SAMSUN MERKEZ ULUGAZİ PROJESİ SATIŞTAKİ BAĞIMSIZ BÖLÜMLER

																BAĞIMSIZ BÖLÜMÜN	ALTERNATİF 1					ALTERNATİF 2					ALTERNATİF 3				
																	BAĞIMSIZ BÖLÜM SATIŞI (KDV HARİÇ)					BAĞIMSIZ BÖLÜM SATIŞI (KDV HARİÇ)					BAĞIMSIZ BÖLÜM SATIŞI (KDV HARİÇ)				
SIRA	PROJE KODU	SATIŞ KODU	SATIŞ GRUBU	ARTIŞ KODU	ARTIŞ ENDEKSİ	KDV ORANI	REFERANS NUMARASI	ADA	PARSEL	BLOK NO	KAT NO	DAİRE NO	ODA SAYISI	SATISA ESAS M2	YÖN	SATIŞ BEDELİ (KDV HARİÇ) TL	SATIŞ BEDELİ	PEŞİNAT ORANI %	PEŞİNAT BEDELİ	VADE	BAŞLANGIÇ TAKSİT BEDELİ	SATIŞ BEDELİ	PEŞİNAT ORANI %	PEŞİNAT BEDELİ	VADE	BAŞLANGIÇ TAKSİT BEDELİ	SATIŞ BEDELİ	PEŞİNAT ORANI %	PEŞİNAT BEDELİ	VADE	BAŞLANGIÇ TAKSİT BEDELİ
1	550110	1	Standart Kor	2	MMA End	1	201255011000000B1001	0	0	B1-1	ZEMİN	1	2+1	84,24	KB-GB	84278	84278	10	8428	96	790,1	84278	15	12642	108	663,3	84278	25	21070	120	526,73
2	550110	1	Standart Kor	2	MMA End	1	201255011000000B1064	0	0	B1-1	ZEMİN	2	2+1	84,24	KB-KD	82107	82107	10	8211	96	769,75	82107	15	12316	108	646,21	82107	25	20527	120	513,17
3	550110	1	Standart Kor	2	MMA End	1	201255011000000B1003	0	0	B1-1	ZEMİN	3	2+1	84,24	KD-GD	85519	85519	10	8552	96	801,74	85519	15	12828	108	673,06	85519	25	21380	120	534,49
4	550110	1	Standart Kor	2	MMA End	1	201255011000000B1004	0	0	B1-1	ZEMİN	4	2+1	84,24	GB-GD	87225	87225	10	8723	96	817,73	87225	15	13084	108	686,49	87225	25	21806	120	545,16
5	550110	1	Standart Kor	2	MMA End	1	201255011000000B1005	0	0	B1-1	1.KAT	5	2+1	84,24	KB-GB	85519	85519	10	8552	96	801,74	85519	15	12828	108	673,06	85519	25	21380	120	534,49
6	550110	1	Standart Kor	2	MMA End	1	201255011000000B1006	0	0	B1-1	1.KAT	6	2+1	84,24	KB-KD	83348	83348	10	8335	96	781,39	83348	15	12502	108	655,98	83348	25	20837	120	520,93
7	550110	1	Standart Kor	2	MMA End	1	201255011000000B1007	0	0	B1-1	1.KAT	7	2+1	84,24	KD-GD	86759	86759	10	8676	96	813,36	86759	15	13014	108	682,82	86759	25	21690	120	542,24
8	550110	1	Standart Kor	2	MMA End	1	201255011000000B1008	0	0	B1-1	1.KAT	8	2+1	84,24	GB-GD	88465	88465	10	8847	96	829,35	88465	15	13270	108	696,25	88465	25	22116	120	552,91
9	550110	1	Standart Kor	2	MMA End	1	201255011000000B1009	0	0	B1-1	2.KAT	9	2+1	84,24	KB-GB	86139	86139	10	8614	96	807,55	86139	15	12921	108	677,94	86139	25	21535	120	538,37
10	550110	1	Standart Kor	2	MMA End	1	201255011000000B1010	0	0	B1-1	2.KAT	10	2+1	84,24	KB-KD	83968	83968	10	8397	96	787,2	83968	15	12595	108	660,86	83968	25	20992	120	524,8
11	550110	1	Standart Kor	2	MMA End	1	201255011000000B1011	0	0	B1-1	2.KAT	11	2+1	84,24	KD-GD	87380	87380	10	8738	96	819,19	87380	15	13107	108	687,71	87380	25	21845	120	546,13
12	550110	1	Standart Kor	2	MMA End	1	201255011000000B1012	0	0	B1-1	2.KAT	12	2+1	84,24	GB-GD	89086	89086	10	8909	96	835,18	89086	15	13363	108	701,14	89086	25	22272	120	556,78
13	550110	1	Standart Kor	2	MMA End	1	201255011000000B1013	0	0	B1-1	3.KAT	13	2+1	84,24	KB-GB	86604	86604	10	8660	96	811,92	86604	15	12991	108	681,6	86604	25	21651	120	541,28
14	550110	1	Standart Kor	2	MMA End	1	201255011000000B1014	0	0	B1-1	3.KAT	14	2+1	84,24	KB-KD	84433	84433	10	8443	96	791,56	84433	15	12665	108	664,52	84433	25	21108	120	527,71
15	550110	1	Standart Kor	2	MMA End	1	201255011000000B1015	0	0	B1-1	3.KAT	15	2+1	84,24	KD-GD	87845	87845	10	8785	96	823,54	87845	15	13177	108	691,37	87845	25	21961	120	549,03
16	550110	1	Standart Kor	2	MMA End	1	201255011000000B1016	0	0	B1-1	3.KAT	16	2+1	84,24	GB-GD	89551	89551	10	8955	96	839,54	89551	15	13433	108	704,8	89551	25	22388	120	559,69
17	550110	1	Standart Kor	2	MMA End	1	201255011000000B1017	0	0	B1-1	4.KAT	17	2+1	84,24	KB-GB	87070	87070	10	8707	96	816,28	87070	15	13061	108	685,27	87070	25	21768	120	544,18
18	550110	1	Standart Kor	2	MMA End	1	201255011000000B1018	0	0	B1-1	4.KAT	18	2+1	84,24	KB-KD	84899	84899	10	8490	96	795,93	84899	15	12735	108	668,19	84899	25	21225	120	530,62
19	550110	1	Standart Kor	2	MMA End	1	201255011000000B1019	0	0	B1-1	4.KAT	19	2+1	84,24	KD-GD	88310	88310	10	8831	96	827,91	88310	15	13247	108	695,03	88310	25	22078	120	551,93
20	550110	1	Standart Kor	2	MMA End	1	201255011000000B1020	0	0	B1-1	4.KAT	20	2+1	84,24	GB-GD	90016	90016	10	9002	96	843,9	90016	15	13502	108	708,46	90016	25	22504	120	562,6
21	550110	1	Standart Kor	2	MMA End	1	201255011000000B1021	0	0	B1-1	5.KAT	21	2+1	84,24	KB-GB	87535	87535	10	8754	96	820,64	87535	15	13130	108	688,94	87535	25	21884	120	547,09
22	550110	1	Standart Kor	2	MMA End	1	201255011000000B1022	0	0	B1-1	5.KAT	22	2+1	84,24	KB-KD	85364	85364	10	8536	96	800,29	85364	15	12805	108	671,84	85364	25	21341	120	533,53
23	550110	1	Standart Kor	2	MMA End	1	201255011000000B1023	0	0	B1-1	5.KAT	23	2+1	84,24	KD-GD	88775	88775	10	8878	96	832,26	88775	15	13316	108	698,69	88775	25	22194	120	554,84
24	550110	1	Standart Kor	2	MMA End	1	201255011000000B1024	0	0	B1-1	5.KAT	24	2+1	84,24	GB-GD	90481	90481	10	9048	96	848,26	90481	15	13572	108	712,12	90481	25	22620	120	565,51
25	550110	1	Standart Kor	2	MMA End	1	201255011000000B1025	0	0	B1-1	6.KAT	25	2+1	84,24	KB-GB	88000	88000	10	8800	96	825	88000	15	13200	108	692,59	88000	25	22000	120	550
26	550110	1	Standart Kor	2	MMA End	1	201255011000000B1026	0	0	B1-1	6.KAT	26	2+1	84,24	KB-KD	85829	85829	10	8583	96	804,65	85829	15	12874	108	675,51	85829	25	21457	120	536,43
27	550110	1	Standart Kor	2	MMA End	1	201255011000000B1027	0	0	B1-1	6.KAT	27	2+1	84,24	KD-GD	89241	89241	10	8924	96	836,64	89241	15	13386	108	702,36	89241	25	22310	120	557,76
28	550110	1	Standart Kor	2	MMA End	1	201255011000000B1028	0	0	B1-1	6.KAT	28	2+1	84,24	GB-GD	90946	90946	10	9095	96	852,61	90946	15	13642	108	715,78	90946	25	22737	120	568,41
29	550110	1	Standart Kor	2	MMA End	1	201255011000000B1029	0	0	B1-1	7.KAT	29	2+1	84,24	KB-GB	87845	87845	10	8785	96	823,54	87845	15	13177	108	691,37	87845	25	21961	120	549,03
30	550110	1	Standart Kor	2	MMA End	1	201255011000000B1030	0	0	B1-1	7.KAT	30	2+1	84,24	KB-KD	85674	85674	10	8567	96	803,2	85674	15	12851	108	674,29	85674	25	21419	120	535,46
31	550110	1	Standart Kor	2	MMA End	1	201255011000000B1031	0	0	B1-1	7.KAT	31	2+1	84,24	KD-GD	89086	89086	10	8909	96	835,18	89086	15	13363	108	701,14	89086	25	22272	120	556,78
32	550110	1	Standart Kor	2	MMA End	1	201255011000000B1032	0	0	B1-1	7.KAT	32	2+1	84,24	GB-GD	90791	90791	10	9079	96	851,17	90791	15	13619	108	714,56	90791	25	22698	120	567,44
33	550110	1	Standart Kor	2	MMA End	1	201255011000000B1033	0	0	B1-2	ZEMİN	1	2+1	84,24	KB-GB	84278	84278	10	8428	96	790,1	84278	15	12642	108	663,3	84278	25	21070	120	526,73
34	550110	1	Standart Kor	2	MMA End	1	201255011000000B1034	0	0	B1-2	ZEMİN	2	2+1	84,24	KB-KD	82107	82107	10	8211	96	769,75	82107	15	12316	108	646,21	82107	25	20527	120	513,17
35	550110	1	Standart Kor	2	MMA End	1	201255011000000B1035	0	0	B1-2	ZEMİN	3	2+1	84,24	KD-GD	85519	85519	10	8552	96	801,74	85519	15	12828	108	673,06	85519	25	21380	120	534,49
36	550110	1	Standart Kor	2	MMA End	1	201255011000000B1036	0	0	B1-2	ZEMİN	4	2+1	84,24	GB-GD	87225	87225	10	8723	96	817,73	87225	15	13084	108	686,49	87225	25	21806	120	545,16
37	550110	1	Standart Kor	2	MMA End	1	201255011000000B1037	0	0	B1-2	1.KAT	5	2+1	84,24	KB-GB	85519	85519	10	8552	96	801,74	85519	15	12828	108	673,06	85519	25	21380	120	534,49
38	550110	1	Standart Kor	2	MMA End	1	201255011000000B1038	0	0	B1-2	1.KAT	6	2+1	84,24	KB-KD	83348	83348	10	8335	96	781,39	83348	15	12502	108	655,98	83348	25	20837	120	520,93

39	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1039	0	0	B1-2	1.KAT	7	2+1	84,24	KD-GD	86759	86759	10	8676	96	813,36	86759	15	13014	108	682,82	86759	25	21690	120	542,24
40	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1040	0	0	B1-2	1.KAT	8	2+1	84,24	GB-GD	88465	88465	10	8847	96	829,35	88465	15	13270	108	696,25	88465	25	22116	120	552,91
41	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1041	0	0	B1-2	2.KAT	9	2+1	84,24	KB-GB	86139	86139	10	8614	96	807,55	86139	15	12921	108	677,94	86139	25	21535	120	538,37
42	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1042	0	0	B1-2	2.KAT	10	2+1	84,24	KB-KD	83968	83968	10	8397	96	787,2	83968	15	12595	108	660,86	83968	25	20992	120	524,8
43	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1043	0	0	B1-2	2.KAT	11	2+1	84,24	KD-GD	87380	87380	10	8738	96	819,19	87380	15	13107	108	687,71	87380	25	21845	120	546,13
44	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1044	0	0	B1-2	2.KAT	12	2+1	84,24	GB-GD	89086	89086	10	8909	96	835,18	89086	15	13363	108	701,14	89086	25	22272	120	556,78
45	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1045	0	0	B1-2	3.KAT	13	2+1	84,24	KB-GB	86604	86604	10	8660	96	811,92	86604	15	12991	108	681,6	86604	25	21651	120	541,28
46	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1046	0	0	B1-2	3.KAT	14	2+1	84,24	KB-KD	84433	84433	10	8443	96	791,56	84433	15	12665	108	664,52	84433	25	21108	120	527,71
47	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1047	0	0	B1-2	3.KAT	15	2+1	84,24	KD-GD	87845	87845	10	8785	96	823,54	87845	15	13177	108	691,37	87845	25	21961	120	549,03
48	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1048	0	0	B1-2	3.KAT	16	2+1	84,24	GB-GD	89551	89551	10	8955	96	839,54	89551	15	13433	108	704,8	89551	25	22388	120	559,69
49	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1049	0	0	B1-2	4.KAT	17	2+1	84,24	KB-GB	87070	87070	10	8707	96	816,28	87070	15	13061	108	685,27	87070	25	21768	120	544,18
50	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1050	0	0	B1-2	4.KAT	18	2+1	84,24	KB-KD	84899	84899	10	8490	96	795,93	84899	15	12735	108	668,19	84899	25	21225	120	530,62
51	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1051	0	0	B1-2	4.KAT	19	2+1	84,24	KD-GD	88310	88310	10	8831	96	827,91	88310	15	13247	108	695,03	88310	25	22078	120	551,93
52	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1052	0	0	B1-2	4.KAT	20	2+1	84,24	GB-GD	90016	90016	10	9002	96	843,9	90016	15	13502	108	708,46	90016	25	22504	120	562,6
53	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1053	0	0	B1-2	5.KAT	21	2+1	84,24	KB-GB	87535	87535	10	8754	96	820,64	87535	15	13130	108	688,94	87535	25	21884	120	547,09
54	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1054	0	0	B1-2	5.KAT	22	2+1	84,24	KB-KD	85364	85364	10	8536	96	800,29	85364	15	12805	108	671,84	85364	25	21341	120	533,53
55	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1055	0	0	B1-2	5.KAT	23	2+1	84,24	KD-GD	88775	88775	10	8878	96	832,26	88775	15	13316	108	698,69	88775	25	22194	120	554,84
56	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1056	0	0	B1-2	5.KAT	24	2+1	84,24	GB-GD	90481	90481	10	9048	96	848,26	90481	15	13572	108	712,12	90481	25	22620	120	565,51
57	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1057	0	0	B1-2	6.KAT	25	2+1	84,24	KB-GB	88000	88000	10	8800	96	825	88000	15	13200	108	692,59	88000	25	22000	120	550
58	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1058	0	0	B1-2	6.KAT	26	2+1	84,24	KB-KD	85829	85829	10	8583	96	804,65	85829	15	12874	108	675,51	85829	25	21457	120	536,43
59	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1059	0	0	B1-2	6.KAT	27	2+1	84,24	KD-GD	89241	89241	10	8924	96	836,64	89241	15	13386	108	702,36	89241	25	22310	120	557,76
60	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1060	0	0	B1-2	6.KAT	28	2+1	84,24	GB-GD	90946	90946	10	9095	96	852,61	90946	15	13642	108	715,78	90946	25	22737	120	568,41
61	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1061	0	0	B1-2	7.KAT	29	2+1	84,24	KB-GB	87845	87845	10	8785	96	823,54	87845	15	13177	108	691,37	87845	25	21961	120	549,03
62	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1062	0	0	B1-2	7.KAT	30	2+1	84,24	KB-KD	85674	85674	10	8567	96	803,2	85674	15	12851	108	674,29	85674	25	21419	120	535,46
63	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1063	0	0	B1-2	7.KAT	31	2+1	84,24	KD-GD	89086	89086	10	8909	96	835,18	89086	15	13363	108	701,14	89086	25	22272	120	556,78
64	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1002	0	0	B1-2	7.KAT	32	2+1	84,24	GB-GD	90791	90791	10	9079	96	851,17	90791	15	13619	108	714,56	90791	25	22698	120	567,44
65	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1129	0	0	B1-3	ZEMİN	1	2+1	85,19	KB-GB	85229	85229	10	8523	96	799,02	85229	15	12784	108	670,79	85229	25	21307	120	532,68
66	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1130	0	0	B1-3	ZEMİN	2	2+1	85,19	KB-KD	83033	83033	10	8303	96	778,44	83033	15	12455	108	653,5	83033	25	20758	120	518,96
67	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1131	0	0	B1-3	ZEMİN	3	2+1	85,19	KD-GD	86483	86483	10	8648	96	810,78	86483	15	12972	108	680,66	86483	25	21621	120	540,52
68	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1132	0	0	B1-3	ZEMİN	4	2+1	85,19	GB-GD	88208	88208	10	8821	96	826,95	88208	15	13231	108	694,23	88208	25	22052	120	551,3
69	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1133	0	0	B1-3	1.KAT	5	2+1	85,19	KB-GB	86483	86483	10	8648	96	810,78	86483	15	12972	108	680,66	86483	25	21621	120	540,52
70	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1134	0	0	B1-3	1.KAT	6	2+1	85,19	KB-KD	84288	84288	10	8429	96	790,2	84288	15	12643	108	663,38	84288	25	21072	120	526,8
71	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1135	0	0	B1-3	1.KAT	7	2+1	85,19	KD-GD	87738	87738	10	8774	96	822,54	87738	15	13161	108	690,53	87738	25	21935	120	548,36
72	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1136	0	0	B1-3	1.KAT	8	2+1	85,19	GB-GD	89463	89463	10	8946	96	838,72	89463	15	13419	108	704,11	89463	25	22366	120	559,14
73	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1137	0	0	B1-3	2.KAT	9	2+1	85,19	KB-GB	87738	87738	10	8774	96	822,54	87738	15	13161	108	690,53	87738	25	21935	120	548,36
74	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1138	0	0	B1-3	2.KAT	10	2+1	85,19	KB-KD	85542	85542	10	8554	96	801,96	85542	15	12831	108	673,25	85542	25	21386	120	534,63
75	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1139	0	0	B1-3	2.KAT	11	2+1	85,19	KD-GD	88992	88992	10	8899	96	834,3	88992	15	13349	108	700,4	88992	25	22248	120	556,2
76	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1140	0	0	B1-3	2.KAT	12	2+1	85,19	GB-GD	90717	90717	10	9072	96	850,47	90717	15	13608	108	713,97	90717	25	22679	120	566,98
77	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1141	0	0	B1-3	3.KAT	13	2+1	85,19	KB-GB	88679	88679	10	8868	96	831,36	88679	15	13302	108	697,94	88679	25	22170	120	554,24
78	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1142	0	0	B1-3	3.KAT	14	2+1	85,19	KB-KD	86483	86483	10	8648	96	810,78	86483	15	12972	108	680,66	86483	25	21621	120	540,52
79	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1143	0	0	B1-3	3.KAT	15	2+1	85,19	KD-GD	89933	89933	10	8993	96	843,13	89933	15	13490	108	707,81	89933	25	22483	120	562,08
80	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1144	0	0	B1-3	3.KAT	16	2+1	85,19	GB-GD	91658	91658	10	9166	96	859,29	91658	15	13749	108	721,38	91658	25	22915	120	572,86

81	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1145	0	0	B1-3	4.KAT	17	2+1	85,19	KB-GB	89620	89620	10	8962	96	840,19	89620	15	13443	108	705,34	89620	25	22405	120	560,13
82	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1146	0	0	B1-3	4.KAT	18	2+1	85,19	KB-KD	87424	87424	10	8742	96	819,6	87424	15	13114	108	688,06	87424	25	21856	120	546,4
83	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1147	0	0	B1-3	4.KAT	19	2+1	85,19	KD-GD	90874	90874	10	9087	96	851,95	90874	15	13631	108	715,21	90874	25	22719	120	567,96
84	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1148	0	0	B1-3	4.KAT	20	2+1	85,19	GB-GD	92599	92599	10	9260	96	868,11	92599	15	13890	108	728,79	92599	25	23150	120	578,74
85	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1149	0	0	B1-3	5.KAT	21	2+1	85,19	KB-GB	90090	90090	10	9009	96	844,59	90090	15	13514	108	709,04	90090	25	22523	120	563,06
86	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1150	0	0	B1-3	5.KAT	22	2+1	85,19	KB-KD	87895	87895	10	8790	96	824,01	87895	15	13184	108	691,77	87895	25	21974	120	549,34
87	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1151	0	0	B1-3	5.KAT	23	2+1	85,19	KD-GD	91345	91345	10	9135	96	856,35	91345	15	13702	108	718,92	91345	25	22836	120	570,91
88	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1152	0	0	B1-3	5.KAT	24	2+1	85,19	GB-GD	93070	93070	10	9307	96	872,53	93070	15	13961	108	732,49	93070	25	23268	120	581,68
89	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1153	0	0	B1-3	6.KAT	25	2+1	85,19	KB-GB	90561	90561	10	9056	96	849,01	90561	15	13584	108	712,75	90561	25	22640	120	566,01
90	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1154	0	0	B1-3	6.KAT	26	2+1	85,19	KB-KD	88365	88365	10	8837	96	828,42	88365	15	13255	108	695,46	88365	25	22091	120	552,28
91	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1155	0	0	B1-3	6.KAT	27	2+1	85,19	KD-GD	91815	91815	10	9182	96	860,76	91815	15	13772	108	722,62	91815	25	22954	120	573,84
92	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1156	0	0	B1-3	6.KAT	28	2+1	85,19	GB-GD	93540	93540	10	9354	96	876,94	93540	15	14031	108	736,19	93540	25	23385	120	584,63
93	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1157	0	0	B1-3	7.KAT	29	2+1	85,19	KB-GB	90874	90874	10	9087	96	851,95	90874	15	13631	108	715,21	90874	25	22719	120	567,96
94	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1158	0	0	B1-3	7.KAT	30	2+1	85,19	KB-KD	88679	88679	10	8868	96	831,36	88679	15	13302	108	697,94	88679	25	22170	120	554,24
95	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1159	0	0	B1-3	7.KAT	31	2+1	85,19	KD-GD	92129	92129	10	9213	96	863,71	92129	15	13819	108	725,09	92129	25	23032	120	575,81
96	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1160	0	0	B1-3	7.KAT	32	2+1	85,19	GB-GD	93854	93854	10	9385	96	879,89	93854	15	14078	108	738,67	93854	25	23464	120	586,58
97	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1161	0	0	B1-3	8.KAT	33	2+1	85,19	KB-GB	91188	91188	10	9119	96	854,89	91188	15	13678	108	717,69	91188	25	22797	120	569,93
98	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1162	0	0	B1-3	8.KAT	34	2+1	85,19	KB-KD	88992	88992	10	8899	96	834,3	88992	15	13349	108	700,4	88992	25	22248	120	556,2
99	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1163	0	0	B1-3	8.KAT	35	2+1	85,19	KD-GD	92443	92443	10	9244	96	866,66	92443	15	13866	108	727,56	92443	25	23111	120	577,77
100	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1164	0	0	B1-3	8.KAT	36	2+1	85,19	GB-GD	94168	94168	10	9417	96	882,82	94168	15	14125	108	741,14	94168	25	23542	120	588,55
101	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1165	0	0	B1-3	9.KAT	37	2+1	85,19	KB-GB	91502	91502	10	9150	96	857,83	91502	15	13725	108	720,16	91502	25	22876	120	571,88
102	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1166	0	0	B1-3	9.KAT	38	2+1	85,19	KB-KD	89306	89306	10	8931	96	837,24	89306	15	13396	108	702,87	89306	25	22327	120	558,16
103	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1167	0	0	B1-3	9.KAT	39	2+1	85,19	KD-GD	92756	92756	10	9276	96	869,58	92756	15	13913	108	730,03	92756	25	23189	120	579,73
104	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1168	0	0	B1-3	9.KAT	40	2+1	85,19	GB-GD	94481	94481	10	9448	96	885,76	94481	15	14172	108	743,6	94481	25	23620	120	590,51
105	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1169	0	0	B1-3	10.KAT	41	2+1	85,19	KB-GB	91815	91815	10	9182	96	860,76	91815	15	13772	108	722,62	91815	25	22954	120	573,84
106	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1170	0	0	B1-3	10.KAT	42	2+1	85,19	KB-KD	89620	89620	10	8962	96	840,19	89620	15	13443	108	705,34	89620	25	22405	120	560,13
107	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1171	0	0	B1-3	10.KAT	43	2+1	85,19	KD-GD	93070	93070	10	9307	96	872,53	93070	15	13961	108	732,49	93070	25	23268	120	581,68
108	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1172	0	0	B1-3	10.KAT	44	2+1	85,19	GB-GD	94795	94795	10	9480	96	888,7	94795	15	14219	108	746,07	94795	25	23699	120	592,47
109	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1173	0	0	B1-3	11.KAT	45	2+1	85,19	KB-GB	92129	92129	10	9213	96	863,71	92129	15	13819	108	725,09	92129	25	23032	120	575,81
110	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1174	0	0	B1-3	11.KAT	46	2+1	85,19	KB-KD	92756	92756	10	9276	96	869,58	92756	15	13913	108	730,03	92756	25	23189	120	579,73
111	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1175	0	0	B1-3	11.KAT	47	2+1	85,19	KD-GD	96206	96206	10	9621	96	901,93	96206	15	14431	108	757,18	96206	25	24052	120	601,28
112	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1176	0	0	B1-3	11.KAT	48	2+1	85,19	GB-GD	95108	95108	10	9511	96	891,64	95108	15	14266	108	748,54	95108	25	23777	120	594,43
113	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1065	0	0	B1-3	12.KAT	49	2+1	85,19	KB-GB	92443	92443	10	9244	96	866,66	92443	15	13866	108	727,56	92443	25	23111	120	577,77
114	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1066	0	0	B1-3	12.KAT	50	2+1	85,19	KB-KD	93383	93383	10	9338	96	875,47	93383	15	14007	108	734,96	93383	25	23346	120	583,64
115	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1067	0	0	B1-3	12.KAT	51	2+1	85,19	KD-GD	96834	96834	10	9683	96	907,82	96834	15	14525	108	762,12	96834	25	24209	120	605,21
116	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1068	0	0	B1-3	12.KAT	52	2+1	85,19	GB-GD	95422	95422	10	9542	96	894,58	95422	15	14313	108	751,01	95422	25	23856	120	596,38
117	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1069	0	0	B1-3	13.KAT	53	2+1	85,19	KB-GB	91972	91972	10	9197	96	862,24	91972	15	13796	108	723,85	91972	25	22993	120	574,83
118	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1070	0	0	B1-3	13.KAT	54	2+1	85,19	KB-KD	93227	93227	10	9323	96	874	93227	15	13984	108	733,73	93227	25	23307	120	582,67
119	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1071	0	0	B1-3	13.KAT	55	2+1	85,19	KD-GD	96677	96677	10	9668	96	906,34	96677	15	14502	108	760,88	96677	25	24169	120	604,23
120	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1072	0	0	B1-3	13.KAT	56	2+1	85,19	GB-GD	94952	94952	10	9495	96	890,18	94952	15	14243	108	747,31	94952	25	23738	120	593,45
121	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1073	0	0	B1-4	ZEMİN	1	2+1	85,19	KD-GD	86483	86483	10	8648	96	810,78	86483	15	12972	108	680,66	86483	25	21621	120	540,52
122	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1074	0	0	B1-4	ZEMİN	2	2+1	85,19	GB-GD	88208	88208	10	8821	96	826,95	88208	15	13231	108	694,23	88208	25	22052	120	551,3

123	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1075	0	0	B1-4	ZEMİN	3	2+1	85,19	KB-GB	85229	85229	10	8523	96	799,02	85229	15	12784	108	670,79	85229	25	21307	120	532,68
124	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1076	0	0	B1-4	ZEMİN	4	2+1	85,19	KB-KD	83033	83033	10	8303	96	778,44	83033	15	12455	108	653,5	83033	25	20758	120	518,96
125	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1077	0	0	B1-4	1.KAT	5	2+1	85,19	KD-GD	87738	87738	10	8774	96	822,54	87738	15	13161	108	690,53	87738	25	21935	120	548,36
126	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1078	0	0	B1-4	1.KAT	6	2+1	85,19	GB-GD	89463	89463	10	8946	96	838,72	89463	15	13419	108	704,11	89463	25	22366	120	559,14
127	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1079	0	0	B1-4	1.KAT	7	2+1	85,19	KB-GB	86483	86483	10	8648	96	810,78	86483	15	12972	108	680,66	86483	25	21621	120	540,52
128	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1080	0	0	B1-4	1.KAT	8	2+1	85,19	KB-KD	84288	84288	10	8429	96	790,2	84288	15	12643	108	663,38	84288	25	21072	120	526,8
129	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1081	0	0	B1-4	2.KAT	9	2+1	85,19	KD-GD	88992	88992	10	8899	96	834,3	88992	15	13349	108	700,4	88992	25	22248	120	556,2
130	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1082	0	0	B1-4	2.KAT	10	2+1	85,19	GB-GD	90717	90717	10	9072	96	850,47	90717	15	13608	108	713,97	90717	25	22679	120	566,98
131	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1083	0	0	B1-4	2.KAT	11	2+1	85,19	KB-GB	87738	87738	10	8774	96	822,54	87738	15	13161	108	690,53	87738	25	21935	120	548,36
132	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1084	0	0	B1-4	2.KAT	12	2+1	85,19	KB-KD	85542	85542	10	8554	96	801,96	85542	15	12831	108	673,25	85542	25	21386	120	534,63
133	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1085	0	0	B1-4	3.KAT	13	2+1	85,19	KD-GD	89933	89933	10	8993	96	843,13	89933	15	13490	108	707,81	89933	25	22483	120	562,08
134	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1086	0	0	B1-4	3.KAT	14	2+1	85,19	GB-GD	91658	91658	10	9166	96	859,29	91658	15	13749	108	721,38	91658	25	22915	120	572,86
135	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1087	0	0	B1-4	3.KAT	15	2+1	85,19	KB-GB	88679	88679	10	8868	96	831,36	88679	15	13302	108	697,94	88679	25	22170	120	554,24
136	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1088	0	0	B1-4	3.KAT	16	2+1	85,19	KB-KD	86483	86483	10	8648	96	810,78	86483	15	12972	108	680,66	86483	25	21621	120	540,52
137	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1089	0	0	B1-4	4.KAT	17	2+1	85,19	KD-GD	90874	90874	10	9087	96	851,95	90874	15	13631	108	715,21	90874	25	22719	120	567,96
138	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1090	0	0	B1-4	4.KAT	18	2+1	85,19	GB-GD	92599	92599	10	9260	96	868,11	92599	15	13890	108	728,79	92599	25	23150	120	578,74
139	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1091	0	0	B1-4	4.KAT	19	2+1	85,19	KB-GB	89620	89620	10	8962	96	840,19	89620	15	13443	108	705,34	89620	25	22405	120	560,13
140	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1092	0	0	B1-4	4.KAT	20	2+1	85,19	KB-KD	87424	87424	10	8742	96	819,6	87424	15	13114	108	688,06	87424	25	21856	120	546,4
141	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1093	0	0	B1-4	5.KAT	21	2+1	85,19	KD-GD	91345	91345	10	9135	96	856,35	91345	15	13702	108	718,92	91345	25	22836	120	570,91
142	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1094	0	0	B1-4	5.KAT	22	2+1	85,19	GB-GD	93070	93070	10	9307	96	872,53	93070	15	13961	108	732,49	93070	25	23268	120	581,68
143	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1095	0	0	B1-4	5.KAT	23	2+1	85,19	KB-GB	90090	90090	10	9009	96	844,59	90090	15	13514	108	709,04	90090	25	22523	120	563,06
144	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1096	0	0	B1-4	5.KAT	24	2+1	85,19	KB-KD	87895	87895	10	8790	96	824,01	87895	15	13184	108	691,77	87895	25	21974	120	549,34
145	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1097	0	0	B1-4	6.KAT	25	2+1	85,19	KD-GD	91815	91815	10	9182	96	860,76	91815	15	13772	108	722,62	91815	25	22954	120	573,84
146	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1098	0	0	B1-4	6.KAT	26	2+1	85,19	GB-GD	93540	93540	10	9354	96	876,94	93540	15	14031	108	736,19	93540	25	23385	120	584,63
147	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1099	0	0	B1-4	6.KAT	27	2+1	85,19	KB-GB	90561	90561	10	9056	96	849,01	90561	15	13584	108	712,75	90561	25	22640	120	566,01
148	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1100	0	0	B1-4	6.KAT	28	2+1	85,19	KB-KD	88365	88365	10	8837	96	828,42	88365	15	13255	108	695,46	88365	25	22091	120	552,28
149	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1101	0	0	B1-4	7.KAT	29	2+1	85,19	KD-GD	92129	92129	10	9213	96	863,71	92129	15	13819	108	725,09	92129	25	23032	120	575,81
150	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1102	0	0	B1-4	7.KAT	30	2+1	85,19	GB-GD	93854	93854	10	9385	96	879,89	93854	15	14078	108	738,67	93854	25	23464	120	586,58
151	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1103	0	0	B1-4	7.KAT	31	2+1	85,19	KB-GB	90874	90874	10	9087	96	851,95	90874	15	13631	108	715,21	90874	25	22719	120	567,96
152	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1104	0	0	B1-4	7.KAT	32	2+1	85,19	KB-KD	88679	88679	10	8868	96	831,36	88679	15	13302	108	697,94	88679	25	22170	120	554,24
153	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1105	0	0	B1-4	8.KAT	33	2+1	85,19	KD-GD	92443	92443	10	9244	96	866,66	92443	15	13866	108	727,56	92443	25	23111	120	577,77
154	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1106	0	0	B1-4	8.KAT	34	2+1	85,19	GB-GD	94168	94168	10	9417	96	882,82	94168	15	14125	108	741,14	94168	25	23542	120	588,55
155	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1107	0	0	B1-4	8.KAT	35	2+1	85,19	KB-GB	91188	91188	10	9119	96	854,89	91188	15	13678	108	717,69	91188	25	22797	120	569,93
156	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1108	0	0	B1-4	8.KAT	36	2+1	85,19	KB-KD	88992	88992	10	8899	96	834,3	88992	15	13349	108	700,4	88992	25	22248	120	556,2
157	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1109	0	0	B1-4	9.KAT	37	2+1	85,19	KD-GD	92756	92756	10	9276	96	869,58	92756	15	13913	108	730,03	92756	25	23189	120	579,73
158	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1110	0	0	B1-4	9.KAT	38	2+1	85,19	GB-GD	94481	94481	10	9448	96	885,76	94481	15	14172	108	743,6	94481	25	23620	120	590,51
159	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1111	0	0	B1-4	9.KAT	39	2+1	85,19	KB-GB	91502	91502	10	9150	96	857,83	91502	15	13725	108	720,16	91502	25	22876	120	571,88
160	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1112	0	0	B1-4	9.KAT	40	2+1	85,19	KB-KD	89306	89306	10	8931	96	837,24	89306	15	13396	108	702,87	89306	25	22327	120	558,16
161	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1113	0	0	B1-4	10.KAT	41	2+1	85,19	KD-GD	93070	93070	10	9307	96	872,53	93070	15	13961	108	732,49	93070	25	23268	120	581,68
162	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1114	0	0	B1-4	10.KAT	42	2+1	85,19	GB-GD	94795	94795	10	9480	96	888,7	94795	15	14219	108	746,07	94795	25	23699	120	592,47
163	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1115	0	0	B1-4	10.KAT	43	2+1	85,19	KB-GB	91815	91815	10	9182	96	860,76	91815	15	13772	108	722,62	91815	25	22954	120	573,84
164	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1116	0	0	B1-4	10.KAT	44	2+1	85,19	KB-KD	89620	89620	10	8962	96	840,19	89620	15	13443	108	705,34	89620	25	22405	120	560,13

165	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1117	0	0	B1-4	11.KAT	45	2+1	85,19	KD-GD	93383	93383	10	9338	96	875,47	93383	15	14007	108	734,96	93383	25	23346	120	583,64
166	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1118	0	0	B1-4	11.KAT	46	2+1	85,19	GB-GD	95108	95108	10	9511	96	891,64	95108	15	14266	108	748,54	95108	25	23777	120	594,43
167	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1119	0	0	B1-4	11.KAT	47	2+1	85,19	KB-GB	92129	92129	10	9213	96	863,71	92129	15	13819	108	725,09	92129	25	23032	120	575,81
168	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1120	0	0	B1-4	11.KAT	48	2+1	85,19	KB-KD	89933	89933	10	8993	96	843,13	89933	15	13490	108	707,81	89933	25	22483	120	562,08
169	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1121	0	0	B1-4	12.KAT	49	2+1	85,19	KD-GD	93697	93697	10	9370	96	878,41	93697	15	14055	108	737,43	93697	25	23424	120	585,61
170	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1122	0	0	B1-4	12.KAT	50	2+1	85,19	GB-GD	95422	95422	10	9542	96	894,58	95422	15	14313	108	751,01	95422	25	23856	120	596,38
171	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1123	0	0	B1-4	12.KAT	51	2+1	85,19	KB-GB	92443	92443	10	9244	96	866,66	92443	15	13866	108	727,56	92443	25	23111	120	577,77
172	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1124	0	0	B1-4	12.KAT	52	2+1	85,19	KB-KD	90247	90247	10	9025	96	846,06	90247	15	13537	108	710,28	90247	25	22562	120	564,04
173	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1125	0	0	B1-4	13.KAT	53	2+1	85,19	KD-GD	93227	93227	10	9323	96	874	93227	15	13984	108	733,73	93227	25	23307	120	582,67
174	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1126	0	0	B1-4	13.KAT	54	2+1	85,19	GB-GD	94952	94952	10	9495	96	890,18	94952	15	14243	108	747,31	94952	25	23738	120	593,45
175	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1127	0	0	B1-4	13.KAT	55	2+1	85,19	KB-GB	91972	91972	10	9197	96	862,24	91972	15	13796	108	723,85	91972	25	22993	120	574,83
176	550110	1	Standart Kor	2	MMA Enc	1	201255011000000B1128	0	0	B1-4	13.KAT	56	2+1	85,19	KB-KD	89777	89777	10	8978	96	841,66	89777	15	13467	108	706,57	89777	25	22444	120	561,11
177	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1193	0	0	C1-1	ZEMİN	1	3+1	119,88	KB-GB	119602	119602	10	11960	96	1.121,27	119602	15	17940	108	941,31	119602	25	29901	120	747,51
178	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1194	0	0	C1-1	ZEMİN	2	3+1	119,88	KB-KD	116649	116649	10	11665	96	1.093,58	116649	15	17497	108	918,07	116649	25	29162	120	729,06
179	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1195	0	0	C1-1	ZEMİN	3	3+1	119,88	KD-GD	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
180	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1196	0	0	C1-1	ZEMİN	4	3+1	119,88	GB-GD	123609	123609	10	12361	96	1.158,83	123609	15	18541	108	972,85	123609	25	30902	120	772,56
181	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1197	0	0	C1-1	1.KAT	5	3+1	119,88	KB-GB	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
182	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1198	0	0	C1-1	1.KAT	6	3+1	119,88	KB-KD	118336	118336	10	11834	96	1.109,40	118336	15	17750	108	931,35	118336	25	29584	120	739,6
183	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1199	0	0	C1-1	1.KAT	7	3+1	119,88	KD-GD	122976	122976	10	12298	96	1.152,90	122976	15	18446	108	967,87	122976	25	30744	120	768,6
184	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1200	0	0	C1-1	1.KAT	8	3+1	119,88	GB-GD	125296	125296	10	12530	96	1.174,65	125296	15	18794	108	986,13	125296	25	31324	120	783,1
185	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1129	0	0	C1-1	2.KAT	9	3+1	119,88	KB-GB	122976	122976	10	12298	96	1.152,90	122976	15	18446	108	967,87	122976	25	30744	120	768,6
186	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1130	0	0	C1-1	2.KAT	10	3+1	119,88	KB-KD	120024	120024	10	12002	96	1.125,23	120024	15	18004	108	944,63	120024	25	30006	120	750,15
187	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1131	0	0	C1-1	2.KAT	11	3+1	119,88	KD-GD	124663	124663	10	12466	96	1.168,72	124663	15	18699	108	981,15	124663	25	31166	120	779,14
188	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1132	0	0	C1-1	2.KAT	12	3+1	119,88	GB-GD	126983	126983	10	12698	96	1.190,47	126983	15	19047	108	999,41	126983	25	31746	120	793,64
189	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1133	0	0	C1-1	3.KAT	13	3+1	119,88	KB-GB	124241	124241	10	12424	96	1.164,76	124241	15	18636	108	977,82	124241	25	31060	120	776,51
190	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1134	0	0	C1-1	3.KAT	14	3+1	119,88	KB-KD	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
191	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1135	0	0	C1-1	3.KAT	15	3+1	119,88	KD-GD	125929	125929	10	12593	96	1.180,58	125929	15	18889	108	991,11	125929	25	31482	120	787,06
192	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1136	0	0	C1-1	3.KAT	16	3+1	119,88	GB-GD	128248	128248	10	12825	96	1.202,32	128248	15	19237	108	1.009,36	128248	25	32062	120	801,55
193	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1137	0	0	C1-1	4.KAT	17	3+1	119,88	KB-GB	125507	125507	10	12551	96	1.176,63	125507	15	18826	108	987,79	125507	25	31377	120	784,42
194	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1138	0	0	C1-1	4.KAT	18	3+1	119,88	KB-KD	122554	122554	10	12255	96	1.148,95	122554	15	18383	108	964,55	122554	25	30639	120	765,96
195	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1139	0	0	C1-1	4.KAT	19	3+1	119,88	KD-GD	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96
196	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1140	0	0	C1-1	4.KAT	20	3+1	119,88	GB-GD	129514	129514	10	12951	96	1.214,20	129514	15	19427	108	1.019,32	129514	25	32379	120	809,46
197	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1141	0	0	C1-1	5.KAT	21	3+1	119,88	KB-GB	126139	126139	10	12614	96	1.182,55	126139	15	18921	108	992,76	126139	25	31535	120	788,37
198	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1142	0	0	C1-1	5.KAT	22	3+1	119,88	KB-KD	125296	125296	10	12530	96	1.174,65	125296	15	18794	108	986,13	125296	25	31324	120	783,1
199	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1143	0	0	C1-1	5.KAT	23	3+1	119,88	KD-GD	129936	129936	10	12994	96	1.218,15	129936	15	19490	108	1.022,65	129936	25	32484	120	812,1
200	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1144	0	0	C1-1	5.KAT	24	3+1	119,88	GB-GD	130146	130146	10	13015	96	1.220,11	130146	15	19522	108	1.024,30	130146	25	32537	120	813,41
201	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1145	0	0	C1-1	6.KAT	25	3+1	119,88	KB-GB	126772	126772	10	12677	96	1.188,49	126772	15	19016	108	997,74	126772	25	31693	120	792,33
202	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1146	0	0	C1-1	6.KAT	26	3+1	119,88	KB-KD	126350	126350	10	12635	96	1.184,53	126350	15	18953	108	994,42	126350	25	31588	120	789,68
203	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1147	0	0	C1-1	6.KAT	27	3+1	119,88	KD-GD	130990	130990	10	13099	96	1.228,03	130990	15	19649	108	1.030,94	130990	25	32748	120	818,68
204	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1148	0	0	C1-1	6.KAT	28	3+1	119,88	GB-GD	130779	130779	10	13078	96	1.226,05	130779	15	19617	108	1.029,28	130779	25	32695	120	817,37
205	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1149	0	0	C1-1	7.KAT	29	3+1	119,88	KB-GB	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96
206	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1150	0	0	C1-1	7.KAT	30	3+1	119,88	KB-KD	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96

207	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1151	0	0	C1-1	7.KAT	31	3+1	119,88	KD-GD	131834	131834	10	13183	96	1.235,95	131834	15	19775	108	1.037,58	131834	25	32959	120	823,96
208	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1152	0	0	C1-1	7.KAT	32	3+1	119,88	GB-GD	131201	131201	10	13120	96	1.230,01	131201	15	19680	108	1.032,60	131201	25	32800	120	820,01
209	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1153	0	0	C1-1	8.KAT	33	3+1	119,88	KB-GB	127616	127616	10	12762	96	1.196,40	127616	15	19142	108	1.004,39	127616	25	31904	120	797,6
210	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1154	0	0	C1-1	8.KAT	34	3+1	119,88	KB-KD	128038	128038	10	12804	96	1.200,35	128038	15	19206	108	1.007,70	128038	25	32010	120	800,23
211	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1155	0	0	C1-1	8.KAT	35	3+1	119,88	KD-GD	132677	132677	10	13268	96	1.243,84	132677	15	19902	108	1.044,21	132677	25	33169	120	829,23
212	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1156	0	0	C1-1	8.KAT	36	3+1	119,88	GB-GD	131623	131623	10	13162	96	1.233,97	131623	15	19743	108	1.035,93	131623	25	32906	120	822,64
213	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1157	0	0	C1-1	9.KAT	37	3+1	119,88	KB-GB	128038	128038	10	12804	96	1.200,35	128038	15	19206	108	1.007,70	128038	25	32010	120	800,23
214	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1158	0	0	C1-1	9.KAT	38	3+1	119,88	KB-KD	128881	128881	10	12888	96	1.208,26	128881	15	19332	108	1.014,34	128881	25	32220	120	805,51
215	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1159	0	0	C1-1	9.KAT	39	3+1	119,88	KD-GD	133521	133521	10	13352	96	1.251,76	133521	15	20028	108	1.050,86	133521	25	33380	120	834,51
216	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1160	0	0	C1-1	9.KAT	40	3+1	119,88	GB-GD	132045	132045	10	13205	96	1.237,92	132045	15	19807	108	1.039,24	132045	25	33011	120	825,28
217	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1161	0	0	C1-1	10.KAT	41	3+1	119,88	KB-GB	128248	128248	10	12825	96	1.202,32	128248	15	19237	108	1.009,36	128248	25	32062	120	801,55
218	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1162	0	0	C1-1	10.KAT	42	3+1	119,88	KB-KD	129514	129514	10	12951	96	1.214,20	129514	15	19427	108	1.019,32	129514	25	32379	120	809,46
219	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1163	0	0	C1-1	10.KAT	43	3+1	119,88	KD-GD	134153	134153	10	13415	96	1.257,69	134153	15	20123	108	1.055,83	134153	25	33538	120	838,46
220	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1164	0	0	C1-1	10.KAT	44	3+1	119,88	GB-GD	132255	132255	10	13226	96	1.239,89	132255	15	19838	108	1.040,90	132255	25	33064	120	826,59
221	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1165	0	0	C1-1	11.KAT	45	3+1	119,88	KB-GB	127827	127827	10	12783	96	1.198,38	127827	15	19174	108	1.006,05	127827	25	31957	120	798,92
222	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1166	0	0	C1-1	11.KAT	46	3+1	119,88	KB-KD	129514	129514	10	12951	96	1.214,20	129514	15	19427	108	1.019,32	129514	25	32379	120	809,46
223	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1167	0	0	C1-1	11.KAT	47	3+1	119,88	KD-GD	134153	134153	10	13415	96	1.257,69	134153	15	20123	108	1.055,83	134153	25	33538	120	838,46
224	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1168	0	0	C1-1	11.KAT	48	3+1	119,88	GB-GD	131834	131834	10	13183	96	1.235,95	131834	15	19775	108	1.037,58	131834	25	32959	120	823,96
225	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1169	0	0	C1-2	ZEMİN	1	3+1	119,88	KB-GB	119602	119602	10	11960	96	1.121,27	119602	15	17940	108	941,31	119602	25	29901	120	747,51
226	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1170	0	0	C1-2	ZEMİN	2	3+1	119,88	KB-KD	116649	116649	10	11665	96	1.093,58	116649	15	17497	108	918,07	116649	25	29162	120	729,06
227	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1171	0	0	C1-2	ZEMİN	3	3+1	119,88	KD-GD	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
228	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1172	0	0	C1-2	ZEMİN	4	3+1	119,88	GB-GD	123609	123609	10	12361	96	1.158,83	123609	15	18541	108	972,85	123609	25	30902	120	772,56
229	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1173	0	0	C1-2	1.KAT	5	3+1	119,88	KB-GB	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
230	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1174	0	0	C1-2	1.KAT	6	3+1	119,88	KB-KD	118336	118336	10	11834	96	1.109,40	118336	15	17750	108	931,35	118336	25	29584	120	739,6
231	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1175	0	0	C1-2	1.KAT	7	3+1	119,88	KD-GD	122976	122976	10	12298	96	1.152,90	122976	15	18446	108	967,87	122976	25	30744	120	768,6
232	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1176	0	0	C1-2	1.KAT	8	3+1	119,88	GB-GD	125296	125296	10	12530	96	1.174,65	125296	15	18794	108	986,13	125296	25	31324	120	783,1
233	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1177	0	0	C1-2	2.KAT	9	3+1	119,88	KB-GB	122976	122976	10	12298	96	1.152,90	122976	15	18446	108	967,87	122976	25	30744	120	768,6
234	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1178	0	0	C1-2	2.KAT	10	3+1	119,88	KB-KD	120024	120024	10	12002	96	1.125,23	120024	15	18004	108	944,63	120024	25	30006	120	750,15
235	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1179	0	0	C1-2	2.KAT	11	3+1	119,88	KD-GD	124663	124663	10	12466	96	1.168,72	124663	15	18699	108	981,15	124663	25	31166	120	779,14
236	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1180	0	0	C1-2	2.KAT	12	3+1	119,88	GB-GD	126983	126983	10	12698	96	1.190,47	126983	15	19047	108	999,41	126983	25	31746	120	793,64
237	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1181	0	0	C1-2	3.KAT	13	3+1	119,88	KB-GB	124241	124241	10	12424	96	1.164,76	124241	15	18636	108	977,82	124241	25	31060	120	776,51
238	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1182	0	0	C1-2	3.KAT	14	3+1	119,88	KB-KD	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
239	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1183	0	0	C1-2	3.KAT	15	3+1	119,88	KD-GD	125929	125929	10	12593	96	1.180,58	125929	15	18889	108	991,11	125929	25	31482	120	787,06
240	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1184	0	0	C1-2	3.KAT	16	3+1	119,88	GB-GD	128248	128248	10	12825	96	1.202,32	128248	15	19237	108	1.009,36	128248	25	32062	120	801,55
241	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1185	0	0	C1-2	4.KAT	17	3+1	119,88	KB-GB	125507	125507	10	12551	96	1.176,63	125507	15	18826	108	987,79	125507	25	31377	120	784,42
242	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1186	0	0	C1-2	4.KAT	18	3+1	119,88	KB-KD	122554	122554	10	12255	96	1.148,95	122554	15	18383	108	964,55	122554	25	30639	120	765,96
243	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1187	0	0	C1-2	4.KAT	19	3+1	119,88	KD-GD	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96
244	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1188	0	0	C1-2	4.KAT	20	3+1	119,88	GB-GD	129514	129514	10	12951	96	1.214,20	129514	15	19427	108	1.019,32	129514	25	32379	120	809,46
245	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1189	0	0	C1-2	5.KAT	21	3+1	119,88	KB-GB	126139	126139	10	12614	96	1.182,55	126139	15	18921	108	992,76	126139	25	31535	120	788,37
246	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1190	0	0	C1-2	5.KAT	22	3+1	119,88	KB-KD	123187	123187	10	12319	96	1.154,88	123187	15	18478	108	969,53	123187	25	30797	120	769,92
247	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1191	0	0	C1-2	5.KAT	23	3+1	119,88	KD-GD	127827	127827	10	12783	96	1.198,38	127827	15	19174	108	1.006,05	127827	25	31957	120	798,92
248	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1192	0	0	C1-2	5.KAT	24	3+1	119,88	GB-GD	130146	130146	10	13015	96	1.220,11	130146	15	19522	108	1.024,30	130146	25	32537	120	813,41

249	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1065	0	0	C1-2	6.KAT	25	3+1	119,88	KB-GB	126772	126772	10	12677	96	1.188,49	126772	15	19016	108	997,74	126772	25	31693	120	792,33
250	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1066	0	0	C1-2	6.KAT	26	3+1	119,88	KB-KD	126350	126350	10	12635	96	1.184,53	126350	15	18953	108	994,42	126350	25	31588	120	789,68
251	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1067	0	0	C1-2	6.KAT	27	3+1	119,88	KD-GD	130990	130990	10	13099	96	1.228,03	130990	15	19649	108	1.030,94	130990	25	32748	120	818,68
252	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1068	0	0	C1-2	6.KAT	28	3+1	119,88	GB-GD	130779	130779	10	13078	96	1.226,05	130779	15	19617	108	1.029,28	130779	25	32695	120	817,37
253	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1069	0	0	C1-2	7.KAT	29	3+1	119,88	KB-GB	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96
254	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1070	0	0	C1-2	7.KAT	30	3+1	119,88	KB-KD	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96
255	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1071	0	0	C1-2	7.KAT	31	3+1	119,88	KD-GD	131834	131834	10	13183	96	1.235,95	131834	15	19775	108	1.037,58	131834	25	32959	120	823,96
256	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1072	0	0	C1-2	7.KAT	32	3+1	119,88	GB-GD	131201	131201	10	13120	96	1.230,01	131201	15	19680	108	1.032,60	131201	25	32800	120	820,01
257	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1073	0	0	C1-2	8.KAT	33	3+1	119,88	KB-GB	127616	127616	10	12762	96	1.196,40	127616	15	19142	108	1.004,39	127616	25	31904	120	797,6
258	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1074	0	0	C1-2	8.KAT	34	3+1	119,88	KB-KD	128038	128038	10	12804	96	1.200,35	128038	15	19206	108	1.007,70	128038	25	32010	120	800,23
259	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1075	0	0	C1-2	8.KAT	35	3+1	119,88	KD-GD	132677	132677	10	13268	96	1.243,84	132677	15	19902	108	1.044,21	132677	25	33169	120	829,23
260	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1076	0	0	C1-2	8.KAT	36	3+1	119,88	GB-GD	131623	131623	10	13162	96	1.233,97	131623	15	19743	108	1.035,93	131623	25	32906	120	822,64
261	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1077	0	0	C1-2	9.KAT	37	3+1	119,88	KB-GB	128038	128038	10	12804	96	1.200,35	128038	15	19206	108	1.007,70	128038	25	32010	120	800,23
262	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1078	0	0	C1-2	9.KAT	38	3+1	119,88	KB-KD	128881	128881	10	12888	96	1.208,26	128881	15	19332	108	1.014,34	128881	25	32220	120	805,51
263	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1079	0	0	C1-2	9.KAT	39	3+1	119,88	KD-GD	133521	133521	10	13352	96	1.251,76	133521	15	20028	108	1.050,86	133521	25	33380	120	834,51
264	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1080	0	0	C1-2	9.KAT	40	3+1	119,88	GB-GD	132045	132045	10	13205	96	1.237,92	132045	15	19807	108	1.039,24	132045	25	33011	120	825,28
265	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1081	0	0	C1-2	10.KAT	41	3+1	119,88	KB-GB	128248	128248	10	12825	96	1.202,32	128248	15	19237	108	1.009,36	128248	25	32062	120	801,55
266	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1082	0	0	C1-2	10.KAT	42	3+1	119,88	KB-KD	129514	129514	10	12951	96	1.214,20	129514	15	19427	108	1.019,32	129514	25	32379	120	809,46
267	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1083	0	0	C1-2	10.KAT	43	3+1	119,88	KD-GD	134153	134153	10	13415	96	1.257,69	134153	15	20123	108	1.055,83	134153	25	33538	120	838,46
268	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1084	0	0	C1-2	10.KAT	44	3+1	119,88	GB-GD	132255	132255	10	13226	96	1.239,89	132255	15	19838	108	1.040,90	132255	25	33064	120	826,59
269	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1085	0	0	C1-2	11.KAT	45	3+1	119,88	KB-GB	127827	127827	10	12783	96	1.198,38	127827	15	19174	108	1.006,05	127827	25	31957	120	798,92
270	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1086	0	0	C1-2	11.KAT	46	3+1	119,88	KB-KD	129514	129514	10	12951	96	1.214,20	129514	15	19427	108	1.019,32	129514	25	32379	120	809,46
271	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1087	0	0	C1-2	11.KAT	47	3+1	119,88	KD-GD	134153	134153	10	13415	96	1.257,69	134153	15	20123	108	1.055,83	134153	25	33538	120	838,46
272	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1088	0	0	C1-2	11.KAT	48	3+1	119,88	GB-GD	131834	131834	10	13183	96	1.235,95	131834	15	19775	108	1.037,58	131834	25	32959	120	823,96
273	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1089	0	0	C1-3	ZEMİN	1	3+1	119,88	KD-GD	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
274	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1090	0	0	C1-3	ZEMİN	2	3+1	119,88	GB-GD	123609	123609	10	12361	96	1.158,83	123609	15	18541	108	972,85	123609	25	30902	120	772,56
275	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1091	0	0	C1-3	ZEMİN	3	3+1	119,88	KB-GB	119602	119602	10	11960	96	1.121,27	119602	15	17940	108	941,31	119602	25	29901	120	747,51
276	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1092	0	0	C1-3	ZEMİN	4	3+1	119,88	KB-KD	116649	116649	10	11665	96	1.093,58	116649	15	17497	108	918,07	116649	25	29162	120	729,06
277	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1093	0	0	C1-3	1.KAT	5	3+1	119,88	KD-GD	122976	122976	10	12298	96	1.152,90	122976	15	18446	108	967,87	122976	25	30744	120	768,6
278	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1094	0	0	C1-3	1.KAT	6	3+1	119,88	GB-GD	125296	125296	10	12530	96	1.174,65	125296	15	18794	108	986,13	125296	25	31324	120	783,1
279	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1095	0	0	C1-3	1.KAT	7	3+1	119,88	KB-GB	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
280	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1096	0	0	C1-3	1.KAT	8	3+1	119,88	KB-KD	118336	118336	10	11834	96	1.109,40	118336	15	17750	108	931,35	118336	25	29584	120	739,6
281	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1097	0	0	C1-3	2.KAT	9	3+1	119,88	KD-GD	124663	124663	10	12466	96	1.168,72	124663	15	18699	108	981,15	124663	25	31166	120	779,14
282	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1098	0	0	C1-3	2.KAT	10	3+1	119,88	GB-GD	126983	126983	10	12698	96	1.190,47	126983	15	19047	108	999,41	126983	25	31746	120	793,64
283	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1099	0	0	C1-3	2.KAT	11	3+1	119,88	KB-GB	122976	122976	10	12298	96	1.152,90	122976	15	18446	108	967,87	122976	25	30744	120	768,6
284	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1100	0	0	C1-3	2.KAT	12	3+1	119,88	KB-KD	120024	120024	10	12002	96	1.125,23	120024	15	18004	108	944,63	120024	25	30006	120	750,15
285	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1101	0	0	C1-3	3.KAT	13	3+1	119,88	KD-GD	125929	125929	10	12593	96	1.180,58	125929	15	18889	108	991,11	125929	25	31482	120	787,06
286	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1102	0	0	C1-3	3.KAT	14	3+1	119,88	GB-GD	128248	128248	10	12825	96	1.202,32	128248	15	19237	108	1.009,36	128248	25	32062	120	801,55
287	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1103	0	0	C1-3	3.KAT	15	3+1	119,88	KB-GB	124241	124241	10	12424	96	1.164,76	124241	15	18636	108	977,82	124241	25	31060	120	776,51
288	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1104	0	0	C1-3	3.KAT	16	3+1	119,88	KB-KD	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
289	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1105	0	0	C1-3	4.KAT	17	3+1	119,88	KD-GD	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96
290	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1106	0	0	C1-3	4.KAT	18	3+1	119,88	GB-GD	129514	129514	10	12951	96	1.214,20	129514	15	19427	108	1.019,32	129514	25	32379	120	809,46

291	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1107	0	0	C1-3	4.KAT	19	3+1	119,88	KB-GB	125507	125507	10	12551	96	1.176,63	125507	15	18826	108	987,79	125507	25	31377	120	784,42
292	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1108	0	0	C1-3	4.KAT	20	3+1	119,88	KB-KD	122554	122554	10	12255	96	1.148,95	122554	15	18383	108	964,55	122554	25	30639	120	765,96
293	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1109	0	0	C1-3	5.KAT	21	3+1	119,88	KD-GD	127827	127827	10	12783	96	1.198,38	127827	15	19174	108	1.006,05	127827	25	31957	120	798,92
294	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1110	0	0	C1-3	5.KAT	22	3+1	119,88	GB-GD	130146	130146	10	13015	96	1.220,11	130146	15	19522	108	1.024,30	130146	25	32537	120	813,41
295	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1111	0	0	C1-3	5.KAT	23	3+1	119,88	KB-GB	126139	126139	10	12614	96	1.182,55	126139	15	18921	108	992,76	126139	25	31535	120	788,37
296	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1112	0	0	C1-3	5.KAT	24	3+1	119,88	KB-KD	123187	123187	10	12319	96	1.154,88	123187	15	18478	108	969,53	123187	25	30797	120	769,92
297	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1113	0	0	C1-3	6.KAT	25	3+1	119,88	KD-GD	128459	128459	10	12846	96	1.204,30	128459	15	19269	108	1.011,02	128459	25	32115	120	802,87
298	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1114	0	0	C1-3	6.KAT	26	3+1	119,88	GB-GD	130779	130779	10	13078	96	1.226,05	130779	15	19617	108	1.029,28	130779	25	32695	120	817,37
299	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1115	0	0	C1-3	6.KAT	27	3+1	119,88	KB-GB	126772	126772	10	12677	96	1.188,49	126772	15	19016	108	997,74	126772	25	31693	120	792,33
300	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1116	0	0	C1-3	6.KAT	28	3+1	119,88	KB-KD	123820	123820	10	12382	96	1.160,81	123820	15	18573	108	974,51	123820	25	30955	120	773,88
301	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1117	0	0	C1-3	7.KAT	29	3+1	119,88	KD-GD	128881	128881	10	12888	96	1.208,26	128881	15	19332	108	1.014,34	128881	25	32220	120	805,51
302	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1118	0	0	C1-3	7.KAT	30	3+1	119,88	GB-GD	131201	131201	10	13120	96	1.230,01	131201	15	19680	108	1.032,60	131201	25	32800	120	820,01
303	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1119	0	0	C1-3	7.KAT	31	3+1	119,88	KB-GB	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96
304	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1120	0	0	C1-3	7.KAT	32	3+1	119,88	KB-KD	124241	124241	10	12424	96	1.164,76	124241	15	18636	108	977,82	124241	25	31060	120	776,51
305	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1121	0	0	C1-3	8.KAT	33	3+1	119,88	KD-GD	129303	129303	10	12930	96	1.212,22	129303	15	19395	108	1.017,67	129303	25	32326	120	808,14
306	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1122	0	0	C1-3	8.KAT	34	3+1	119,88	GB-GD	131623	131623	10	13162	96	1.233,97	131623	15	19743	108	1.035,93	131623	25	32906	120	822,64
307	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1123	0	0	C1-3	8.KAT	35	3+1	119,88	KB-GB	127616	127616	10	12762	96	1.196,40	127616	15	19142	108	1.004,39	127616	25	31904	120	797,6
308	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1124	0	0	C1-3	8.KAT	36	3+1	119,88	KB-KD	124663	124663	10	12466	96	1.168,72	124663	15	18699	108	981,15	124663	25	31166	120	779,14
309	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1125	0	0	C1-3	9.KAT	37	3+1	119,88	KD-GD	133099	133099	10	13310	96	1.247,80	133099	15	19965	108	1.047,54	133099	25	33275	120	831,87
310	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1126	0	0	C1-3	9.KAT	38	3+1	119,88	GB-GD	132045	132045	10	13205	96	1.237,92	132045	15	19807	108	1.039,24	132045	25	33011	120	825,28
311	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1127	0	0	C1-3	9.KAT	39	3+1	119,88	KB-GB	128038	128038	10	12804	96	1.200,35	128038	15	19206	108	1.007,70	128038	25	32010	120	800,23
312	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1128	0	0	C1-3	9.KAT	40	3+1	119,88	KB-KD	128459	128459	10	12846	96	1.204,30	128459	15	19269	108	1.011,02	128459	25	32115	120	802,87
313	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1001	0	0	C1-3	10.KAT	41	3+1	119,88	KD-GD	133943	133943	10	13394	96	1.255,72	133943	15	20091	108	1.054,19	133943	25	33486	120	837,14
314	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1002	0	0	C1-3	10.KAT	42	3+1	119,88	GB-GD	132466	132466	10	13247	96	1.241,86	132466	15	19870	108	1.042,56	132466	25	33117	120	827,91
315	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1003	0	0	C1-3	10.KAT	43	3+1	119,88	KB-GB	128459	128459	10	12846	96	1.204,30	128459	15	19269	108	1.011,02	128459	25	32115	120	802,87
316	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1004	0	0	C1-3	10.KAT	44	3+1	119,88	KB-KD	129303	129303	10	12930	96	1.212,22	129303	15	19395	108	1.017,67	129303	25	32326	120	808,14
317	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1005	0	0	C1-3	11.KAT	45	3+1	119,88	KD-GD	134786	134786	10	13479	96	1.263,61	134786	15	20218	108	1.060,81	134786	25	33697	120	842,41
318	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1006	0	0	C1-3	11.KAT	46	3+1	119,88	GB-GD	132888	132888	10	13289	96	1.245,82	132888	15	19933	108	1.045,88	132888	25	33222	120	830,55
319	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1007	0	0	C1-3	11.KAT	47	3+1	119,88	KB-GB	128881	128881	10	12888	96	1.208,26	128881	15	19332	108	1.014,34	128881	25	32220	120	805,51
320	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1008	0	0	C1-3	11.KAT	48	3+1	119,88	KB-KD	130146	130146	10	13015	96	1.220,11	130146	15	19522	108	1.024,30	130146	25	32537	120	813,41
321	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1009	0	0	C1-3	12.KAT	49	3+1	119,88	KD-GD	134575	134575	10	13458	96	1.261,64	134575	15	20186	108	1.059,16	134575	25	33644	120	841,09
322	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1010	0	0	C1-3	12.KAT	50	3+1	119,88	GB-GD	132255	132255	10	13226	96	1.239,89	132255	15	19838	108	1.040,90	132255	25	33064	120	826,59
323	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1011	0	0	C1-3	12.KAT	51	3+1	119,88	KB-GB	128248	128248	10	12825	96	1.202,32	128248	15	19237	108	1.009,36	128248	25	32062	120	801,55
324	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1012	0	0	C1-3	12.KAT	52	3+1	119,88	KB-KD	129936	129936	10	12994	96	1.218,15	129936	15	19490	108	1.022,65	129936	25	32484	120	812,1
325	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1013	0	0	C1-4	ZEMİN	1	3+1	119,88	KD-GD	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
326	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1014	0	0	C1-4	ZEMİN	2	3+1	119,88	GB-GD	123609	123609	10	12361	96	1.158,83	123609	15	18541	108	972,85	123609	25	30902	120	772,56
327	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1015	0	0	C1-4	ZEMİN	3	3+1	119,88	KB-GB	119602	119602	10	11960	96	1.121,27	119602	15	17940	108	941,31	119602	25	29901	120	747,51
328	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1016	0	0	C1-4	ZEMİN	4	3+1	119,88	KB-KD	116649	116649	10	11665	96	1.093,58	116649	15	17497	108	918,07	116649	25	29162	120	729,06
329	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1017	0	0	C1-4	1.KAT	5	3+1	119,88	KD-GD	122976	122976	10	12298	96	1.152,90	122976	15	18446	108	967,87	122976	25	30744	120	768,6
330	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1018	0	0	C1-4	1.KAT	6	3+1	119,88	GB-GD	125296	125296	10	12530	96	1.174,65	125296	15	18794	108	986,13	125296	25	31324	120	783,1
331	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1019	0	0	C1-4	1.KAT	7	3+1	119,88	KB-GB	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
332	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1020	0	0	C1-4	1.KAT	8	3+1	119,88	KB-KD	118336	118336	10	11834	96	1.109,40	118336	15	17750	108	931,35	118336	25	29584	120	739,6

333	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1021	0	0	C1-4	2.KAT	9	3+1	119,88	KD-GD	124663	124663	10	12466	96	1.168,72	124663	15	18699	108	981,15	124663	25	31166	120	779,14
334	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1022	0	0	C1-4	2.KAT	10	3+1	119,88	GB-GD	126983	126983	10	12698	96	1.190,47	126983	15	19047	108	999,41	126983	25	31746	120	793,64
335	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1023	0	0	C1-4	2.KAT	11	3+1	119,88	KB-GB	122976	122976	10	12298	96	1.152,90	122976	15	18446	108	967,87	122976	25	30744	120	768,6
336	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1024	0	0	C1-4	2.KAT	12	3+1	119,88	KB-KD	120024	120024	10	12002	96	1.125,23	120024	15	18004	108	944,63	120024	25	30006	120	750,15
337	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1025	0	0	C1-4	3.KAT	13	3+1	119,88	KD-GD	125929	125929	10	12593	96	1.180,58	125929	15	18889	108	991,11	125929	25	31482	120	787,06
338	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1026	0	0	C1-4	3.KAT	14	3+1	119,88	GB-GD	128248	128248	10	12825	96	1.202,32	128248	15	19237	108	1.009,36	128248	25	32062	120	801,55
339	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1027	0	0	C1-4	3.KAT	15	3+1	119,88	KB-GB	124241	124241	10	12424	96	1.164,76	124241	15	18636	108	977,82	124241	25	31060	120	776,51
340	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1028	0	0	C1-4	3.KAT	16	3+1	119,88	KB-KD	121289	121289	10	12129	96	1.137,08	121289	15	18193	108	954,59	121289	25	30322	120	758,06
341	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1029	0	0	C1-4	4.KAT	17	3+1	119,88	KD-GD	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96
342	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1030	0	0	C1-4	4.KAT	18	3+1	119,88	GB-GD	129514	129514	10	12951	96	1.214,20	129514	15	19427	108	1.019,32	129514	25	32379	120	809,46
343	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1031	0	0	C1-4	4.KAT	19	3+1	119,88	KB-GB	125507	125507	10	12551	96	1.176,63	125507	15	18826	108	987,79	125507	25	31377	120	784,42
344	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1032	0	0	C1-4	4.KAT	20	3+1	119,88	KB-KD	122554	122554	10	12255	96	1.148,95	122554	15	18383	108	964,55	122554	25	30639	120	765,96
345	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1033	0	0	C1-4	5.KAT	21	3+1	119,88	KD-GD	127827	127827	10	12783	96	1.198,38	127827	15	19174	108	1.006,05	127827	25	31957	120	798,92
346	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1034	0	0	C1-4	5.KAT	22	3+1	119,88	GB-GD	130146	130146	10	13015	96	1.220,11	130146	15	19522	108	1.024,30	130146	25	32537	120	813,41
347	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1035	0	0	C1-4	5.KAT	23	3+1	119,88	KB-GB	126139	126139	10	12614	96	1.182,55	126139	15	18921	108	992,76	126139	25	31535	120	788,37
348	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1036	0	0	C1-4	5.KAT	24	3+1	119,88	KB-KD	123187	123187	10	12319	96	1.154,88	123187	15	18478	108	969,53	123187	25	30797	120	769,92
349	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1037	0	0	C1-4	6.KAT	25	3+1	119,88	KD-GD	128459	128459	10	12846	96	1.204,30	128459	15	19269	108	1.011,02	128459	25	32115	120	802,87
350	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1038	0	0	C1-4	6.KAT	26	3+1	119,88	GB-GD	130779	130779	10	13078	96	1.226,05	130779	15	19617	108	1.029,28	130779	25	32695	120	817,37
351	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1039	0	0	C1-4	6.KAT	27	3+1	119,88	KB-GB	126772	126772	10	12677	96	1.188,49	126772	15	19016	108	997,74	126772	25	31693	120	792,33
352	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1040	0	0	C1-4	6.KAT	28	3+1	119,88	KB-KD	123820	123820	10	12382	96	1.160,81	123820	15	18573	108	974,51	123820	25	30955	120	773,88
353	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1041	0	0	C1-4	7.KAT	29	3+1	119,88	KD-GD	128881	128881	10	12888	96	1.208,26	128881	15	19332	108	1.014,34	128881	25	32220	120	805,51
354	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1042	0	0	C1-4	7.KAT	30	3+1	119,88	GB-GD	131201	131201	10	13120	96	1.230,01	131201	15	19680	108	1.032,60	131201	25	32800	120	820,01
355	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1043	0	0	C1-4	7.KAT	31	3+1	119,88	KB-GB	127194	127194	10	12719	96	1.192,45	127194	15	19079	108	1.001,06	127194	25	31799	120	794,96
356	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1044	0	0	C1-4	7.KAT	32	3+1	119,88	KB-KD	124241	124241	10	12424	96	1.164,76	124241	15	18636	108	977,82	124241	25	31060	120	776,51
357	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1045	0	0	C1-4	8.KAT	33	3+1	119,88	KD-GD	129303	129303	10	12930	96	1.212,22	129303	15	19395	108	1.017,67	129303	25	32326	120	808,14
358	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1046	0	0	C1-4	8.KAT	34	3+1	119,88	GB-GD	131623	131623	10	13162	96	1.233,97	131623	15	19743	108	1.035,93	131623	25	32906	120	822,64
359	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1047	0	0	C1-4	8.KAT	35	3+1	119,88	KB-GB	127616	127616	10	12762	96	1.196,40	127616	15	19142	108	1.004,39	127616	25	31904	120	797,6
360	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1048	0	0	C1-4	8.KAT	36	3+1	119,88	KB-KD	124663	124663	10	12466	96	1.168,72	124663	15	18699	108	981,15	124663	25	31166	120	779,14
361	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1049	0	0	C1-4	9.KAT	37	3+1	119,88	KD-GD	129725	129725	10	12973	96	1.216,17	129725	15	19459	108	1.020,98	129725	25	32431	120	810,78
362	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1050	0	0	C1-4	9.KAT	38	3+1	119,88	GB-GD	132045	132045	10	13205	96	1.237,92	132045	15	19807	108	1.039,24	132045	25	33011	120	825,28
363	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1051	0	0	C1-4	9.KAT	39	3+1	119,88	KB-GB	128038	128038	10	12804	96	1.200,35	128038	15	19206	108	1.007,70	128038	25	32010	120	800,23
364	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1052	0	0	C1-4	9.KAT	40	3+1	119,88	KB-KD	125085	125085	10	12509	96	1.172,67	125085	15	18763	108	984,46	125085	25	31271	120	781,78
365	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1053	0	0	C1-4	10.KAT	41	3+1	119,88	KD-GD	134364	134364	10	13436	96	1.259,67	134364	15	20155	108	1.057,49	134364	25	33591	120	839,78
366	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1054	0	0	C1-4	10.KAT	42	3+1	119,88	GB-GD	132466	132466	10	13247	96	1.241,86	132466	15	19870	108	1.042,56	132466	25	33117	120	827,91
367	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1055	0	0	C1-4	10.KAT	43	3+1	119,88	KB-GB	128459	128459	10	12846	96	1.204,30	128459	15	19269	108	1.011,02	128459	25	32115	120	802,87
368	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1056	0	0	C1-4	10.KAT	44	3+1	119,88	KB-KD	129725	129725	10	12973	96	1.216,17	129725	15	19459	108	1.020,98	129725	25	32431	120	810,78
369	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1057	0	0	C1-4	11.KAT	45	3+1	119,88	KD-GD	135208	135208	10	13521	96	1.267,57	135208	15	20281	108	1.064,14	135208	25	33802	120	845,05
370	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1058	0	0	C1-4	11.KAT	46	3+1	119,88	GB-GD	132888	132888	10	13289	96	1.245,82	132888	15	19933	108	1.045,88	132888	25	33222	120	830,55
371	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1059	0	0	C1-4	11.KAT	47	3+1	119,88	KB-GB	128881	128881	10	12888	96	1.208,26	128881	15	19332	108	1.014,34	128881	25	32220	120	805,51
372	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1060	0	0	C1-4	11.KAT	48	3+1	119,88	KB-KD	130568	130568	10	13057	96	1.224,07	130568	15	19585	108	1.027,62	130568	25	32642	120	816,05
373	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1061	0	0	C1-4	12.KAT	49	3+1	119,88	KD-GD	134997	134997	10	13500	96	1.265,59	134997	15	20250	108	1.062,47	134997	25	33749	120	843,73
374	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1062	0	0	C1-4	12.KAT	50	3+1	119,88	GB-GD	132255	132255	10	13226	96	1.239,89	132255	15	19838	108	1.040,90	132255	25	33064	120	826,59

375	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1063	0	0	C1-4	12.KAT	51	3+1	119,88	KB-GB	128248	128248	10	12825	96	1.202,32	128248	15	19237	108	1.009,36	128248	25	32062	120	801,55
376	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C1064	0	0	C1-4	12.KAT	52	3+1	119,88	KB-KD	130357	130357	10	13036	96	1.222,09	130357	15	19554	108	1.025,95	130357	25	32589	120	814,73
377	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2001	0	0	C2-1	ZEMİN	1	3+1	131,74	G-D	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
378	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2002	0	0	C2-1	ZEMİN	2	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
379	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2003	0	0	C2-1	ZEMİN	3	3+1	131,74	K-B	129284	129284	10	12928	96	1.212,04	129284	15	19393	108	1.017,51	129284	25	32321	120	808,03
380	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2004	0	0	C2-1	ZEMİN	4	3+1	131,74	K-D	130103	130103	10	13010	96	1.219,72	130103	15	19515	108	1.023,96	130103	25	32526	120	813,14
381	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2005	0	0	C2-1	1.KAT	5	3+1	131,74	G-D	135219	135219	10	13522	96	1.267,68	135219	15	20283	108	1.064,22	135219	25	33805	120	845,12
382	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2006	0	0	C2-1	1.KAT	6	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
383	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2007	0	0	C2-1	1.KAT	7	3+1	131,74	K-B	130922	130922	10	13092	96	1.227,40	130922	15	19638	108	1.030,41	130922	25	32731	120	818,26
384	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2008	0	0	C2-1	1.KAT	8	3+1	131,74	K-D	131740	131740	10	13174	96	1.235,06	131740	15	19761	108	1.036,84	131740	25	32935	120	823,38
385	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2009	0	0	C2-1	2.KAT	9	3+1	131,74	G-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
386	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2010	0	0	C2-1	2.KAT	10	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
387	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2011	0	0	C2-1	2.KAT	11	3+1	131,74	K-B	132559	132559	10	13256	96	1.242,74	132559	15	19884	108	1.043,29	132559	25	33140	120	828,49
388	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2012	0	0	C2-1	2.KAT	12	3+1	131,74	K-D	133377	133377	10	13338	96	1.250,41	133377	15	20007	108	1.049,72	133377	25	33344	120	833,61
389	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2013	0	0	C2-1	3.KAT	13	3+1	131,74	G-D	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
390	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2014	0	0	C2-1	3.KAT	14	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
391	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2015	0	0	C2-1	3.KAT	15	3+1	131,74	K-B	133787	133787	10	13379	96	1.254,25	133787	15	20068	108	1.052,95	133787	25	33447	120	836,17
392	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2016	0	0	C2-1	3.KAT	16	3+1	131,74	K-D	134605	134605	10	13461	96	1.261,92	134605	15	20191	108	1.059,39	134605	25	33651	120	841,28
393	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2017	0	0	C2-1	4.KAT	17	3+1	131,74	G-D	139312	139312	10	13931	96	1.306,05	139312	15	20897	108	1.096,44	139312	25	34828	120	870,7
394	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2018	0	0	C2-1	4.KAT	18	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
395	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2019	0	0	C2-1	4.KAT	19	3+1	131,74	K-B	135014	135014	10	13501	96	1.265,76	135014	15	20252	108	1.062,61	135014	25	33754	120	843,83
396	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2020	0	0	C2-1	4.KAT	20	3+1	131,74	K-D	135833	135833	10	13583	96	1.273,44	135833	15	20375	108	1.069,06	135833	25	33958	120	848,96
397	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2021	0	0	C2-1	5.KAT	21	3+1	131,74	G-D	139926	139926	10	13993	96	1.311,80	139926	15	20989	108	1.101,27	139926	25	34982	120	874,53
398	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2022	0	0	C2-1	5.KAT	22	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
399	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2023	0	0	C2-1	5.KAT	23	3+1	131,74	K-B	135628	135628	10	13563	96	1.271,51	135628	15	20344	108	1.067,44	135628	25	33907	120	847,68
400	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2024	0	0	C2-1	5.KAT	24	3+1	131,74	K-D	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
401	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2025	0	0	C2-1	6.KAT	25	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
402	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2026	0	0	C2-1	6.KAT	26	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
403	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2027	0	0	C2-1	6.KAT	27	3+1	131,74	K-B	136242	136242	10	13624	96	1.277,27	136242	15	20436	108	1.072,28	136242	25	34061	120	851,51
404	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2028	0	0	C2-1	6.KAT	28	3+1	131,74	K-D	137061	137061	10	13706	96	1.284,95	137061	15	20559	108	1.078,72	137061	25	34265	120	856,63
405	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2029	0	0	C2-1	7.KAT	29	3+1	131,74	G-D	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
406	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2030	0	0	C2-1	7.KAT	30	3+1	131,74	G-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
407	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2031	0	0	C2-1	7.KAT	31	3+1	131,74	K-B	136652	136652	10	13665	96	1.281,11	136652	15	20498	108	1.075,50	136652	25	34163	120	854,08
408	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2032	0	0	C2-1	7.KAT	32	3+1	131,74	K-D	137470	137470	10	13747	96	1.288,78	137470	15	20621	108	1.081,94	137470	25	34368	120	859,18
409	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2033	0	0	C2-1	8.KAT	33	3+1	131,74	G-D	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
410	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2034	0	0	C2-1	8.KAT	34	3+1	131,74	G-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
411	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2035	0	0	C2-1	8.KAT	35	3+1	131,74	K-B	137061	137061	10	13706	96	1.284,95	137061	15	20559	108	1.078,72	137061	25	34265	120	856,63
412	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2036	0	0	C2-1	8.KAT	36	3+1	131,74	K-D	137879	137879	10	13788	96	1.292,61	137879	15	20682	108	1.085,16	137879	25	34470	120	861,74
413	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2037	0	0	C2-1	9.KAT	37	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
414	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2038	0	0	C2-1	9.KAT	38	3+1	131,74	G-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
415	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2039	0	0	C2-1	9.KAT	39	3+1	131,74	K-B	137470	137470	10	13747	96	1.288,78	137470	15	20621	108	1.081,94	137470	25	34368	120	859,18
416	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2040	0	0	C2-1	9.KAT	40	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61

417	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2041	0	0	C2-1	10.KAT	41	3+1	131,74	G-D	146679	146679	10	14668	96	1.375,11	146679	15	22002	108	1.154,42	146679	25	36670	120	916,74
418	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2042	0	0	C2-1	10.KAT	42	3+1	131,74	G-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
419	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2043	0	0	C2-1	10.KAT	43	3+1	131,74	K-B	137879	137879	10	13788	96	1.292,61	137879	15	20682	108	1.085,16	137879	25	34470	120	861,74
420	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2044	0	0	C2-1	10.KAT	44	3+1	131,74	K-D	142995	142995	10	14300	96	1.340,57	142995	15	21449	108	1.125,43	142995	25	35749	120	893,72
421	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2045	0	0	C2-1	11.KAT	45	3+1	131,74	G-D	147497	147497	10	14750	96	1.382,78	147497	15	22125	108	1.160,85	147497	25	36874	120	921,86
422	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2046	0	0	C2-1	11.KAT	46	3+1	131,74	G-B	141768	141768	10	14177	96	1.329,07	141768	15	21265	108	1.115,77	141768	25	35442	120	886,05
423	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2047	0	0	C2-1	11.KAT	47	3+1	131,74	K-B	138289	138289	10	13829	96	1.296,46	138289	15	20743	108	1.088,39	138289	25	34572	120	864,31
424	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2048	0	0	C2-1	11.KAT	48	3+1	131,74	K-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
425	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2049	0	0	C2-1	12.KAT	49	3+1	131,74	G-D	148316	148316	10	14832	96	1.390,46	148316	15	22247	108	1.167,31	148316	25	37079	120	926,98
426	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2050	0	0	C2-1	12.KAT	50	3+1	131,74	G-B	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
427	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2051	0	0	C2-1	12.KAT	51	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
428	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2052	0	0	C2-1	12.KAT	52	3+1	131,74	K-D	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96
429	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2053	0	0	C2-1	13.KAT	53	3+1	131,74	G-D	148111	148111	10	14811	96	1.388,54	148111	15	22217	108	1.165,69	148111	25	37028	120	925,69
430	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2054	0	0	C2-1	13.KAT	54	3+1	131,74	G-B	141563	141563	10	14156	96	1.327,16	141563	15	21234	108	1.114,16	141563	25	35391	120	884,77
431	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2055	0	0	C2-1	13.KAT	55	3+1	131,74	K-B	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
432	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2056	0	0	C2-1	13.KAT	56	3+1	131,74	K-D	144428	144428	10	14443	96	1.354,01	144428	15	21664	108	1.136,70	144428	25	36107	120	902,68
433	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2057	0	0	C2-2	ZEMİN	1	3+1	131,74	G-D	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
434	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2058	0	0	C2-2	ZEMİN	2	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
435	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2059	0	0	C2-2	ZEMİN	3	3+1	131,74	K-B	129080	129080	10	12908	96	1.210,13	129080	15	19362	108	1.015,91	129080	25	32270	120	806,75
436	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2060	0	0	C2-2	ZEMİN	4	3+1	131,74	K-D	129898	129898	10	12990	96	1.217,79	129898	15	19485	108	1.022,34	129898	25	32475	120	811,86
437	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2061	0	0	C2-2	1.KAT	5	3+1	131,74	G-D	135219	135219	10	13522	96	1.267,68	135219	15	20283	108	1.064,22	135219	25	33805	120	845,12
438	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2062	0	0	C2-2	1.KAT	6	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
439	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2063	0	0	C2-2	1.KAT	7	3+1	131,74	K-B	130717	130717	10	13072	96	1.225,47	130717	15	19608	108	1.028,79	130717	25	32679	120	816,98
440	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2064	0	0	C2-2	1.KAT	8	3+1	131,74	K-D	131535	131535	10	13154	96	1.233,14	131535	15	19730	108	1.035,23	131535	25	32884	120	822,09
441	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2065	0	0	C2-2	2.KAT	9	3+1	131,74	G-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
442	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2066	0	0	C2-2	2.KAT	10	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
443	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2067	0	0	C2-2	2.KAT	11	3+1	131,74	K-B	132354	132354	10	13235	96	1.240,82	132354	15	19853	108	1.041,68	132354	25	33089	120	827,21
444	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2068	0	0	C2-2	2.KAT	12	3+1	131,74	K-D	133173	133173	10	13317	96	1.248,50	133173	15	19976	108	1.048,12	133173	25	33293	120	832,33
445	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2069	0	0	C2-2	3.KAT	13	3+1	131,74	G-D	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
446	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2070	0	0	C2-2	3.KAT	14	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
447	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2071	0	0	C2-2	3.KAT	15	3+1	131,74	K-B	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
448	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2072	0	0	C2-2	3.KAT	16	3+1	131,74	K-D	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
449	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2073	0	0	C2-2	4.KAT	17	3+1	131,74	G-D	139312	139312	10	13931	96	1.306,05	139312	15	20897	108	1.096,44	139312	25	34828	120	870,7
450	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2074	0	0	C2-2	4.KAT	18	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
451	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2075	0	0	C2-2	4.KAT	19	3+1	131,74	K-B	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
452	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2076	0	0	C2-2	4.KAT	20	3+1	131,74	K-D	135628	135628	10	13563	96	1.271,51	135628	15	20344	108	1.067,44	135628	25	33907	120	847,68
453	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2077	0	0	C2-2	5.KAT	21	3+1	131,74	G-D	139926	139926	10	13993	96	1.311,80	139926	15	20989	108	1.101,27	139926	25	34982	120	874,53
454	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2078	0	0	C2-2	5.KAT	22	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
455	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2079	0	0	C2-2	5.KAT	23	3+1	131,74	K-B	135424	135424	10	13542	96	1.269,60	135424	15	20314	108	1.065,83	135424	25	33856	120	846,4
456	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2080	0	0	C2-2	5.KAT	24	3+1	131,74	K-D	136242	136242	10	13624	96	1.277,27	136242	15	20436	108	1.072,28	136242	25	34061	120	851,51
457	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2081	0	0	C2-2	6.KAT	25	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
458	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2082	0	0	C2-2	6.KAT	26	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26

459	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2083	0	0	C2-2	6.KAT	27	3+1	131,74	K-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
460	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2084	0	0	C2-2	6.KAT	28	3+1	131,74	K-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
461	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2085	0	0	C2-2	7.KAT	29	3+1	131,74	G-D	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
462	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2086	0	0	C2-2	7.KAT	30	3+1	131,74	G-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
463	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2087	0	0	C2-2	7.KAT	31	3+1	131,74	K-B	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
464	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2088	0	0	C2-2	7.KAT	32	3+1	131,74	K-D	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
465	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2089	0	0	C2-2	8.KAT	33	3+1	131,74	G-D	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
466	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2090	0	0	C2-2	8.KAT	34	3+1	131,74	G-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
467	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2091	0	0	C2-2	8.KAT	35	3+1	131,74	K-B	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
468	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2092	0	0	C2-2	8.KAT	36	3+1	131,74	K-D	137675	137675	10	13768	96	1.290,70	137675	15	20651	108	1.083,56	137675	25	34419	120	860,47
469	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2093	0	0	C2-2	9.KAT	37	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
470	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2094	0	0	C2-2	9.KAT	38	3+1	131,74	G-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
471	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2095	0	0	C2-2	9.KAT	39	3+1	131,74	K-B	137470	137470	10	13747	96	1.288,78	137470	15	20621	108	1.081,94	137470	25	34368	120	859,18
472	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2096	0	0	C2-2	9.KAT	40	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
473	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2097	0	0	C2-2	10.KAT	41	3+1	131,74	G-D	146679	146679	10	14668	96	1.375,11	146679	15	22002	108	1.154,42	146679	25	36670	120	916,74
474	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2098	0	0	C2-2	10.KAT	42	3+1	131,74	G-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
475	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2099	0	0	C2-2	10.KAT	43	3+1	131,74	K-B	137879	137879	10	13788	96	1.292,61	137879	15	20682	108	1.085,16	137879	25	34470	120	861,74
476	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2100	0	0	C2-2	10.KAT	44	3+1	131,74	K-D	142995	142995	10	14300	96	1.340,57	142995	15	21449	108	1.125,43	142995	25	35749	120	893,72
477	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2101	0	0	C2-2	11.KAT	45	3+1	131,74	G-D	147497	147497	10	14750	96	1.382,78	147497	15	22125	108	1.160,85	147497	25	36874	120	921,86
478	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2102	0	0	C2-2	11.KAT	46	3+1	131,74	G-B	141768	141768	10	14177	96	1.329,07	141768	15	21265	108	1.115,77	141768	25	35442	120	886,05
479	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2103	0	0	C2-2	11.KAT	47	3+1	131,74	K-B	138289	138289	10	13829	96	1.296,46	138289	15	20743	108	1.088,39	138289	25	34572	120	864,31
480	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2104	0	0	C2-2	11.KAT	48	3+1	131,74	K-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
481	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2105	0	0	C2-2	12.KAT	49	3+1	131,74	G-D	148316	148316	10	14832	96	1.390,46	148316	15	22247	108	1.167,31	148316	25	37079	120	926,98
482	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2106	0	0	C2-2	12.KAT	50	3+1	131,74	G-B	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
483	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2107	0	0	C2-2	12.KAT	51	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
484	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2108	0	0	C2-2	12.KAT	52	3+1	131,74	K-D	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96
485	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2109	0	0	C2-2	13.KAT	53	3+1	131,74	G-D	148111	148111	10	14811	96	1.388,54	148111	15	22217	108	1.165,69	148111	25	37028	120	925,69
486	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2110	0	0	C2-2	13.KAT	54	3+1	131,74	G-B	141563	141563	10	14156	96	1.327,16	141563	15	21234	108	1.114,16	141563	25	35391	120	884,77
487	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2111	0	0	C2-2	13.KAT	55	3+1	131,74	K-B	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
488	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2112	0	0	C2-2	13.KAT	56	3+1	131,74	K-D	144428	144428	10	14443	96	1.354,01	144428	15	21664	108	1.136,70	144428	25	36107	120	902,68
489	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2113	0	0	C2-3	ZEMİN	1	3+1	131,74	G-D	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
490	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2114	0	0	C2-3	ZEMİN	2	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
491	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2115	0	0	C2-3	ZEMİN	3	3+1	131,74	K-B	129080	129080	10	12908	96	1.210,13	129080	15	19362	108	1.015,91	129080	25	32270	120	806,75
492	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2116	0	0	C2-3	ZEMİN	4	3+1	131,74	K-D	129898	129898	10	12990	96	1.217,79	129898	15	19485	108	1.022,34	129898	25	32475	120	811,86
493	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2117	0	0	C2-3	1.KAT	5	3+1	131,74	G-D	135219	135219	10	13522	96	1.267,68	135219	15	20283	108	1.064,22	135219	25	33805	120	845,12
494	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2118	0	0	C2-3	1.KAT	6	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
495	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2119	0	0	C2-3	1.KAT	7	3+1	131,74	K-B	130717	130717	10	13072	96	1.225,47	130717	15	19608	108	1.028,79	130717	25	32679	120	816,98
496	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2120	0	0	C2-3	1.KAT	8	3+1	131,74	K-D	131535	131535	10	13154	96	1.233,14	131535	15	19730	108	1.035,23	131535	25	32884	120	822,09
497	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2121	0	0	C2-3	2.KAT	9	3+1	131,74	G-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
498	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2122	0	0	C2-3	2.KAT	10	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
499	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2123	0	0	C2-3	2.KAT	11	3+1	131,74	K-B	132354	132354	10	13235	96	1.240,82	132354	15	19853	108	1.041,68	132354	25	33089	120	827,21
500	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2124	0	0	C2-3	2.KAT	12	3+1	131,74	K-D	133173	133173	10	13317	96	1.248,50	133173	15	19976	108	1.048,12	133173	25	33293	120	832,33

501	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2125	0	0	C2-3	3.KAT	13	3+1	131,74	G-D	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
502	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2126	0	0	C2-3	3.KAT	14	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
503	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2127	0	0	C2-3	3.KAT	15	3+1	131,74	K-B	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
504	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2128	0	0	C2-3	3.KAT	16	3+1	131,74	K-D	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
505	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2129	0	0	C2-3	4.KAT	17	3+1	131,74	G-D	139312	139312	10	13931	96	1.306,05	139312	15	20897	108	1.096,44	139312	25	34828	120	870,7
506	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2130	0	0	C2-3	4.KAT	18	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
507	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2131	0	0	C2-3	4.KAT	19	3+1	131,74	K-B	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
508	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2132	0	0	C2-3	4.KAT	20	3+1	131,74	K-D	135628	135628	10	13563	96	1.271,51	135628	15	20344	108	1.067,44	135628	25	33907	120	847,68
509	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2133	0	0	C2-3	5.KAT	21	3+1	131,74	G-D	139926	139926	10	13993	96	1.311,80	139926	15	20989	108	1.101,27	139926	25	34982	120	874,53
510	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2134	0	0	C2-3	5.KAT	22	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
511	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2135	0	0	C2-3	5.KAT	23	3+1	131,74	K-B	135424	135424	10	13542	96	1.269,60	135424	15	20314	108	1.065,83	135424	25	33856	120	846,4
512	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2136	0	0	C2-3	5.KAT	24	3+1	131,74	K-D	136242	136242	10	13624	96	1.277,27	136242	15	20436	108	1.072,28	136242	25	34061	120	851,51
513	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2137	0	0	C2-3	6.KAT	25	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
514	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2138	0	0	C2-3	6.KAT	26	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
515	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2139	0	0	C2-3	6.KAT	27	3+1	131,74	K-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
516	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2140	0	0	C2-3	6.KAT	28	3+1	131,74	K-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
517	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2141	0	0	C2-3	7.KAT	29	3+1	131,74	G-D	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
518	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2142	0	0	C2-3	7.KAT	30	3+1	131,74	G-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
519	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2143	0	0	C2-3	7.KAT	31	3+1	131,74	K-B	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
520	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2144	0	0	C2-3	7.KAT	32	3+1	131,74	K-D	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
521	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2145	0	0	C2-3	8.KAT	33	3+1	131,74	G-D	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
522	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2146	0	0	C2-3	8.KAT	34	3+1	131,74	G-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
523	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2147	0	0	C2-3	8.KAT	35	3+1	131,74	K-B	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
524	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2148	0	0	C2-3	8.KAT	36	3+1	131,74	K-D	137675	137675	10	13768	96	1.290,70	137675	15	20651	108	1.083,56	137675	25	34419	120	860,47
525	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2149	0	0	C2-3	9.KAT	37	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
526	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2150	0	0	C2-3	9.KAT	38	3+1	131,74	G-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
527	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2151	0	0	C2-3	9.KAT	39	3+1	131,74	K-B	137470	137470	10	13747	96	1.288,78	137470	15	20621	108	1.081,94	137470	25	34368	120	859,18
528	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2152	0	0	C2-3	9.KAT	40	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
529	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2153	0	0	C2-3	10.KAT	41	3+1	131,74	G-D	146679	146679	10	14668	96	1.375,11	146679	15	22002	108	1.154,42	146679	25	36670	120	916,74
530	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2154	0	0	C2-3	10.KAT	42	3+1	131,74	G-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
531	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2155	0	0	C2-3	10.KAT	43	3+1	131,74	K-B	137879	137879	10	13788	96	1.292,61	137879	15	20682	108	1.085,16	137879	25	34470	120	861,74
532	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2156	0	0	C2-3	10.KAT	44	3+1	131,74	K-D	142995	142995	10	14300	96	1.340,57	142995	15	21449	108	1.125,43	142995	25	35749	120	893,72
533	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2157	0	0	C2-3	11.KAT	45	3+1	131,74	G-D	147497	147497	10	14750	96	1.382,78	147497	15	22125	108	1.160,85	147497	25	36874	120	921,86
534	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2158	0	0	C2-3	11.KAT	46	3+1	131,74	G-B	141768	141768	10	14177	96	1.329,07	141768	15	21265	108	1.115,77	141768	25	35442	120	886,05
535	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2159	0	0	C2-3	11.KAT	47	3+1	131,74	K-B	138289	138289	10	13829	96	1.296,46	138289	15	20743	108	1.088,39	138289	25	34572	120	864,31
536	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2160	0	0	C2-3	11.KAT	48	3+1	131,74	K-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
537	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2161	0	0	C2-3	12.KAT	49	3+1	131,74	G-D	148316	148316	10	14832	96	1.390,46	148316	15	22247	108	1.167,31	148316	25	37079	120	926,98
538	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2162	0	0	C2-3	12.KAT	50	3+1	131,74	G-B	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
539	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2163	0	0	C2-3	12.KAT	51	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
540	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2164	0	0	C2-3	12.KAT	52	3+1	131,74	K-D	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96
541	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2165	0	0	C2-3	13.KAT	53	3+1	131,74	G-D	148111	148111	10	14811	96	1.388,54	148111	15	22217	108	1.165,69	148111	25	37028	120	925,69
542	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2166	0	0	C2-3	13.KAT	54	3+1	131,74	G-B	141563	141563	10	14156	96	1.327,16	141563	15	21234	108	1.114,16	141563	25	35391	120	884,77

543	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2167	0	0	C2-3	13.KAT	55	3+1	131,74	K-B	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
544	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2168	0	0	C2-3	13.KAT	56	3+1	131,74	K-D	144428	144428	10	14443	96	1.354,01	144428	15	21664	108	1.136,70	144428	25	36107	120	902,68
545	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2169	0	0	C2-4	ZEMİN	1	3+1	131,74	G-D	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
546	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2170	0	0	C2-4	ZEMİN	2	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
547	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2171	0	0	C2-4	ZEMİN	3	3+1	131,74	K-B	129080	129080	10	12908	96	1.210,13	129080	15	19362	108	1.015,91	129080	25	32270	120	806,75
548	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2172	0	0	C2-4	ZEMİN	4	3+1	131,74	K-D	129898	129898	10	12990	96	1.217,79	129898	15	19485	108	1.022,34	129898	25	32475	120	811,86
549	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2173	0	0	C2-4	1.KAT	5	3+1	131,74	G-D	135219	135219	10	13522	96	1.267,68	135219	15	20283	108	1.064,22	135219	25	33805	120	845,12
550	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2174	0	0	C2-4	1.KAT	6	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
551	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2175	0	0	C2-4	1.KAT	7	3+1	131,74	K-B	130717	130717	10	13072	96	1.225,47	130717	15	19608	108	1.028,79	130717	25	32679	120	816,98
552	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2176	0	0	C2-4	1.KAT	8	3+1	131,74	K-D	131535	131535	10	13154	96	1.233,14	131535	15	19730	108	1.035,23	131535	25	32884	120	822,09
553	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2177	0	0	C2-4	2.KAT	9	3+1	131,74	G-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
554	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2178	0	0	C2-4	2.KAT	10	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
555	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2179	0	0	C2-4	2.KAT	11	3+1	131,74	K-B	132354	132354	10	13235	96	1.240,82	132354	15	19853	108	1.041,68	132354	25	33089	120	827,21
556	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2180	0	0	C2-4	2.KAT	12	3+1	131,74	K-D	133173	133173	10	13317	96	1.248,50	133173	15	19976	108	1.048,12	133173	25	33293	120	832,33
557	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2181	0	0	C2-4	3.KAT	13	3+1	131,74	G-D	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
558	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2182	0	0	C2-4	3.KAT	14	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
559	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2183	0	0	C2-4	3.KAT	15	3+1	131,74	K-B	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
560	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2184	0	0	C2-4	3.KAT	16	3+1	131,74	K-D	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
561	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2185	0	0	C2-4	4.KAT	17	3+1	131,74	G-D	139312	139312	10	13931	96	1.306,05	139312	15	20897	108	1.096,44	139312	25	34828	120	870,7
562	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2186	0	0	C2-4	4.KAT	18	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
563	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2187	0	0	C2-4	4.KAT	19	3+1	131,74	K-B	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
564	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2188	0	0	C2-4	4.KAT	20	3+1	131,74	K-D	135628	135628	10	13563	96	1.271,51	135628	15	20344	108	1.067,44	135628	25	33907	120	847,68
565	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2189	0	0	C2-4	5.KAT	21	3+1	131,74	G-D	139926	139926	10	13993	96	1.311,80	139926	15	20989	108	1.101,27	139926	25	34982	120	874,53
566	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2190	0	0	C2-4	5.KAT	22	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
567	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2191	0	0	C2-4	5.KAT	23	3+1	131,74	K-B	135424	135424	10	13542	96	1.269,60	135424	15	20314	108	1.065,83	135424	25	33856	120	846,4
568	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2192	0	0	C2-4	5.KAT	24	3+1	131,74	K-D	136242	136242	10	13624	96	1.277,27	136242	15	20436	108	1.072,28	136242	25	34061	120	851,51
569	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2193	0	0	C2-4	6.KAT	25	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
570	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2194	0	0	C2-4	6.KAT	26	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
571	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2195	0	0	C2-4	6.KAT	27	3+1	131,74	K-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
572	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2196	0	0	C2-4	6.KAT	28	3+1	131,74	K-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
573	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2197	0	0	C2-4	7.KAT	29	3+1	131,74	G-D	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
574	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2198	0	0	C2-4	7.KAT	30	3+1	131,74	G-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
575	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2199	0	0	C2-4	7.KAT	31	3+1	131,74	K-B	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
576	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2200	0	0	C2-4	7.KAT	32	3+1	131,74	K-D	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
577	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2201	0	0	C2-4	8.KAT	33	3+1	131,74	G-D	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
578	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2202	0	0	C2-4	8.KAT	34	3+1	131,74	G-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
579	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2203	0	0	C2-4	8.KAT	35	3+1	131,74	K-B	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
580	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2204	0	0	C2-4	8.KAT	36	3+1	131,74	K-D	137675	137675	10	13768	96	1.290,70	137675	15	20651	108	1.083,56	137675	25	34419	120	860,47
581	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2205	0	0	C2-4	9.KAT	37	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
582	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2206	0	0	C2-4	9.KAT	38	3+1	131,74	G-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
583	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2207	0	0	C2-4	9.KAT	39	3+1	131,74	K-B	137470	137470	10	13747	96	1.288,78	137470	15	20621	108	1.081,94	137470	25	34368	120	859,18
584	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2208	0	0	C2-4	9.KAT	40	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61

585	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2209	0	0	C2-4	10.KAT	41	3+1	131,74	G-D	146679	146679	10	14668	96	1.375,11	146679	15	22002	108	1.154,42	146679	25	36670	120	916,74
586	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2210	0	0	C2-4	10.KAT	42	3+1	131,74	G-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
587	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2211	0	0	C2-4	10.KAT	43	3+1	131,74	K-B	137879	137879	10	13788	96	1.292,61	137879	15	20682	108	1.085,16	137879	25	34470	120	861,74
588	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2212	0	0	C2-4	10.KAT	44	3+1	131,74	K-D	142995	142995	10	14300	96	1.340,57	142995	15	21449	108	1.125,43	142995	25	35749	120	893,72
589	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2213	0	0	C2-4	11.KAT	45	3+1	131,74	G-D	147497	147497	10	14750	96	1.382,78	147497	15	22125	108	1.160,85	147497	25	36874	120	921,86
590	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2214	0	0	C2-4	11.KAT	46	3+1	131,74	G-B	141768	141768	10	14177	96	1.329,07	141768	15	21265	108	1.115,77	141768	25	35442	120	886,05
591	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2215	0	0	C2-4	11.KAT	47	3+1	131,74	K-B	138289	138289	10	13829	96	1.296,46	138289	15	20743	108	1.088,39	138289	25	34572	120	864,31
592	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2216	0	0	C2-4	11.KAT	48	3+1	131,74	K-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
593	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2217	0	0	C2-4	12.KAT	49	3+1	131,74	G-D	148316	148316	10	14832	96	1.390,46	148316	15	22247	108	1.167,31	148316	25	37079	120	926,98
594	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2218	0	0	C2-4	12.KAT	50	3+1	131,74	G-B	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
595	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2219	0	0	C2-4	12.KAT	51	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
596	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2220	0	0	C2-4	12.KAT	52	3+1	131,74	K-D	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96
597	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2221	0	0	C2-4	13.KAT	53	3+1	131,74	G-D	148111	148111	10	14811	96	1.388,54	148111	15	22217	108	1.165,69	148111	25	37028	120	925,69
598	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2222	0	0	C2-4	13.KAT	54	3+1	131,74	G-B	141563	141563	10	14156	96	1.327,16	141563	15	21234	108	1.114,16	141563	25	35391	120	884,77
599	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2223	0	0	C2-4	13.KAT	55	3+1	131,74	K-B	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
600	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2224	0	0	C2-4	13.KAT	56	3+1	131,74	K-D	144428	144428	10	14443	96	1.354,01	144428	15	21664	108	1.136,70	144428	25	36107	120	902,68
601	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2225	0	0	C2-5	ZEMİN	1	3+1	131,74	K-B	129284	129284	10	12928	96	1.212,04	129284	15	19393	108	1.017,51	129284	25	32321	120	808,03
602	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2226	0	0	C2-5	ZEMİN	2	3+1	131,74	K-D	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
603	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2227	0	0	C2-5	ZEMİN	3	3+1	131,74	G-D	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
604	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2228	0	0	C2-5	ZEMİN	4	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
605	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2229	0	0	C2-5	1.KAT	5	3+1	131,74	K-B	130922	130922	10	13092	96	1.227,40	130922	15	19638	108	1.030,41	130922	25	32731	120	818,26
606	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2230	0	0	C2-5	1.KAT	6	3+1	131,74	K-D	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
607	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2231	0	0	C2-5	1.KAT	7	3+1	131,74	G-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
608	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2232	0	0	C2-5	1.KAT	8	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
609	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2233	0	0	C2-5	2.KAT	9	3+1	131,74	K-B	132559	132559	10	13256	96	1.242,74	132559	15	19884	108	1.043,29	132559	25	33140	120	828,49
610	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2234	0	0	C2-5	2.KAT	10	3+1	131,74	K-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
611	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2235	0	0	C2-5	2.KAT	11	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
612	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2236	0	0	C2-5	2.KAT	12	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
613	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2237	0	0	C2-5	3.KAT	13	3+1	131,74	K-B	133787	133787	10	13379	96	1.254,25	133787	15	20068	108	1.052,95	133787	25	33447	120	836,17
614	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2238	0	0	C2-5	3.KAT	14	3+1	131,74	K-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
615	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2239	0	0	C2-5	3.KAT	15	3+1	131,74	G-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
616	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2240	0	0	C2-5	3.KAT	16	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
617	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2241	0	0	C2-5	4.KAT	17	3+1	131,74	K-B	135014	135014	10	13501	96	1.265,76	135014	15	20252	108	1.062,61	135014	25	33754	120	843,83
618	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2242	0	0	C2-5	4.KAT	18	3+1	131,74	K-D	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
619	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2243	0	0	C2-5	4.KAT	19	3+1	131,74	G-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
620	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2244	0	0	C2-5	4.KAT	20	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
621	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2245	0	0	C2-5	5.KAT	21	3+1	131,74	K-B	135628	135628	10	13563	96	1.271,51	135628	15	20344	108	1.067,44	135628	25	33907	120	847,68
622	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2246	0	0	C2-5	5.KAT	22	3+1	131,74	K-D	141154	141154	10	14115	96	1.323,32	141154	15	21173	108	1.110,94	141154	25	35289	120	882,21
623	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2247	0	0	C2-5	5.KAT	23	3+1	131,74	G-D	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
624	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2248	0	0	C2-5	5.KAT	24	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
625	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2249	0	0	C2-5	6.KAT	25	3+1	131,74	K-B	136242	136242	10	13624	96	1.277,27	136242	15	20436	108	1.072,28	136242	25	34061	120	851,51
626	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2250	0	0	C2-5	6.KAT	26	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61

627	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2251	0	0	C2-5	6.KAT	27	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
628	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2252	0	0	C2-5	6.KAT	28	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
629	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2253	0	0	C2-5	7.KAT	29	3+1	131,74	K-B	136652	136652	10	13665	96	1.281,11	136652	15	20498	108	1.075,50	136652	25	34163	120	854,08
630	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2254	0	0	C2-5	7.KAT	30	3+1	131,74	K-D	142995	142995	10	14300	96	1.340,57	142995	15	21449	108	1.125,43	142995	25	35749	120	893,72
631	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2255	0	0	C2-5	7.KAT	31	3+1	131,74	G-D	146679	146679	10	14668	96	1.375,11	146679	15	22002	108	1.154,42	146679	25	36670	120	916,74
632	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2256	0	0	C2-5	7.KAT	32	3+1	131,74	G-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
633	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2257	0	0	C2-5	8.KAT	33	3+1	131,74	K-B	137061	137061	10	13706	96	1.284,95	137061	15	20559	108	1.078,72	137061	25	34265	120	856,63
634	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2258	0	0	C2-5	8.KAT	34	3+1	131,74	K-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
635	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2259	0	0	C2-5	8.KAT	35	3+1	131,74	G-D	147497	147497	10	14750	96	1.382,78	147497	15	22125	108	1.160,85	147497	25	36874	120	921,86
636	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2260	0	0	C2-5	8.KAT	36	3+1	131,74	G-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
637	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2261	0	0	C2-5	9.KAT	37	3+1	131,74	K-B	137470	137470	10	13747	96	1.288,78	137470	15	20621	108	1.081,94	137470	25	34368	120	859,18
638	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2262	0	0	C2-5	9.KAT	38	3+1	131,74	K-D	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96
639	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2263	0	0	C2-5	9.KAT	39	3+1	131,74	G-D	148316	148316	10	14832	96	1.390,46	148316	15	22247	108	1.167,31	148316	25	37079	120	926,98
640	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2264	0	0	C2-5	9.KAT	40	3+1	131,74	G-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
641	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2265	0	0	C2-5	10.KAT	41	3+1	131,74	K-B	137879	137879	10	13788	96	1.292,61	137879	15	20682	108	1.085,16	137879	25	34470	120	861,74
642	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2266	0	0	C2-5	10.KAT	42	3+1	131,74	K-D	145451	145451	10	14545	96	1.363,60	145451	15	21818	108	1.144,75	145451	25	36363	120	909,07
643	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2267	0	0	C2-5	10.KAT	43	3+1	131,74	G-D	149135	149135	10	14914	96	1.398,14	149135	15	22370	108	1.173,75	149135	25	37284	120	932,09
644	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2268	0	0	C2-5	10.KAT	44	3+1	131,74	G-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
645	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2269	0	0	C2-5	11.KAT	45	3+1	131,74	K-B	138289	138289	10	13829	96	1.296,46	138289	15	20743	108	1.088,39	138289	25	34572	120	864,31
646	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2270	0	0	C2-5	11.KAT	46	3+1	131,74	K-D	146270	146270	10	14627	96	1.371,28	146270	15	21941	108	1.151,19	146270	25	36568	120	914,18
647	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2271	0	0	C2-5	11.KAT	47	3+1	131,74	G-D	149953	149953	10	14995	96	1.405,81	149953	15	22493	108	1.180,19	149953	25	37488	120	937,21
648	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2272	0	0	C2-5	11.KAT	48	3+1	131,74	G-B	141768	141768	10	14177	96	1.329,07	141768	15	21265	108	1.115,77	141768	25	35442	120	886,05
649	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2273	0	0	C2-5	12.KAT	49	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
650	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2274	0	0	C2-5	12.KAT	50	3+1	131,74	K-D	147088	147088	10	14709	96	1.378,95	147088	15	22063	108	1.157,64	147088	25	36772	120	919,3
651	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2275	0	0	C2-5	12.KAT	51	3+1	131,74	G-D	150772	150772	10	15077	96	1.413,49	150772	15	22616	108	1.186,63	150772	25	37693	120	942,33
652	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2276	0	0	C2-5	12.KAT	52	3+1	131,74	G-B	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
653	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2277	0	0	C2-5	13.KAT	53	3+1	131,74	K-B	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
654	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2278	0	0	C2-5	13.KAT	54	3+1	131,74	K-D	146884	146884	10	14688	96	1.377,04	146884	15	22033	108	1.156,03	146884	25	36721	120	918,03
655	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2279	0	0	C2-5	13.KAT	55	3+1	131,74	G-D	150567	150567	10	15057	96	1.411,56	150567	15	22585	108	1.185,02	150567	25	37642	120	941,04
656	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2280	0	0	C2-5	13.KAT	56	3+1	131,74	G-B	141563	141563	10	14156	96	1.327,16	141563	15	21234	108	1.114,16	141563	25	35391	120	884,77
657	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2281	0	0	C2-6	ZEMİN	1	3+1	131,74	K-B	129080	129080	10	12908	96	1.210,13	129080	15	19362	108	1.015,91	129080	25	32270	120	806,75
658	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2282	0	0	C2-6	ZEMİN	2	3+1	131,74	K-D	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
659	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2283	0	0	C2-6	ZEMİN	3	3+1	131,74	G-D	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
660	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2284	0	0	C2-6	ZEMİN	4	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
661	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2285	0	0	C2-6	1.KAT	5	3+1	131,74	K-B	130717	130717	10	13072	96	1.225,47	130717	15	19608	108	1.028,79	130717	25	32679	120	816,98
662	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2286	0	0	C2-6	1.KAT	6	3+1	131,74	K-D	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
663	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2287	0	0	C2-6	1.KAT	7	3+1	131,74	G-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
664	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2288	0	0	C2-6	1.KAT	8	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
665	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2289	0	0	C2-6	2.KAT	9	3+1	131,74	K-B	132354	132354	10	13235	96	1.240,82	132354	15	19853	108	1.041,68	132354	25	33089	120	827,21
666	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2290	0	0	C2-6	2.KAT	10	3+1	131,74	K-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
667	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2291	0	0	C2-6	2.KAT	11	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
668	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2292	0	0	C2-6	2.KAT	12	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23

669	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2293	0	0	C2-6	3.KAT	13	3+1	131,74	K-B	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
670	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2294	0	0	C2-6	3.KAT	14	3+1	131,74	K-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
671	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2295	0	0	C2-6	3.KAT	15	3+1	131,74	G-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
672	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2296	0	0	C2-6	3.KAT	16	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
673	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2297	0	0	C2-6	4.KAT	17	3+1	131,74	K-B	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
674	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2298	0	0	C2-6	4.KAT	18	3+1	131,74	K-D	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
675	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2299	0	0	C2-6	4.KAT	19	3+1	131,74	G-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
676	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2300	0	0	C2-6	4.KAT	20	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
677	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2301	0	0	C2-6	5.KAT	21	3+1	131,74	K-B	135424	135424	10	13542	96	1.269,60	135424	15	20314	108	1.065,83	135424	25	33856	120	846,4
678	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2302	0	0	C2-6	5.KAT	22	3+1	131,74	K-D	141154	141154	10	14115	96	1.323,32	141154	15	21173	108	1.110,94	141154	25	35289	120	882,21
679	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2303	0	0	C2-6	5.KAT	23	3+1	131,74	G-D	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
680	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2304	0	0	C2-6	5.KAT	24	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
681	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2305	0	0	C2-6	6.KAT	25	3+1	131,74	K-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
682	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2306	0	0	C2-6	6.KAT	26	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
683	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2307	0	0	C2-6	6.KAT	27	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
684	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2308	0	0	C2-6	6.KAT	28	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
685	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2309	0	0	C2-6	7.KAT	29	3+1	131,74	K-B	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
686	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2310	0	0	C2-6	7.KAT	30	3+1	131,74	K-D	142995	142995	10	14300	96	1.340,57	142995	15	21449	108	1.125,43	142995	25	35749	120	893,72
687	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2311	0	0	C2-6	7.KAT	31	3+1	131,74	G-D	146679	146679	10	14668	96	1.375,11	146679	15	22002	108	1.154,42	146679	25	36670	120	916,74
688	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2312	0	0	C2-6	7.KAT	32	3+1	131,74	G-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
689	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2313	0	0	C2-6	8.KAT	33	3+1	131,74	K-B	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
690	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2314	0	0	C2-6	8.KAT	34	3+1	131,74	K-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
691	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2315	0	0	C2-6	8.KAT	35	3+1	131,74	G-D	147497	147497	10	14750	96	1.382,78	147497	15	22125	108	1.160,85	147497	25	36874	120	921,86
692	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2316	0	0	C2-6	8.KAT	36	3+1	131,74	G-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
693	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2317	0	0	C2-6	9.KAT	37	3+1	131,74	K-B	137470	137470	10	13747	96	1.288,78	137470	15	20621	108	1.081,94	137470	25	34368	120	859,18
694	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2318	0	0	C2-6	9.KAT	38	3+1	131,74	K-D	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96
695	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2319	0	0	C2-6	9.KAT	39	3+1	131,74	G-D	148316	148316	10	14832	96	1.390,46	148316	15	22247	108	1.167,31	148316	25	37079	120	926,98
696	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2320	0	0	C2-6	9.KAT	40	3+1	131,74	G-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
697	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2321	0	0	C2-6	10.KAT	41	3+1	131,74	K-B	137879	137879	10	13788	96	1.292,61	137879	15	20682	108	1.085,16	137879	25	34470	120	861,74
698	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2322	0	0	C2-6	10.KAT	42	3+1	131,74	K-D	145451	145451	10	14545	96	1.363,60	145451	15	21818	108	1.144,75	145451	25	36363	120	909,07
699	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2323	0	0	C2-6	10.KAT	43	3+1	131,74	G-D	149135	149135	10	14914	96	1.398,14	149135	15	22370	108	1.173,75	149135	25	37284	120	932,09
700	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2324	0	0	C2-6	10.KAT	44	3+1	131,74	G-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
701	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2325	0	0	C2-6	11.KAT	45	3+1	131,74	K-B	138289	138289	10	13829	96	1.296,46	138289	15	20743	108	1.088,39	138289	25	34572	120	864,31
702	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2326	0	0	C2-6	11.KAT	46	3+1	131,74	K-D	146270	146270	10	14627	96	1.371,28	146270	15	21941	108	1.151,19	146270	25	36568	120	914,18
703	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2327	0	0	C2-6	11.KAT	47	3+1	131,74	G-D	149953	149953	10	14995	96	1.405,81	149953	15	22493	108	1.180,19	149953	25	37488	120	937,21
704	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2328	0	0	C2-6	11.KAT	48	3+1	131,74	G-B	141768	141768	10	14177	96	1.329,07	141768	15	21265	108	1.115,77	141768	25	35442	120	886,05
705	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2329	0	0	C2-6	12.KAT	49	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
706	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2330	0	0	C2-6	12.KAT	50	3+1	131,74	K-D	147088	147088	10	14709	96	1.378,95	147088	15	22063	108	1.157,64	147088	25	36772	120	919,3
707	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2331	0	0	C2-6	12.KAT	51	3+1	131,74	G-D	150772	150772	10	15077	96	1.413,49	150772	15	22616	108	1.186,63	150772	25	37693	120	942,33
708	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2332	0	0	C2-6	12.KAT	52	3+1	131,74	G-B	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
709	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2333	0	0	C2-6	13.KAT	53	3+1	131,74	K-B	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
710	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2334	0	0	C2-6	13.KAT	54	3+1	131,74	K-D	146884	146884	10	14688	96	1.377,04	146884	15	22033	108	1.156,03	146884	25	36721	120	918,03

711	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2335	0	0	C2-6	13.KAT	55	3+1	131,74	G-D	150567	150567	10	15057	96	1.411,56	150567	15	22585	108	1.185,02	150567	25	37642	120	941,04
712	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2336	0	0	C2-6	13.KAT	56	3+1	131,74	G-B	141563	141563	10	14156	96	1.327,16	141563	15	21234	108	1.114,16	141563	25	35391	120	884,77
713	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2337	0	0	C2-7	ZEMİN	1	3+1	131,74	K-B	129080	129080	10	12908	96	1.210,13	129080	15	19362	108	1.015,91	129080	25	32270	120	806,75
714	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2338	0	0	C2-7	ZEMİN	2	3+1	131,74	K-D	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
715	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2339	0	0	C2-7	ZEMİN	3	3+1	131,74	G-D	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
716	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2340	0	0	C2-7	ZEMİN	4	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
717	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2341	0	0	C2-7	1.KAT	5	3+1	131,74	K-B	130717	130717	10	13072	96	1.225,47	130717	15	19608	108	1.028,79	130717	25	32679	120	816,98
718	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2342	0	0	C2-7	1.KAT	6	3+1	131,74	K-D	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
719	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2343	0	0	C2-7	1.KAT	7	3+1	131,74	G-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
720	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2344	0	0	C2-7	1.KAT	8	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
721	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2345	0	0	C2-7	2.KAT	9	3+1	131,74	K-B	132354	132354	10	13235	96	1.240,82	132354	15	19853	108	1.041,68	132354	25	33089	120	827,21
722	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2346	0	0	C2-7	2.KAT	10	3+1	131,74	K-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
723	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2347	0	0	C2-7	2.KAT	11	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
724	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2348	0	0	C2-7	2.KAT	12	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
725	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2349	0	0	C2-7	3.KAT	13	3+1	131,74	K-B	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
726	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2350	0	0	C2-7	3.KAT	14	3+1	131,74	K-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
727	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2351	0	0	C2-7	3.KAT	15	3+1	131,74	G-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
728	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2352	0	0	C2-7	3.KAT	16	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
729	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2353	0	0	C2-7	4.KAT	17	3+1	131,74	K-B	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
730	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2354	0	0	C2-7	4.KAT	18	3+1	131,74	K-D	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
731	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2355	0	0	C2-7	4.KAT	19	3+1	131,74	G-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
732	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2356	0	0	C2-7	4.KAT	20	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
733	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2357	0	0	C2-7	5.KAT	21	3+1	131,74	K-B	135424	135424	10	13542	96	1.269,60	135424	15	20314	108	1.065,83	135424	25	33856	120	846,4
734	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2358	0	0	C2-7	5.KAT	22	3+1	131,74	K-D	141154	141154	10	14115	96	1.323,32	141154	15	21173	108	1.110,94	141154	25	35289	120	882,21
735	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2359	0	0	C2-7	5.KAT	23	3+1	131,74	G-D	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
736	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2360	0	0	C2-7	5.KAT	24	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
737	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2361	0	0	C2-7	6.KAT	25	3+1	131,74	K-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
738	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2362	0	0	C2-7	6.KAT	26	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
739	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2363	0	0	C2-7	6.KAT	27	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
740	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2364	0	0	C2-7	6.KAT	28	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
741	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2365	0	0	C2-7	7.KAT	29	3+1	131,74	K-B	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
742	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2366	0	0	C2-7	7.KAT	30	3+1	131,74	K-D	142995	142995	10	14300	96	1.340,57	142995	15	21449	108	1.125,43	142995	25	35749	120	893,72
743	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2367	0	0	C2-7	7.KAT	31	3+1	131,74	G-D	146679	146679	10	14668	96	1.375,11	146679	15	22002	108	1.154,42	146679	25	36670	120	916,74
744	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2368	0	0	C2-7	7.KAT	32	3+1	131,74	G-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
745	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2369	0	0	C2-7	8.KAT	33	3+1	131,74	K-B	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
746	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2370	0	0	C2-7	8.KAT	34	3+1	131,74	K-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
747	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2371	0	0	C2-7	8.KAT	35	3+1	131,74	G-D	147497	147497	10	14750	96	1.382,78	147497	15	22125	108	1.160,85	147497	25	36874	120	921,86
748	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2372	0	0	C2-7	8.KAT	36	3+1	131,74	G-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
749	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2373	0	0	C2-7	9.KAT	37	3+1	131,74	K-B	137470	137470	10	13747	96	1.288,78	137470	15	20621	108	1.081,94	137470	25	34368	120	859,18
750	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2374	0	0	C2-7	9.KAT	38	3+1	131,74	K-D	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96
751	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2375	0	0	C2-7	9.KAT	39	3+1	131,74	G-D	148316	148316	10	14832	96	1.390,46	148316	15	22247	108	1.167,31	148316	25	37079	120	926,98
752	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2376	0	0	C2-7	9.KAT	40	3+1	131,74	G-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93

753	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2377	0	0	C2-7	10.KAT	41	3+1	131,74	K-B	137879	137879	10	13788	96	1.292,61	137879	15	20682	108	1.085,16	137879	25	34470	120	861,74
754	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2378	0	0	C2-7	10.KAT	42	3+1	131,74	K-D	145451	145451	10	14545	96	1.363,60	145451	15	21818	108	1.144,75	145451	25	36363	120	909,07
755	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2379	0	0	C2-7	10.KAT	43	3+1	131,74	G-D	149135	149135	10	14914	96	1.398,14	149135	15	22370	108	1.173,75	149135	25	37284	120	932,09
756	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2380	0	0	C2-7	10.KAT	44	3+1	131,74	G-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
757	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2381	0	0	C2-7	11.KAT	45	3+1	131,74	K-B	138289	138289	10	13829	96	1.296,46	138289	15	20743	108	1.088,39	138289	25	34572	120	864,31
758	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2382	0	0	C2-7	11.KAT	46	3+1	131,74	K-D	146270	146270	10	14627	96	1.371,28	146270	15	21941	108	1.151,19	146270	25	36568	120	914,18
759	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2383	0	0	C2-7	11.KAT	47	3+1	131,74	G-D	149953	149953	10	14995	96	1.405,81	149953	15	22493	108	1.180,19	149953	25	37488	120	937,21
760	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2384	0	0	C2-7	11.KAT	48	3+1	131,74	G-B	141768	141768	10	14177	96	1.329,07	141768	15	21265	108	1.115,77	141768	25	35442	120	886,05
761	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2385	0	0	C2-7	12.KAT	49	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
762	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2386	0	0	C2-7	12.KAT	50	3+1	131,74	K-D	147088	147088	10	14709	96	1.378,95	147088	15	22063	108	1.157,64	147088	25	36772	120	919,3
763	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2387	0	0	C2-7	12.KAT	51	3+1	131,74	G-D	150772	150772	10	15077	96	1.413,49	150772	15	22616	108	1.186,63	150772	25	37693	120	942,33
764	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2388	0	0	C2-7	12.KAT	52	3+1	131,74	G-B	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
765	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2389	0	0	C2-7	13.KAT	53	3+1	131,74	K-B	138084	138084	10	13808	96	1.294,54	138084	15	20713	108	1.086,77	138084	25	34521	120	863,03
766	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2390	0	0	C2-7	13.KAT	54	3+1	131,74	K-D	146884	146884	10	14688	96	1.377,04	146884	15	22033	108	1.156,03	146884	25	36721	120	918,03
767	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2391	0	0	C2-7	13.KAT	55	3+1	131,74	G-D	150567	150567	10	15057	96	1.411,56	150567	15	22585	108	1.185,02	150567	25	37642	120	941,04
768	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2392	0	0	C2-7	13.KAT	56	3+1	131,74	G-B	141563	141563	10	14156	96	1.327,16	141563	15	21234	108	1.114,16	141563	25	35391	120	884,77
769	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2393	0	0	C2-8	ZEMİN	1	3+1	131,74	K-B	129080	129080	10	12908	96	1.210,13	129080	15	19362	108	1.015,91	129080	25	32270	120	806,75
770	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2394	0	0	C2-8	ZEMİN	2	3+1	131,74	K-D	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
771	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2395	0	0	C2-8	ZEMİN	3	3+1	131,74	G-D	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
772	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2396	0	0	C2-8	ZEMİN	4	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
773	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2397	0	0	C2-8	1.KAT	5	3+1	131,74	K-B	130717	130717	10	13072	96	1.225,47	130717	15	19608	108	1.028,79	130717	25	32679	120	816,98
774	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2398	0	0	C2-8	1.KAT	6	3+1	131,74	K-D	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
775	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2399	0	0	C2-8	1.KAT	7	3+1	131,74	G-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
776	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2400	0	0	C2-8	1.KAT	8	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
777	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2401	0	0	C2-8	2.KAT	9	3+1	131,74	K-B	132354	132354	10	13235	96	1.240,82	132354	15	19853	108	1.041,68	132354	25	33089	120	827,21
778	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2402	0	0	C2-8	2.KAT	10	3+1	131,74	K-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
779	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2403	0	0	C2-8	2.KAT	11	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
780	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2404	0	0	C2-8	2.KAT	12	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
781	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2405	0	0	C2-8	3.KAT	13	3+1	131,74	K-B	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
782	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2406	0	0	C2-8	3.KAT	14	3+1	131,74	K-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
783	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2407	0	0	C2-8	3.KAT	15	3+1	131,74	G-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
784	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2408	0	0	C2-8	3.KAT	16	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
785	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2409	0	0	C2-8	4.KAT	17	3+1	131,74	K-B	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
786	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2410	0	0	C2-8	4.KAT	18	3+1	131,74	K-D	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
787	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2411	0	0	C2-8	4.KAT	19	3+1	131,74	G-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
788	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2412	0	0	C2-8	4.KAT	20	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
789	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2413	0	0	C2-8	5.KAT	21	3+1	131,74	K-B	135424	135424	10	13542	96	1.269,60	135424	15	20314	108	1.065,83	135424	25	33856	120	846,4
790	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2414	0	0	C2-8	5.KAT	22	3+1	131,74	K-D	141154	141154	10	14115	96	1.323,32	141154	15	21173	108	1.110,94	141154	25	35289	120	882,21
791	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2415	0	0	C2-8	5.KAT	23	3+1	131,74	G-D	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
792	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2416	0	0	C2-8	5.KAT	24	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
793	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2417	0	0	C2-8	6.KAT	25	3+1	131,74	K-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
794	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2418	0	0	C2-8	6.KAT	26	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61

795	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2419	0	0	C2-8	6.KAT	27	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
796	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2420	0	0	C2-8	6.KAT	28	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
797	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2421	0	0	C2-8	7.KAT	29	3+1	131,74	K-B	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
798	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2422	0	0	C2-8	7.KAT	30	3+1	131,74	K-D	142995	142995	10	14300	96	1.340,57	142995	15	21449	108	1.125,43	142995	25	35749	120	893,72
799	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2423	0	0	C2-8	7.KAT	31	3+1	131,74	G-D	146679	146679	10	14668	96	1.375,11	146679	15	22002	108	1.154,42	146679	25	36670	120	916,74
800	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2424	0	0	C2-8	7.KAT	32	3+1	131,74	G-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
801	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2425	0	0	C2-8	8.KAT	33	3+1	131,74	K-B	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
802	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2426	0	0	C2-8	8.KAT	34	3+1	131,74	K-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
803	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2427	0	0	C2-8	8.KAT	35	3+1	131,74	G-D	147497	147497	10	14750	96	1.382,78	147497	15	22125	108	1.160,85	147497	25	36874	120	921,86
804	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2428	0	0	C2-8	8.KAT	36	3+1	131,74	G-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
805	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2429	0	0	C2-8	9.KAT	37	3+1	131,74	K-B	137470	137470	10	13747	96	1.288,78	137470	15	20621	108	1.081,94	137470	25	34368	120	859,18
806	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2430	0	0	C2-8	9.KAT	38	3+1	131,74	K-D	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96
807	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2431	0	0	C2-8	9.KAT	39	3+1	131,74	G-D	148316	148316	10	14832	96	1.390,46	148316	15	22247	108	1.167,31	148316	25	37079	120	926,98
808	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2432	0	0	C2-8	9.KAT	40	3+1	131,74	G-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
809	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2433	0	0	C2-8	10.KAT	41	3+1	131,74	K-B	137879	137879	10	13788	96	1.292,61	137879	15	20682	108	1.085,16	137879	25	34470	120	861,74
810	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2434	0	0	C2-8	10.KAT	42	3+1	131,74	K-D	145451	145451	10	14545	96	1.363,60	145451	15	21818	108	1.144,75	145451	25	36363	120	909,07
811	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2435	0	0	C2-8	10.KAT	43	3+1	131,74	G-D	149135	149135	10	14914	96	1.398,14	149135	15	22370	108	1.173,75	149135	25	37284	120	932,09
812	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2436	0	0	C2-8	10.KAT	44	3+1	131,74	G-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
813	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2437	0	0	C2-8	11.KAT	45	3+1	131,74	K-B	138289	138289	10	13829	96	1.296,46	138289	15	20743	108	1.088,39	138289	25	34572	120	864,31
814	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2438	0	0	C2-8	11.KAT	46	3+1	131,74	K-D	146270	146270	10	14627	96	1.371,28	146270	15	21941	108	1.151,19	146270	25	36568	120	914,18
815	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2439	0	0	C2-8	11.KAT	47	3+1	131,74	G-D	149953	149953	10	14995	96	1.405,81	149953	15	22493	108	1.180,19	149953	25	37488	120	937,21
816	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2440	0	0	C2-8	11.KAT	48	3+1	131,74	G-B	141768	141768	10	14177	96	1.329,07	141768	15	21265	108	1.115,77	141768	25	35442	120	886,05
817	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2441	0	0	C2-8	12.KAT	49	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
818	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2442	0	0	C2-8	12.KAT	50	3+1	131,74	K-D	147088	147088	10	14709	96	1.378,95	147088	15	22063	108	1.157,64	147088	25	36772	120	919,3
819	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2443	0	0	C2-8	12.KAT	51	3+1	131,74	G-D	150772	150772	10	15077	96	1.413,49	150772	15	22616	108	1.186,63	150772	25	37693	120	942,33
820	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2444	0	0	C2-8	12.KAT	52	3+1	131,74	G-B	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
821	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2445	0	0	C2-8	13.KAT	53	3+1	131,74	K-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
822	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2446	0	0	C2-8	13.KAT	54	3+1	131,74	K-D	147907	147907	10	14791	96	1.386,63	147907	15	22186	108	1.164,08	147907	25	36977	120	924,42
823	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2447	0	0	C2-8	13.KAT	55	3+1	131,74	G-D	151590	151590	10	15159	96	1.421,16	151590	15	22739	108	1.193,06	151590	25	37898	120	947,43
824	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2448	0	0	C2-8	13.KAT	56	3+1	131,74	G-B	142586	142586	10	14259	96	1.336,74	142586	15	21388	108	1.122,20	142586	25	35647	120	891,16
825	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2449	0	0	C2-8	14.KAT	57	3+1	131,74	K-B	139312	139312	10	13931	96	1.306,05	139312	15	20897	108	1.096,44	139312	25	34828	120	870,7
826	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2450	0	0	C2-8	14.KAT	58	3+1	131,74	K-D	148521	148521	10	14852	96	1.392,39	148521	15	22278	108	1.168,92	148521	25	37130	120	928,26
827	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2451	0	0	C2-8	14.KAT	59	3+1	131,74	G-D	152204	152204	10	15220	96	1.426,92	152204	15	22831	108	1.197,90	152204	25	38051	120	951,28
828	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2452	0	0	C2-8	14.KAT	60	3+1	131,74	G-B	142791	142791	10	14279	96	1.338,67	142791	15	21419	108	1.123,81	142791	25	35698	120	892,44
829	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2453	0	0	C2-9	ZEMİN	1	3+1	131,74	K-B	129080	129080	10	12908	96	1.210,13	129080	15	19362	108	1.015,91	129080	25	32270	120	806,75
830	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2454	0	0	C2-9	ZEMİN	2	3+1	131,74	K-D	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
831	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2455	0	0	C2-9	ZEMİN	3	3+1	131,74	G-D	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
832	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2456	0	0	C2-9	ZEMİN	4	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
833	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2457	0	0	C2-9	1.KAT	5	3+1	131,74	K-B	130717	130717	10	13072	96	1.225,47	130717	15	19608	108	1.028,79	130717	25	32679	120	816,98
834	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2458	0	0	C2-9	1.KAT	6	3+1	131,74	K-D	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
835	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2459	0	0	C2-9	1.KAT	7	3+1	131,74	G-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
836	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2460	0	0	C2-9	1.KAT	8	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840

837	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2461	0	0	C2-9	2.KAT	9	3+1	131,74	K-B	132354	132354	10	13235	96	1.240,82	132354	15	19853	108	1.041,68	132354	25	33089	120	827,21
838	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2462	0	0	C2-9	2.KAT	10	3+1	131,74	K-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
839	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2463	0	0	C2-9	2.KAT	11	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
840	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2464	0	0	C2-9	2.KAT	12	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
841	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2465	0	0	C2-9	3.KAT	13	3+1	131,74	K-B	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
842	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2466	0	0	C2-9	3.KAT	14	3+1	131,74	K-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
843	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2467	0	0	C2-9	3.KAT	15	3+1	131,74	G-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
844	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2468	0	0	C2-9	3.KAT	16	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
845	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2469	0	0	C2-9	4.KAT	17	3+1	131,74	K-B	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
846	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2470	0	0	C2-9	4.KAT	18	3+1	131,74	K-D	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
847	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2471	0	0	C2-9	4.KAT	19	3+1	131,74	G-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
848	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2472	0	0	C2-9	4.KAT	20	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
849	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2473	0	0	C2-9	5.KAT	21	3+1	131,74	K-B	135424	135424	10	13542	96	1.269,60	135424	15	20314	108	1.065,83	135424	25	33856	120	846,4
850	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2474	0	0	C2-9	5.KAT	22	3+1	131,74	K-D	141154	141154	10	14115	96	1.323,32	141154	15	21173	108	1.110,94	141154	25	35289	120	882,21
851	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2475	0	0	C2-9	5.KAT	23	3+1	131,74	G-D	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
852	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2476	0	0	C2-9	5.KAT	24	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
853	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2477	0	0	C2-9	6.KAT	25	3+1	131,74	K-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
854	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2478	0	0	C2-9	6.KAT	26	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
855	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2479	0	0	C2-9	6.KAT	27	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
856	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2480	0	0	C2-9	6.KAT	28	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
857	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2481	0	0	C2-9	7.KAT	29	3+1	131,74	K-B	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
858	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2482	0	0	C2-9	7.KAT	30	3+1	131,74	K-D	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
859	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2483	0	0	C2-9	7.KAT	31	3+1	131,74	G-D	148521	148521	10	14852	96	1.392,39	148521	15	22278	108	1.168,92	148521	25	37130	120	928,26
860	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2484	0	0	C2-9	7.KAT	32	3+1	131,74	G-B	141972	141972	10	14197	96	1.330,99	141972	15	21296	108	1.117,37	141972	25	35493	120	887,33
861	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2485	0	0	C2-9	8.KAT	33	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
862	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2486	0	0	C2-9	8.KAT	34	3+1	131,74	K-D	145656	145656	10	14566	96	1.365,52	145656	15	21848	108	1.146,37	145656	25	36414	120	910,35
863	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2487	0	0	C2-9	8.KAT	35	3+1	131,74	G-D	149339	149339	10	14934	96	1.400,05	149339	15	22401	108	1.175,35	149339	25	37335	120	933,37
864	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2488	0	0	C2-9	8.KAT	36	3+1	131,74	G-B	142381	142381	10	14238	96	1.334,82	142381	15	21357	108	1.120,59	142381	25	35595	120	889,88
865	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2489	0	0	C2-9	9.KAT	37	3+1	131,74	K-B	139312	139312	10	13931	96	1.306,05	139312	15	20897	108	1.096,44	139312	25	34828	120	870,7
866	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2490	0	0	C2-9	9.KAT	38	3+1	131,74	K-D	146474	146474	10	14647	96	1.373,20	146474	15	21971	108	1.152,81	146474	25	36619	120	915,46
867	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2491	0	0	C2-9	9.KAT	39	3+1	131,74	G-D	150158	150158	10	15016	96	1.407,73	150158	15	22524	108	1.181,80	150158	25	37540	120	938,48
868	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2492	0	0	C2-9	9.KAT	40	3+1	131,74	G-B	142791	142791	10	14279	96	1.338,67	142791	15	21419	108	1.123,81	142791	25	35698	120	892,44
869	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2493	0	0	C2-9	10.KAT	41	3+1	131,74	K-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
870	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2494	0	0	C2-9	10.KAT	42	3+1	131,74	K-D	147293	147293	10	14729	96	1.380,88	147293	15	22094	108	1.159,25	147293	25	36823	120	920,58
871	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2495	0	0	C2-9	10.KAT	43	3+1	131,74	G-D	150976	150976	10	15098	96	1.415,40	150976	15	22646	108	1.188,24	150976	25	37744	120	943,6
872	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2496	0	0	C2-9	10.KAT	44	3+1	131,74	G-B	143200	143200	10	14320	96	1.342,50	143200	15	21480	108	1.127,04	143200	25	35800	120	895
873	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2497	0	0	C2-9	11.KAT	45	3+1	131,74	K-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
874	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2498	0	0	C2-9	11.KAT	46	3+1	131,74	K-D	148111	148111	10	14811	96	1.388,54	148111	15	22217	108	1.165,69	148111	25	37028	120	925,69
875	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2499	0	0	C2-9	11.KAT	47	3+1	131,74	G-D	151795	151795	10	15180	96	1.423,07	151795	15	22769	108	1.194,69	151795	25	37949	120	948,72
876	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2500	0	0	C2-9	11.KAT	48	3+1	131,74	G-B	143609	143609	10	14361	96	1.346,33	143609	15	21541	108	1.130,26	143609	25	35902	120	897,56
877	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2501	0	0	C2-9	12.KAT	49	3+1	131,74	K-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
878	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2502	0	0	C2-9	12.KAT	50	3+1	131,74	K-D	148930	148930	10	14893	96	1.396,22	148930	15	22340	108	1.172,13	148930	25	37233	120	930,81

879	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2503	0	0	C2-9	12.KAT	51	3+1	131,74	G-D	152614	152614	10	15261	96	1.430,76	152614	15	22892	108	1.201,13	152614	25	38154	120	953,83
880	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2504	0	0	C2-9	12.KAT	52	3+1	131,74	G-B	144019	144019	10	14402	96	1.350,18	144019	15	21603	108	1.133,48	144019	25	36005	120	900,12
881	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2505	0	0	C2-9	13.KAT	53	3+1	131,74	K-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
882	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2506	0	0	C2-9	13.KAT	54	3+1	131,74	K-D	149749	149749	10	14975	96	1.403,90	149749	15	22462	108	1.178,58	149749	25	37437	120	935,93
883	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2507	0	0	C2-9	13.KAT	55	3+1	131,74	G-D	153432	153432	10	15343	96	1.438,43	153432	15	23015	108	1.207,56	153432	25	38358	120	958,95
884	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2508	0	0	C2-9	13.KAT	56	3+1	131,74	G-B	144428	144428	10	14443	96	1.354,01	144428	15	21664	108	1.136,70	144428	25	36107	120	902,68
885	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2509	0	0	C2-9	14.KAT	57	3+1	131,74	K-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
886	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2510	0	0	C2-9	14.KAT	58	3+1	131,74	K-D	148725	148725	10	14873	96	1.394,29	148725	15	22309	108	1.170,52	148725	25	37181	120	929,53
887	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2511	0	0	C2-9	14.KAT	59	3+1	131,74	G-D	154251	154251	10	15425	96	1.446,10	154251	15	23138	108	1.214,01	154251	25	38563	120	964,07
888	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2512	0	0	C2-9	14.KAT	60	3+1	131,74	G-B	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
889	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2513	0	0	C2-9	15.KAT	61	3+1	131,74	K-B	141154	141154	10	14115	96	1.323,32	141154	15	21173	108	1.110,94	141154	25	35289	120	882,21
890	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2514	0	0	C2-9	15.KAT	62	3+1	131,74	K-D	150772	150772	10	15077	96	1.413,49	150772	15	22616	108	1.186,63	150772	25	37693	120	942,33
891	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2515	0	0	C2-9	15.KAT	63	3+1	131,74	G-D	154455	154455	10	15446	96	1.448,01	154455	15	23168	108	1.215,62	154455	25	38614	120	965,34
892	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2516	0	0	C2-9	15.KAT	64	3+1	131,74	G-B	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96
893	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D065	0	0	D-1A	ZEMİN	1	3+1	135,27	K	137754	137754	10	13775	96	1.291,45	137754	15	20663	108	1.084,18	137754	25	34439	120	860,96
894	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D066	0	0	D-1A	ZEMİN	2	3+1	135,27	K	137443	137443	10	13744	96	1.288,53	137443	15	20616	108	1.081,73	137443	25	34361	120	859,02
895	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D067	0	0	D-1A	1.KAT	3	3+1	135,27	K	140865	140865	10	14087	96	1.320,60	140865	15	21130	108	1.108,66	140865	25	35216	120	880,41
896	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D068	0	0	D-1A	1.KAT	4	3+1	135,27	K	140554	140554	10	14055	96	1.317,70	140554	15	21083	108	1.106,21	140554	25	35139	120	878,46
897	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D069	0	0	D-1A	2.KAT	5	3+1	135,27	K	142732	142732	10	14273	96	1.338,11	142732	15	21410	108	1.123,35	142732	25	35683	120	892,08
898	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D070	0	0	D-1A	2.KAT	6	3+1	135,27	K	142421	142421	10	14242	96	1.335,20	142421	15	21363	108	1.120,91	142421	25	35605	120	890,13
899	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D071	0	0	D-1A	3.KAT	7	3+1	135,27	K	144287	144287	10	14429	96	1.352,69	144287	15	21643	108	1.135,59	144287	25	36072	120	901,79
900	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D072	0	0	D-1A	3.KAT	8	3+1	135,27	K	143976	143976	10	14398	96	1.349,77	143976	15	21596	108	1.133,15	143976	25	35994	120	899,85
901	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D073	0	0	D-1A	4.KAT	9	3+1	135,27	K	145843	145843	10	14584	96	1.367,28	145843	15	21876	108	1.147,84	145843	25	36461	120	911,52
902	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D074	0	0	D-1A	4.KAT	10	3+1	135,27	K	145532	145532	10	14553	96	1.364,36	145532	15	21830	108	1.145,39	145532	25	36383	120	909,58
903	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D075	0	0	D-1A	5.KAT	11	3+1	135,27	K	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23
904	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D076	0	0	D-1A	5.KAT	12	3+1	135,27	K	147087	147087	10	14709	96	1.378,94	147087	15	22063	108	1.157,63	147087	25	36772	120	919,29
905	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D077	0	0	D-1A	6.KAT	13	3+1	135,27	K	148954	148954	10	14895	96	1.396,45	148954	15	22343	108	1.172,32	148954	25	37239	120	930,96
906	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D078	0	0	D-1A	6.KAT	14	3+1	135,27	K	148643	148643	10	14864	96	1.393,53	148643	15	22296	108	1.169,88	148643	25	37161	120	929,02
907	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D079	0	0	D-1A	7.KAT	15	3+1	135,27	K	149265	149265	10	14927	96	1.399,35	149265	15	22390	108	1.174,77	149265	25	37316	120	932,91
908	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D080	0	0	D-1A	7.KAT	16	3+1	135,27	K	148954	148954	10	14895	96	1.396,45	148954	15	22343	108	1.172,32	148954	25	37239	120	930,96
909	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D081	0	0	D-1B	ZEMİN	1	3+1	135,27	K	137443	137443	10	13744	96	1.288,53	137443	15	20616	108	1.081,73	137443	25	34361	120	859,02
910	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D082	0	0	D-1B	ZEMİN	2	3+1	135,27	K	137754	137754	10	13775	96	1.291,45	137754	15	20663	108	1.084,18	137754	25	34439	120	860,96
911	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D083	0	0	D-1B	1.KAT	3	3+1	135,27	K	140554	140554	10	14055	96	1.317,70	140554	15	21083	108	1.106,21	140554	25	35139	120	878,46
912	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D084	0	0	D-1B	1.KAT	4	3+1	135,27	K	140865	140865	10	14087	96	1.320,60	140865	15	21130	108	1.108,66	140865	25	35216	120	880,41
913	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D085	0	0	D-1B	2.KAT	5	3+1	135,27	K	142421	142421	10	14242	96	1.335,20	142421	15	21363	108	1.120,91	142421	25	35605	120	890,13
914	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D086	0	0	D-1B	2.KAT	6	3+1	135,27	K	142732	142732	10	14273	96	1.338,11	142732	15	21410	108	1.123,35	142732	25	35683	120	892,08
915	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D087	0	0	D-1B	3.KAT	7	3+1	135,27	K	143976	143976	10	14398	96	1.349,77	143976	15	21596	108	1.133,15	143976	25	35994	120	899,85
916	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D088	0	0	D-1B	3.KAT	8	3+1	135,27	K	144287	144287	10	14429	96	1.352,69	144287	15	21643	108	1.135,59	144287	25	36072	120	901,79
917	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D089	0	0	D-1B	4.KAT	9	3+1	135,27	K	145532	145532	10	14553	96	1.364,36	145532	15	21830	108	1.145,39	145532	25	36383	120	909,58
918	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D090	0	0	D-1B	4.KAT	10	3+1	135,27	K	145843	145843	10	14584	96	1.367,28	145843	15	21876	108	1.147,84	145843	25	36461	120	911,52
919	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D091	0	0	D-1B	5.KAT	11	3+1	135,27	K	147087	147087	10	14709	96	1.378,94	147087	15	22063	108	1.157,63	147087	25	36772	120	919,29
920	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D092	0	0	D-1B	5.KAT	12	3+1	135,27	K	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23

921	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D093	0	0	D-1B	6.KAT	13	3+1	135,27	K	148643	148643	10	14864	96	1.393,53	148643	15	22296	108	1.169,88	148643	25	37161	120	929,02
922	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D094	0	0	D-1B	6.KAT	14	3+1	135,27	K	148954	148954	10	14895	96	1.396,45	148954	15	22343	108	1.172,32	148954	25	37239	120	930,96
923	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D095	0	0	D-1B	7.KAT	15	3+1	135,27	K	148954	148954	10	14895	96	1.396,45	148954	15	22343	108	1.172,32	148954	25	37239	120	930,96
924	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D096	0	0	D-1B	7.KAT	16	3+1	135,27	K	149265	149265	10	14927	96	1.399,35	149265	15	22390	108	1.174,77	149265	25	37316	120	932,91
925	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D097	0	0	D-2A	ZEMİN	1	3+1	135,27	K	133398	133398	10	13340	96	1.250,60	133398	15	20010	108	1.049,89	133398	25	33350	120	833,73
926	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D098	0	0	D-2A	ZEMİN	2	3+1	135,27	K	133087	133087	10	13309	96	1.247,69	133087	15	19963	108	1.047,44	133087	25	33272	120	831,79
927	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D099	0	0	D-2A	1.KAT	3	3+1	135,27	K	135887	135887	10	13589	96	1.273,94	135887	15	20383	108	1.069,48	135887	25	33972	120	849,29
928	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D100	0	0	D-2A	1.KAT	4	3+1	135,27	K	135576	135576	10	13558	96	1.271,02	135576	15	20336	108	1.067,04	135576	25	33894	120	847,35
929	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D101	0	0	D-2A	2.KAT	5	3+1	135,27	K	137132	137132	10	13713	96	1.285,61	137132	15	20570	108	1.079,28	137132	25	34283	120	857,08
930	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D102	0	0	D-2A	2.KAT	6	3+1	135,27	K	136821	136821	10	13682	96	1.282,70	136821	15	20523	108	1.076,83	136821	25	34205	120	855,13
931	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D103	0	0	D-2A	3.KAT	7	3+1	135,27	K	138065	138065	10	13807	96	1.294,35	138065	15	20710	108	1.086,62	138065	25	34516	120	862,91
932	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D104	0	0	D-2A	3.KAT	8	3+1	135,27	K	137754	137754	10	13775	96	1.291,45	137754	15	20663	108	1.084,18	137754	25	34439	120	860,96
933	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D105	0	0	D-2A	4.KAT	9	3+1	135,27	K	138998	138998	10	13900	96	1.303,10	138998	15	20850	108	1.093,96	138998	25	34750	120	868,73
934	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D106	0	0	D-2A	4.KAT	10	3+1	135,27	K	138687	138687	10	13869	96	1.300,19	138687	15	20803	108	1.091,52	138687	25	34672	120	866,79
935	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D107	0	0	D-2A	5.KAT	11	3+1	135,27	K	139932	139932	10	13993	96	1.311,86	139932	15	20990	108	1.101,31	139932	25	34983	120	874,58
936	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D108	0	0	D-2A	5.KAT	12	3+1	135,27	K	139621	139621	10	13962	96	1.308,95	139621	15	20943	108	1.098,87	139621	25	34905	120	872,63
937	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D109	0	0	D-2A	6.KAT	13	3+1	135,27	K	140865	140865	10	14087	96	1.320,60	140865	15	21130	108	1.108,66	140865	25	35216	120	880,41
938	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D110	0	0	D-2A	6.KAT	14	3+1	135,27	K	140554	140554	10	14055	96	1.317,70	140554	15	21083	108	1.106,21	140554	25	35139	120	878,46
939	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D111	0	0	D-2A	7.KAT	15	3+1	135,27	K	140554	140554	10	14055	96	1.317,70	140554	15	21083	108	1.106,21	140554	25	35139	120	878,46
940	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D112	0	0	D-2A	7.KAT	16	3+1	135,27	K	140243	140243	10	14024	96	1.314,78	140243	15	21036	108	1.103,77	140243	25	35061	120	876,52
941	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D113	0	0	D-2B	ZEMİN	1	3+1	135,27	K	133087	133087	10	13309	96	1.247,69	133087	15	19963	108	1.047,44	133087	25	33272	120	831,79
942	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D114	0	0	D-2B	ZEMİN	2	3+1	135,27	K	133398	133398	10	13340	96	1.250,60	133398	15	20010	108	1.049,89	133398	25	33350	120	833,73
943	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D115	0	0	D-2B	1.KAT	3	3+1	135,27	K	135576	135576	10	13558	96	1.271,02	135576	15	20336	108	1.067,04	135576	25	33894	120	847,35
944	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D116	0	0	D-2B	1.KAT	4	3+1	135,27	K	135887	135887	10	13589	96	1.273,94	135887	15	20383	108	1.069,48	135887	25	33972	120	849,29
945	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D117	0	0	D-2B	2.KAT	5	3+1	135,27	K	136821	136821	10	13682	96	1.282,70	136821	15	20523	108	1.076,83	136821	25	34205	120	855,13
946	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D118	0	0	D-2B	2.KAT	6	3+1	135,27	K	137132	137132	10	13713	96	1.285,61	137132	15	20570	108	1.079,28	137132	25	34283	120	857,08
947	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D119	0	0	D-2B	3.KAT	7	3+1	135,27	K	137754	137754	10	13775	96	1.291,45	137754	15	20663	108	1.084,18	137754	25	34439	120	860,96
948	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D120	0	0	D-2B	3.KAT	8	3+1	135,27	K	138065	138065	10	13807	96	1.294,35	138065	15	20710	108	1.086,62	138065	25	34516	120	862,91
949	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D121	0	0	D-2B	4.KAT	9	3+1	135,27	K	138687	138687	10	13869	96	1.300,19	138687	15	20803	108	1.091,52	138687	25	34672	120	866,79
950	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D122	0	0	D-2B	4.KAT	10	3+1	135,27	K	138998	138998	10	13900	96	1.303,10	138998	15	20850	108	1.093,96	138998	25	34750	120	868,73
951	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D123	0	0	D-2B	5.KAT	11	3+1	135,27	K	139621	139621	10	13962	96	1.308,95	139621	15	20943	108	1.098,87	139621	25	34905	120	872,63
952	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D124	0	0	D-2B	5.KAT	12	3+1	135,27	K	139932	139932	10	13993	96	1.311,86	139932	15	20990	108	1.101,31	139932	25	34983	120	874,58
953	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D125	0	0	D-2B	6.KAT	13	3+1	135,27	K	140554	140554	10	14055	96	1.317,70	140554	15	21083	108	1.106,21	140554	25	35139	120	878,46
954	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D126	0	0	D-2B	6.KAT	14	3+1	135,27	K	140865	140865	10	14087	96	1.320,60	140865	15	21130	108	1.108,66	140865	25	35216	120	880,41
955	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D127	0	0	D-2B	7.KAT	15	3+1	135,27	K	140243	140243	10	14024	96	1.314,78	140243	15	21036	108	1.103,77	140243	25	35061	120	876,52
956	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D128	0	0	D-2B	7.KAT	16	3+1	135,27	K	140554	140554	10	14055	96	1.317,70	140554	15	21083	108	1.106,21	140554	25	35139	120	878,46
957	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D129	0	0	D-3A	ZEMİN	1	3+1	135,96	K	134079	134079	10	13408	96	1.256,99	134079	15	20112	108	1.055,25	134079	25	33520	120	837,99
958	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D130	0	0	D-3A	ZEMİN	2	3+1	135,96	K	133766	133766	10	13377	96	1.254,05	133766	15	20065	108	1.052,79	133766	25	33442	120	836,03
959	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D131	0	0	D-3A	1.KAT	3	3+1	135,96	K	136580	136580	10	13658	96	1.280,44	136580	15	20487	108	1.074,94	136580	25	34145	120	853,63
960	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D132	0	0	D-3A	1.KAT	4	3+1	135,96	K	136268	136268	10	13627	96	1.277,51	136268	15	20440	108	1.072,48	136268	25	34067	120	851,68
961	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D133	0	0	D-3A	2.KAT	5	3+1	135,96	K	137831	137831	10	13783	96	1.292,17	137831	15	20675	108	1.084,78	137831	25	34458	120	861,44
962	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D134	0	0	D-3A	2.KAT	6	3+1	135,96	K	137519	137519	10	13752	96	1.289,24	137519	15	20628	108	1.082,32	137519	25	34380	120	859,49

963	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D135	0	0	D-3A	3.KAT	7	3+1	135,96	K	138769	138769	10	13877	96	1.300,96	138769	15	20815	108	1.092,17	138769	25	34692	120	867,31
964	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D136	0	0	D-3A	3.KAT	8	3+1	135,96	K	138457	138457	10	13846	96	1.298,03	138457	15	20769	108	1.089,70	138457	25	34614	120	865,36
965	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D137	0	0	D-3A	4.KAT	9	3+1	135,96	K	139707	139707	10	13971	96	1.309,75	139707	15	20956	108	1.099,55	139707	25	34927	120	873,17
966	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D138	0	0	D-3A	4.KAT	10	3+1	135,96	K	139395	139395	10	13940	96	1.306,82	139395	15	20909	108	1.097,09	139395	25	34849	120	871,22
967	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D139	0	0	D-3A	5.KAT	11	3+1	135,96	K	140646	140646	10	14065	96	1.318,55	140646	15	21097	108	1.106,94	140646	25	35162	120	879,03
968	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D140	0	0	D-3A	5.KAT	12	3+1	135,96	K	140333	140333	10	14033	96	1.315,63	140333	15	21050	108	1.104,47	140333	25	35083	120	877,08
969	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D141	0	0	D-3A	6.KAT	13	3+1	135,96	K	141584	141584	10	14158	96	1.327,35	141584	15	21238	108	1.114,31	141584	25	35396	120	884,9
970	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D142	0	0	D-3A	6.KAT	14	3+1	135,96	K	141271	141271	10	14127	96	1.324,42	141271	15	21191	108	1.111,85	141271	25	35318	120	882,94
971	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D143	0	0	D-3A	7.KAT	15	3+1	135,96	K	141271	141271	10	14127	96	1.324,42	141271	15	21191	108	1.111,85	141271	25	35318	120	882,94
972	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D144	0	0	D-3A	7.KAT	16	3+1	135,96	K	140958	140958	10	14096	96	1.321,48	140958	15	21144	108	1.109,39	140958	25	35240	120	880,98
973	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D145	0	0	D-3B	ZEMİN	1	3+1	135,96	K	133766	133766	10	13377	96	1.254,05	133766	15	20065	108	1.052,79	133766	25	33442	120	836,03
974	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D146	0	0	D-3B	ZEMİN	2	3+1	135,96	K	134079	134079	10	13408	96	1.256,99	134079	15	20112	108	1.055,25	134079	25	33520	120	837,99
975	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D147	0	0	D-3B	1.KAT	3	3+1	135,96	K	136268	136268	10	13627	96	1.277,51	136268	15	20440	108	1.072,48	136268	25	34067	120	851,68
976	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D148	0	0	D-3B	1.KAT	4	3+1	135,96	K	136580	136580	10	13658	96	1.280,44	136580	15	20487	108	1.074,94	136580	25	34145	120	853,63
977	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D149	0	0	D-3B	2.KAT	5	3+1	135,96	K	137519	137519	10	13752	96	1.289,24	137519	15	20628	108	1.082,32	137519	25	34380	120	859,49
978	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D150	0	0	D-3B	2.KAT	6	3+1	135,96	K	137831	137831	10	13783	96	1.292,17	137831	15	20675	108	1.084,78	137831	25	34458	120	861,44
979	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D151	0	0	D-3B	3.KAT	7	3+1	135,96	K	138457	138457	10	13846	96	1.298,03	138457	15	20769	108	1.089,70	138457	25	34614	120	865,36
980	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D152	0	0	D-3B	3.KAT	8	3+1	135,96	K	138769	138769	10	13877	96	1.300,96	138769	15	20815	108	1.092,17	138769	25	34692	120	867,31
981	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D153	0	0	D-3B	4.KAT	9	3+1	135,96	K	139395	139395	10	13940	96	1.306,82	139395	15	20909	108	1.097,09	139395	25	34849	120	871,22
982	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D154	0	0	D-3B	4.KAT	10	3+1	135,96	K	139707	139707	10	13971	96	1.309,75	139707	15	20956	108	1.099,55	139707	25	34927	120	873,17
983	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D155	0	0	D-3B	5.KAT	11	3+1	135,96	K	140333	140333	10	14033	96	1.315,63	140333	15	21050	108	1.104,47	140333	25	35083	120	877,08
984	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D156	0	0	D-3B	5.KAT	12	3+1	135,96	K	140646	140646	10	14065	96	1.318,55	140646	15	21097	108	1.106,94	140646	25	35162	120	879,03
985	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D157	0	0	D-3B	6.KAT	13	3+1	135,96	K	141271	141271	10	14127	96	1.324,42	141271	15	21191	108	1.111,85	141271	25	35318	120	882,94
986	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D158	0	0	D-3B	6.KAT	14	3+1	135,96	K	141584	141584	10	14158	96	1.327,35	141584	15	21238	108	1.114,31	141584	25	35396	120	884,9
987	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D159	0	0	D-3B	7.KAT	15	3+1	135,96	K	140958	140958	10	14096	96	1.321,48	140958	15	21144	108	1.109,39	140958	25	35240	120	880,98
988	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D160	0	0	D-3B	7.KAT	16	3+1	135,96	K	141271	141271	10	14127	96	1.324,42	141271	15	21191	108	1.111,85	141271	25	35318	120	882,94
989	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D161	0	0	D-4A	ZEMİN	1	3+1	135,96	K	134079	134079	10	13408	96	1.256,99	134079	15	20112	108	1.055,25	134079	25	33520	120	837,99
990	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D162	0	0	D-4A	ZEMİN	2	3+1	135,96	K	133766	133766	10	13377	96	1.254,05	133766	15	20065	108	1.052,79	133766	25	33442	120	836,03
991	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D163	0	0	D-4A	1.KAT	3	3+1	135,96	K	136580	136580	10	13658	96	1.280,44	136580	15	20487	108	1.074,94	136580	25	34145	120	853,63
992	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D164	0	0	D-4A	1.KAT	4	3+1	135,96	K	136268	136268	10	13627	96	1.277,51	136268	15	20440	108	1.072,48	136268	25	34067	120	851,68
993	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D165	0	0	D-4A	2.KAT	5	3+1	135,96	K	137831	137831	10	13783	96	1.292,17	137831	15	20675	108	1.084,78	137831	25	34458	120	861,44
994	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D166	0	0	D-4A	2.KAT	6	3+1	135,96	K	137519	137519	10	13752	96	1.289,24	137519	15	20628	108	1.082,32	137519	25	34380	120	859,49
995	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D167	0	0	D-4A	3.KAT	7	3+1	135,96	K	138769	138769	10	13877	96	1.300,96	138769	15	20815	108	1.092,17	138769	25	34692	120	867,31
996	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D168	0	0	D-4A	3.KAT	8	3+1	135,96	K	138457	138457	10	13846	96	1.298,03	138457	15	20769	108	1.089,70	138457	25	34614	120	865,36
997	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D169	0	0	D-4A	4.KAT	9	3+1	135,96	K	139707	139707	10	13971	96	1.309,75	139707	15	20956	108	1.099,55	139707	25	34927	120	873,17
998	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D170	0	0	D-4A	4.KAT	10	3+1	135,96	K	139395	139395	10	13940	96	1.306,82	139395	15	20909	108	1.097,09	139395	25	34849	120	871,22
999	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D171	0	0	D-4A	5.KAT	11	3+1	135,96	K	140646	140646	10	14065	96	1.318,55	140646	15	21097	108	1.106,94	140646	25	35162	120	879,03
1000	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D172	0	0	D-4A	5.KAT	12	3+1	135,96	K	140333	140333	10	14033	96	1.315,63	140333	15	21050	108	1.104,47	140333	25	35083	120	877,08
1001	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D173	0	0	D-4A	6.KAT	13	3+1	135,96	K	141584	141584	10	14158	96	1.327,35	141584	15	21238	108	1.114,31	141584	25	35396	120	884,9
1002	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D174	0	0	D-4A	6.KAT	14	3+1	135,96	K	141271	141271	10	14127	96	1.324,42	141271	15	21191	108	1.111,85	141271	25	35318	120	882,94
1003	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D175	0	0	D-4A	7.KAT	15	3+1	135,96	K	141271	141271	10	14127	96	1.324,42	141271	15	21191	108	1.111,85	141271	25	35318	120	882,94
1004	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D176	0	0	D-4A	7.KAT	16	3+1	135,96	K	140958	140958	10	14096	96	1.321,48	140958	15	21144	108	1.109,39	140958	25	35240	120	880,98

1005	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D177	0	0	D-4B	ZEMİN	1	3+1	135,96	K	133766	133766	10	13377	96	1.254,05	133766	15	20065	108	1.052,79	133766	25	33442	120	836,03
1006	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D178	0	0	D-4B	ZEMİN	2	3+1	135,96	K	134079	134079	10	13408	96	1.256,99	134079	15	20112	108	1.055,25	134079	25	33520	120	837,99
1007	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D179	0	0	D-4B	1.KAT	3	3+1	135,96	K	136268	136268	10	13627	96	1.277,51	136268	15	20440	108	1.072,48	136268	25	34067	120	851,68
1008	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D180	0	0	D-4B	1.KAT	4	3+1	135,96	K	136580	136580	10	13658	96	1.280,44	136580	15	20487	108	1.074,94	136580	25	34145	120	853,63
1009	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D181	0	0	D-4B	2.KAT	5	3+1	135,96	K	137519	137519	10	13752	96	1.289,24	137519	15	20628	108	1.082,32	137519	25	34380	120	859,49
1010	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D182	0	0	D-4B	2.KAT	6	3+1	135,96	K	137831	137831	10	13783	96	1.292,17	137831	15	20675	108	1.084,78	137831	25	34458	120	861,44
1011	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D183	0	0	D-4B	3.KAT	7	3+1	135,96	K	138457	138457	10	13846	96	1.298,03	138457	15	20769	108	1.089,70	138457	25	34614	120	865,36
1012	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D184	0	0	D-4B	3.KAT	8	3+1	135,96	K	138769	138769	10	13877	96	1.300,96	138769	15	20815	108	1.092,17	138769	25	34692	120	867,31
1013	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D185	0	0	D-4B	4.KAT	9	3+1	135,96	K	139395	139395	10	13940	96	1.306,82	139395	15	20909	108	1.097,09	139395	25	34849	120	871,22
1014	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D186	0	0	D-4B	4.KAT	10	3+1	135,96	K	139707	139707	10	13971	96	1.309,75	139707	15	20956	108	1.099,55	139707	25	34927	120	873,17
1015	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D187	0	0	D-4B	5.KAT	11	3+1	135,96	K	140333	140333	10	14033	96	1.315,63	140333	15	21050	108	1.104,47	140333	25	35083	120	877,08
1016	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D188	0	0	D-4B	5.KAT	12	3+1	135,96	K	140646	140646	10	14065	96	1.318,55	140646	15	21097	108	1.106,94	140646	25	35162	120	879,03
1017	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D189	0	0	D-4B	6.KAT	13	3+1	135,96	K	141271	141271	10	14127	96	1.324,42	141271	15	21191	108	1.111,85	141271	25	35318	120	882,94
1018	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D190	0	0	D-4B	6.KAT	14	3+1	135,96	K	141584	141584	10	14158	96	1.327,35	141584	15	21238	108	1.114,31	141584	25	35396	120	884,9
1019	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D191	0	0	D-4B	7.KAT	15	3+1	135,96	K	140958	140958	10	14096	96	1.321,48	140958	15	21144	108	1.109,39	140958	25	35240	120	880,98
1020	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D192	0	0	D-4B	7.KAT	16	3+1	135,96	K	141271	141271	10	14127	96	1.324,42	141271	15	21191	108	1.111,85	141271	25	35318	120	882,94
1021	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D193	0	0	D-5A	ZEMİN	1	3+1	135,96	D	140958	140958	10	14096	96	1.321,48	140958	15	21144	108	1.109,39	140958	25	35240	120	880,98
1022	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D194	0	0	D-5A	ZEMİN	2	3+1	135,96	D	140646	140646	10	14065	96	1.318,55	140646	15	21097	108	1.106,94	140646	25	35162	120	879,03
1023	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D195	0	0	D-5A	1.KAT	3	3+1	135,96	D	143460	143460	10	14346	96	1.344,94	143460	15	21519	108	1.129,08	143460	25	35865	120	896,63
1024	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D196	0	0	D-5A	1.KAT	4	3+1	135,96	D	143147	143147	10	14315	96	1.342,00	143147	15	21472	108	1.126,62	143147	25	35787	120	894,67
1025	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D197	0	0	D-5A	2.KAT	5	3+1	135,96	D	144711	144711	10	14471	96	1.356,67	144711	15	21707	108	1.138,93	144711	25	36178	120	904,44
1026	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D198	0	0	D-5A	2.KAT	6	3+1	135,96	D	144398	144398	10	14440	96	1.353,73	144398	15	21660	108	1.136,46	144398	25	36100	120	902,48
1027	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D199	0	0	D-5A	3.KAT	7	3+1	135,96	D	145649	145649	10	14565	96	1.365,46	145649	15	21847	108	1.146,31	145649	25	36412	120	910,31
1028	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D200	0	0	D-5A	3.KAT	8	3+1	135,96	D	145336	145336	10	14534	96	1.362,52	145336	15	21800	108	1.143,85	145336	25	36334	120	908,35
1029	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D201	0	0	D-5A	4.KAT	9	3+1	135,96	D	146587	146587	10	14659	96	1.374,25	146587	15	21988	108	1.153,69	146587	25	36647	120	916,17
1030	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D202	0	0	D-5A	4.KAT	10	3+1	135,96	D	146274	146274	10	14627	96	1.371,32	146274	15	21941	108	1.151,23	146274	25	36569	120	914,21
1031	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D203	0	0	D-5A	5.KAT	11	3+1	135,96	D	147525	147525	10	14753	96	1.383,04	147525	15	22129	108	1.161,07	147525	25	36881	120	922,03
1032	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D204	0	0	D-5A	5.KAT	12	3+1	135,96	D	147212	147212	10	14721	96	1.380,11	147212	15	22082	108	1.158,61	147212	25	36803	120	920,08
1033	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D205	0	0	D-5A	6.KAT	13	3+1	135,96	D	148463	148463	10	14846	96	1.391,84	148463	15	22269	108	1.168,46	148463	25	37116	120	927,89
1034	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D206	0	0	D-5A	6.KAT	14	3+1	135,96	D	148150	148150	10	14815	96	1.388,91	148150	15	22223	108	1.165,99	148150	25	37038	120	925,93
1035	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D207	0	0	D-5A	7.KAT	15	3+1	135,96	D	148150	148150	10	14815	96	1.388,91	148150	15	22223	108	1.165,99	148150	25	37038	120	925,93
1036	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D208	0	0	D-5A	7.KAT	16	3+1	135,96	D	147838	147838	10	14784	96	1.385,98	147838	15	22176	108	1.163,54	147838	25	36960	120	923,98
1037	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D209	0	0	D-5B	ZEMİN	1	3+1	135,96	D	140646	140646	10	14065	96	1.318,55	140646	15	21097	108	1.106,94	140646	25	35162	120	879,03
1038	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D210	0	0	D-5B	ZEMİN	2	3+1	135,96	D	140958	140958	10	14096	96	1.321,48	140958	15	21144	108	1.109,39	140958	25	35240	120	880,98
1039	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D211	0	0	D-5B	1.KAT	3	3+1	135,96	D	143147	143147	10	14315	96	1.342,00	143147	15	21472	108	1.126,62	143147	25	35787	120	894,67
1040	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D212	0	0	D-5B	1.KAT	4	3+1	135,96	D	143460	143460	10	14346	96	1.344,94	143460	15	21519	108	1.129,08	143460	25	35865	120	896,63
1041	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D213	0	0	D-5B	2.KAT	5	3+1	135,96	D	144398	144398	10	14440	96	1.353,73	144398	15	21660	108	1.136,46	144398	25	36100	120	902,48
1042	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D214	0	0	D-5B	2.KAT	6	3+1	135,96	D	144711	144711	10	14471	96	1.356,67	144711	15	21707	108	1.138,93	144711	25	36178	120	904,44
1043	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D215	0	0	D-5B	3.KAT	7	3+1	135,96	D	145336	145336	10	14534	96	1.362,52	145336	15	21800	108	1.143,85	145336	25	36334	120	908,35
1044	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D216	0	0	D-5B	3.KAT	8	3+1	135,96	D	145649	145649	10	14565	96	1.365,46	145649	15	21847	108	1.146,31	145649	25	36412	120	910,31
1045	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D217	0	0	D-5B	4.KAT	9	3+1	135,96	D	146274	146274	10	14627	96	1.371,32	146274	15	21941	108	1.151,23	146274	25	36569	120	914,21
1046	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D218	0	0	D-5B	4.KAT	10	3+1	135,96	D	146587	146587	10	14659	96	1.374,25	146587	15	21988	108	1.153,69	146587	25	36647	120	916,17

1047	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D219	0	0	D-5B	5.KAT	11	3+1	135,96	D	147212	147212	10	14721	96	1.380,11	147212	15	22082	108	1.158,61	147212	25	36803	120	920,08
1048	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D220	0	0	D-5B	5.KAT	12	3+1	135,96	D	147525	147525	10	14753	96	1.383,04	147525	15	22129	108	1.161,07	147525	25	36881	120	922,03
1049	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D221	0	0	D-5B	6.KAT	13	3+1	135,96	D	148150	148150	10	14815	96	1.388,91	148150	15	22223	108	1.165,99	148150	25	37038	120	925,93
1050	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D222	0	0	D-5B	6.KAT	14	3+1	135,96	D	148463	148463	10	14846	96	1.391,84	148463	15	22269	108	1.168,46	148463	25	37116	120	927,89
1051	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D223	0	0	D-5B	7.KAT	15	3+1	135,96	D	147838	147838	10	14784	96	1.385,98	147838	15	22176	108	1.163,54	147838	25	36960	120	923,98
1052	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D224	0	0	D-5B	7.KAT	16	3+1	135,96	D	148150	148150	10	14815	96	1.388,91	148150	15	22223	108	1.165,99	148150	25	37038	120	925,93
1053	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D225	0	0	D-6A	ZEMİN	1	3+1	135,96	D	140958	140958	10	14096	96	1.321,48	140958	15	21144	108	1.109,39	140958	25	35240	120	880,98
1054	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D226	0	0	D-6A	ZEMİN	2	3+1	135,96	D	140646	140646	10	14065	96	1.318,55	140646	15	21097	108	1.106,94	140646	25	35162	120	879,03
1055	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D227	0	0	D-6A	1.KAT	3	3+1	135,96	D	143460	143460	10	14346	96	1.344,94	143460	15	21519	108	1.129,08	143460	25	35865	120	896,63
1056	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D228	0	0	D-6A	1.KAT	4	3+1	135,96	D	143147	143147	10	14315	96	1.342,00	143147	15	21472	108	1.126,62	143147	25	35787	120	894,67
1057	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D229	0	0	D-6A	2.KAT	5	3+1	135,96	D	144711	144711	10	14471	96	1.356,67	144711	15	21707	108	1.138,93	144711	25	36178	120	904,44
1058	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D230	0	0	D-6A	2.KAT	6	3+1	135,96	D	144398	144398	10	14440	96	1.353,73	144398	15	21660	108	1.136,46	144398	25	36100	120	902,48
1059	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D231	0	0	D-6A	3.KAT	7	3+1	135,96	D	145649	145649	10	14565	96	1.365,46	145649	15	21847	108	1.146,31	145649	25	36412	120	910,31
1060	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D232	0	0	D-6A	3.KAT	8	3+1	135,96	D	145336	145336	10	14534	96	1.362,52	145336	15	21800	108	1.143,85	145336	25	36334	120	908,35
1061	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D233	0	0	D-6A	4.KAT	9	3+1	135,96	D	146587	146587	10	14659	96	1.374,25	146587	15	21988	108	1.153,69	146587	25	36647	120	916,17
1062	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D234	0	0	D-6A	4.KAT	10	3+1	135,96	D	146274	146274	10	14627	96	1.371,32	146274	15	21941	108	1.151,23	146274	25	36569	120	914,21
1063	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D235	0	0	D-6A	5.KAT	11	3+1	135,96	D	147525	147525	10	14753	96	1.383,04	147525	15	22129	108	1.161,07	147525	25	36881	120	922,03
1064	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D236	0	0	D-6A	5.KAT	12	3+1	135,96	D	147212	147212	10	14721	96	1.380,11	147212	15	22082	108	1.158,61	147212	25	36803	120	920,08
1065	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D237	0	0	D-6A	6.KAT	13	3+1	135,96	D	148463	148463	10	14846	96	1.391,84	148463	15	22269	108	1.168,46	148463	25	37116	120	927,89
1066	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D238	0	0	D-6A	6.KAT	14	3+1	135,96	D	148150	148150	10	14815	96	1.388,91	148150	15	22223	108	1.165,99	148150	25	37038	120	925,93
1067	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D239	0	0	D-6A	7.KAT	15	3+1	135,96	D	148150	148150	10	14815	96	1.388,91	148150	15	22223	108	1.165,99	148150	25	37038	120	925,93
1068	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D240	0	0	D-6A	7.KAT	16	3+1	135,96	D	147838	147838	10	14784	96	1.385,98	147838	15	22176	108	1.163,54	147838	25	36960	120	923,98
1069	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D241	0	0	D-6B	ZEMİN	1	3+1	135,96	D	140646	140646	10	14065	96	1.318,55	140646	15	21097	108	1.106,94	140646	25	35162	120	879,03
1070	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D242	0	0	D-6B	ZEMİN	2	3+1	135,96	D	140958	140958	10	14096	96	1.321,48	140958	15	21144	108	1.109,39	140958	25	35240	120	880,98
1071	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D243	0	0	D-6B	1.KAT	3	3+1	135,96	D	143147	143147	10	14315	96	1.342,00	143147	15	21472	108	1.126,62	143147	25	35787	120	894,67
1072	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D244	0	0	D-6B	1.KAT	4	3+1	135,96	D	143460	143460	10	14346	96	1.344,94	143460	15	21519	108	1.129,08	143460	25	35865	120	896,63
1073	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D245	0	0	D-6B	2.KAT	5	3+1	135,96	D	144398	144398	10	14440	96	1.353,73	144398	15	21660	108	1.136,46	144398	25	36100	120	902,48
1074	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D246	0	0	D-6B	2.KAT	6	3+1	135,96	D	144711	144711	10	14471	96	1.356,67	144711	15	21707	108	1.138,93	144711	25	36178	120	904,44
1075	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D247	0	0	D-6B	3.KAT	7	3+1	135,96	D	145336	145336	10	14534	96	1.362,52	145336	15	21800	108	1.143,85	145336	25	36334	120	908,35
1076	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D248	0	0	D-6B	3.KAT	8	3+1	135,96	D	145649	145649	10	14565	96	1.365,46	145649	15	21847	108	1.146,31	145649	25	36412	120	910,31
1077	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D249	0	0	D-6B	4.KAT	9	3+1	135,96	D	146274	146274	10	14627	96	1.371,32	146274	15	21941	108	1.151,23	146274	25	36569	120	914,21
1078	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D250	0	0	D-6B	4.KAT	10	3+1	135,96	D	146587	146587	10	14659	96	1.374,25	146587	15	21988	108	1.153,69	146587	25	36647	120	916,17
1079	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D251	0	0	D-6B	5.KAT	11	3+1	135,96	D	147212	147212	10	14721	96	1.380,11	147212	15	22082	108	1.158,61	147212	25	36803	120	920,08
1080	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D252	0	0	D-6B	5.KAT	12	3+1	135,96	D	147525	147525	10	14753	96	1.383,04	147525	15	22129	108	1.161,07	147525	25	36881	120	922,03
1081	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D253	0	0	D-6B	6.KAT	13	3+1	135,96	D	148150	148150	10	14815	96	1.388,91	148150	15	22223	108	1.165,99	148150	25	37038	120	925,93
1082	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D254	0	0	D-6B	6.KAT	14	3+1	135,96	D	148463	148463	10	14846	96	1.391,84	148463	15	22269	108	1.168,46	148463	25	37116	120	927,89
1083	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D255	0	0	D-6B	7.KAT	15	3+1	135,96	D	147838	147838	10	14784	96	1.385,98	147838	15	22176	108	1.163,54	147838	25	36960	120	923,98
1084	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D256	0	0	D-6B	7.KAT	16	3+1	135,96	D	148150	148150	10	14815	96	1.388,91	148150	15	22223	108	1.165,99	148150	25	37038	120	925,93
1085	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D001	0	0	D-7A	ZEMİN	1	3+1	135,27	D	140243	140243	10	14024	96	1.314,78	140243	15	21036	108	1.103,77	140243	25	35061	120	876,52
1086	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D002	0	0	D-7A	ZEMİN	2	3+1	135,27	D	139932	139932	10	13993	96	1.311,86	139932	15	20990	108	1.101,31	139932	25	34983	120	874,58
1087	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D003	0	0	D-7A	1.KAT	3	3+1	135,27	D	142732	142732	10	14273	96	1.338,11	142732	15	21410	108	1.123,35	142732	25	35683	120	892,08
1088	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D004	0	0	D-7A	1.KAT	4	3+1	135,27	D	142421	142421	10	14242	96	1.335,20	142421	15	21363	108	1.120,91	142421	25	35605	120	890,13

1089	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D005	0	0	D-7A	2.KAT	5	3+1	135,27	D	143976	143976	10	14398	96	1.349,77	143976	15	21596	108	1.133,15	143976	25	35994	120	899,85
1090	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D006	0	0	D-7A	2.KAT	6	3+1	135,27	D	143665	143665	10	14367	96	1.346,85	143665	15	21550	108	1.130,69	143665	25	35916	120	897,91
1091	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D007	0	0	D-7A	3.KAT	7	3+1	135,27	D	144910	144910	10	14491	96	1.358,53	144910	15	21737	108	1.140,49	144910	25	36228	120	905,68
1092	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D008	0	0	D-7A	3.KAT	8	3+1	135,27	D	144598	144598	10	14460	96	1.355,60	144598	15	21690	108	1.138,04	144598	25	36150	120	903,73
1093	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D009	0	0	D-7A	4.KAT	9	3+1	135,27	D	145843	145843	10	14584	96	1.367,28	145843	15	21876	108	1.147,84	145843	25	36461	120	911,52
1094	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D010	0	0	D-7A	4.KAT	10	3+1	135,27	D	145532	145532	10	14553	96	1.364,36	145532	15	21830	108	1.145,39	145532	25	36383	120	909,58
1095	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D011	0	0	D-7A	5.KAT	11	3+1	135,27	D	146776	146776	10	14678	96	1.376,02	146776	15	22016	108	1.155,19	146776	25	36694	120	917,35
1096	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D012	0	0	D-7A	5.KAT	12	3+1	135,27	D	146465	146465	10	14647	96	1.373,10	146465	15	21970	108	1.152,73	146465	25	36616	120	915,41
1097	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D013	0	0	D-7A	6.KAT	13	3+1	135,27	D	147709	147709	10	14771	96	1.384,77	147709	15	22156	108	1.162,53	147709	25	36927	120	923,18
1098	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D014	0	0	D-7A	6.KAT	14	3+1	135,27	D	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23
1099	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D015	0	0	D-7A	7.KAT	15	3+1	135,27	D	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23
1100	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D016	0	0	D-7A	7.KAT	16	3+1	135,27	D	147087	147087	10	14709	96	1.378,94	147087	15	22063	108	1.157,63	147087	25	36772	120	919,29
1101	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D017	0	0	D-7B	ZEMİN	1	3+1	135,27	D	139932	139932	10	13993	96	1.311,86	139932	15	20990	108	1.101,31	139932	25	34983	120	874,58
1102	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D018	0	0	D-7B	ZEMİN	2	3+1	135,27	D	140243	140243	10	14024	96	1.314,78	140243	15	21036	108	1.103,77	140243	25	35061	120	876,52
1103	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D019	0	0	D-7B	1.KAT	3	3+1	135,27	D	142421	142421	10	14242	96	1.335,20	142421	15	21363	108	1.120,91	142421	25	35605	120	890,13
1104	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D020	0	0	D-7B	1.KAT	4	3+1	135,27	D	142732	142732	10	14273	96	1.338,11	142732	15	21410	108	1.123,35	142732	25	35683	120	892,08
1105	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D021	0	0	D-7B	2.KAT	5	3+1	135,27	D	143665	143665	10	14367	96	1.346,85	143665	15	21550	108	1.130,69	143665	25	35916	120	897,91
1106	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D022	0	0	D-7B	2.KAT	6	3+1	135,27	D	143976	143976	10	14398	96	1.349,77	143976	15	21596	108	1.133,15	143976	25	35994	120	899,85
1107	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D023	0	0	D-7B	3.KAT	7	3+1	135,27	D	144598	144598	10	14460	96	1.355,60	144598	15	21690	108	1.138,04	144598	25	36150	120	903,73
1108	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D024	0	0	D-7B	3.KAT	8	3+1	135,27	D	144910	144910	10	14491	96	1.358,53	144910	15	21737	108	1.140,49	144910	25	36228	120	905,68
1109	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D025	0	0	D-7B	4.KAT	9	3+1	135,27	D	145532	145532	10	14553	96	1.364,36	145532	15	21830	108	1.145,39	145532	25	36383	120	909,58
1110	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D026	0	0	D-7B	4.KAT	10	3+1	135,27	D	145843	145843	10	14584	96	1.367,28	145843	15	21876	108	1.147,84	145843	25	36461	120	911,52
1111	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D027	0	0	D-7B	5.KAT	11	3+1	135,27	D	146465	146465	10	14647	96	1.373,10	146465	15	21970	108	1.152,73	146465	25	36616	120	915,41
1112	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D028	0	0	D-7B	5.KAT	12	3+1	135,27	D	146776	146776	10	14678	96	1.376,02	146776	15	22016	108	1.155,19	146776	25	36694	120	917,35
1113	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D029	0	0	D-7B	6.KAT	13	3+1	135,27	D	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23
1114	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D030	0	0	D-7B	6.KAT	14	3+1	135,27	D	147709	147709	10	14771	96	1.384,77	147709	15	22156	108	1.162,53	147709	25	36927	120	923,18
1115	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D031	0	0	D-7B	7.KAT	15	3+1	135,27	D	147087	147087	10	14709	96	1.378,94	147087	15	22063	108	1.157,63	147087	25	36772	120	919,29
1116	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D032	0	0	D-7B	7.KAT	16	3+1	135,27	D	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23
1117	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D033	0	0	D-8A	ZEMİN	1	3+1	135,27	D	140243	140243	10	14024	96	1.314,78	140243	15	21036	108	1.103,77	140243	25	35061	120	876,52
1118	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D034	0	0	D-8A	ZEMİN	2	3+1	135,27	D	139932	139932	10	13993	96	1.311,86	139932	15	20990	108	1.101,31	139932	25	34983	120	874,58
1119	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D035	0	0	D-8A	1.KAT	3	3+1	135,27	D	142732	142732	10	14273	96	1.338,11	142732	15	21410	108	1.123,35	142732	25	35683	120	892,08
1120	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D036	0	0	D-8A	1.KAT	4	3+1	135,27	D	142421	142421	10	14242	96	1.335,20	142421	15	21363	108	1.120,91	142421	25	35605	120	890,13
1121	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D037	0	0	D-8A	2.KAT	5	3+1	135,27	D	143976	143976	10	14398	96	1.349,77	143976	15	21596	108	1.133,15	143976	25	35994	120	899,85
1122	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D038	0	0	D-8A	2.KAT	6	3+1	135,27	D	143665	143665	10	14367	96	1.346,85	143665	15	21550	108	1.130,69	143665	25	35916	120	897,91
1123	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D039	0	0	D-8A	3.KAT	7	3+1	135,27	D	144910	144910	10	14491	96	1.358,53	144910	15	21737	108	1.140,49	144910	25	36228	120	905,68
1124	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D040	0	0	D-8A	3.KAT	8	3+1	135,27	D	144598	144598	10	14460	96	1.355,60	144598	15	21690	108	1.138,04	144598	25	36150	120	903,73
1125	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D041	0	0	D-8A	4.KAT	9	3+1	135,27	D	145843	145843	10	14584	96	1.367,28	145843	15	21876	108	1.147,84	145843	25	36461	120	911,52
1126	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D042	0	0	D-8A	4.KAT	10	3+1	135,27	D	145532	145532	10	14553	96	1.364,36	145532	15	21830	108	1.145,39	145532	25	36383	120	909,58
1127	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D043	0	0	D-8A	5.KAT	11	3+1	135,27	D	146776	146776	10	14678	96	1.376,02	146776	15	22016	108	1.155,19	146776	25	36694	120	917,35
1128	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D044	0	0	D-8A	5.KAT	12	3+1	135,27	D	146465	146465	10	14647	96	1.373,10	146465	15	21970	108	1.152,73	146465	25	36616	120	915,41
1129	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D045	0	0	D-8A	6.KAT	13	3+1	135,27	D	147709	147709	10	14771	96	1.384,77	147709	15	22156	108	1.162,53	147709	25	36927	120	923,18
1130	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D046	0	0	D-8A	6.KAT	14	3+1	135,27	D	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23

1131	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D047	0	0	D-8A	7.KAT	15	3+1	135,27	D	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23
1132	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D048	0	0	D-8A	7.KAT	16	3+1	135,27	D	147087	147087	10	14709	96	1.378,94	147087	15	22063	108	1.157,63	147087	25	36772	120	919,29
1133	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D049	0	0	D-8B	ZEMİN	1	3+1	135,27	D	139932	139932	10	13993	96	1.311,86	139932	15	20990	108	1.101,31	139932	25	34983	120	874,58
1134	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D050	0	0	D-8B	ZEMİN	2	3+1	135,27	D	140243	140243	10	14024	96	1.314,78	140243	15	21036	108	1.103,77	140243	25	35061	120	876,52
1135	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D051	0	0	D-8B	1.KAT	3	3+1	135,27	D	142421	142421	10	14242	96	1.335,20	142421	15	21363	108	1.120,91	142421	25	35605	120	890,13
1136	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D052	0	0	D-8B	1.KAT	4	3+1	135,27	D	142732	142732	10	14273	96	1.338,11	142732	15	21410	108	1.123,35	142732	25	35683	120	892,08
1137	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D053	0	0	D-8B	2.KAT	5	3+1	135,27	D	143665	143665	10	14367	96	1.346,85	143665	15	21550	108	1.130,69	143665	25	35916	120	897,91
1138	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D054	0	0	D-8B	2.KAT	6	3+1	135,27	D	143976	143976	10	14398	96	1.349,77	143976	15	21596	108	1.133,15	143976	25	35994	120	899,85
1139	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D055	0	0	D-8B	3.KAT	7	3+1	135,27	D	144598	144598	10	14460	96	1.355,60	144598	15	21690	108	1.138,04	144598	25	36150	120	903,73
1140	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D056	0	0	D-8B	3.KAT	8	3+1	135,27	D	144910	144910	10	14491	96	1.358,53	144910	15	21737	108	1.140,49	144910	25	36228	120	905,68
1141	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D057	0	0	D-8B	4.KAT	9	3+1	135,27	D	145532	145532	10	14553	96	1.364,36	145532	15	21830	108	1.145,39	145532	25	36383	120	909,58
1142	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D058	0	0	D-8B	4.KAT	10	3+1	135,27	D	145843	145843	10	14584	96	1.367,28	145843	15	21876	108	1.147,84	145843	25	36461	120	911,52
1143	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D059	0	0	D-8B	5.KAT	11	3+1	135,27	D	146465	146465	10	14647	96	1.373,10	146465	15	21970	108	1.152,73	146465	25	36616	120	915,41
1144	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D060	0	0	D-8B	5.KAT	12	3+1	135,27	D	146776	146776	10	14678	96	1.376,02	146776	15	22016	108	1.155,19	146776	25	36694	120	917,35
1145	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D061	0	0	D-8B	6.KAT	13	3+1	135,27	D	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23
1146	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D062	0	0	D-8B	6.KAT	14	3+1	135,27	D	147709	147709	10	14771	96	1.384,77	147709	15	22156	108	1.162,53	147709	25	36927	120	923,18
1147	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D063	0	0	D-8B	7.KAT	15	3+1	135,27	D	147087	147087	10	14709	96	1.378,94	147087	15	22063	108	1.157,63	147087	25	36772	120	919,29
1148	550110	1	Standart Kor	2	MMA Enc	1	2012550110000000D064	0	0	D-8B	7.KAT	16	3+1	135,27	D	147398	147398	10	14740	96	1.381,85	147398	15	22110	108	1.160,07	147398	25	36850	120	921,23
1149	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5001	0	0	L5-1	ZEMİN	1	4+1	193,16	KB-KD	193637	193637	10	19364	96	1.815,34	193637	15	29046	108	1.523,99	193637	25	48409	120	1.210,23
1150	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5064	0	0	L5-1	ZEMİN	2	4+1	193,16	KD-GD	200021	200021	10	20002	96	1.875,20	200021	15	30003	108	1.574,24	200021	25	50005	120	1.250,13
1151	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5003	0	0	L5-1	1.KAT	5	4+1	193,16	KB-KD	196539	196539	10	19654	96	1.842,55	196539	15	29481	108	1.546,83	196539	25	49135	120	1.228,37
1152	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5004	0	0	L5-1	1.KAT	6	4+1	193,16	KD-GD	202923	202923	10	20292	96	1.902,41	202923	15	30438	108	1.597,08	202923	25	50731	120	1.268,27
1153	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5005	0	0	L5-1	2.KAT	7	4+1	193,16	KB-KD	198280	198280	10	19828	96	1.858,88	198280	15	29742	108	1.560,54	198280	25	49570	120	1.239,25
1154	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5006	0	0	L5-1	2.KAT	8	4+1	193,16	KD-GD	204664	204664	10	20466	96	1.918,73	204664	15	30700	108	1.610,78	204664	25	51166	120	1.279,15
1155	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5007	0	0	L5-1	3.KAT	9	4+1	193,16	KB-KD	199731	199731	10	19973	96	1.872,48	199731	15	29960	108	1.571,95	199731	25	49933	120	1.248,32
1156	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5008	0	0	L5-1	3.KAT	10	4+1	193,16	KD-GD	206115	206115	10	20612	96	1.932,32	206115	15	30917	108	1.622,20	206115	25	51529	120	1.288,22
1157	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5009	0	0	L5-1	4.KAT	11	4+1	193,16	KB-KD	201182	201182	10	20118	96	1.886,08	201182	15	30177	108	1.583,38	201182	25	50296	120	1.257,38
1158	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5010	0	0	L5-1	4.KAT	12	4+1	193,16	KD-GD	207566	207566	10	20757	96	1.945,93	207566	15	31135	108	1.633,62	207566	25	51892	120	1.297,28
1159	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5011	0	0	L5-1	5.KAT	13	4+1	193,16	KB-KD	202633	202633	10	20263	96	1.899,69	202633	15	30395	108	1.594,80	202633	25	50658	120	1.266,46
1160	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5012	0	0	L5-1	5.KAT	14	4+1	193,16	KD-GD	209017	209017	10	20902	96	1.959,53	209017	15	31353	108	1.645,04	209017	25	52254	120	1.306,36
1161	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5013	0	0	L5-1	6.KAT	15	4+1	193,16	KB-KD	204084	204084	10	20408	96	1.913,29	204084	15	30613	108	1.606,21	204084	25	51021	120	1.275,53
1162	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5014	0	0	L5-1	6.KAT	16	4+1	193,16	KD-GD	210468	210468	10	21047	96	1.973,14	210468	15	31570	108	1.656,46	210468	25	52617	120	1.315,43
1163	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5015	0	0	L5-1	7.KAT	17	4+1	193,16	KB-KD	204374	204374	10	20437	96	1.916,01	204374	15	30656	108	1.608,50	204374	25	51094	120	1.277,33
1164	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5016	0	0	L5-1	7.KAT	18	4+1	193,16	KD-GD	210758	210758	10	21076	96	1.975,85	210758	15	31614	108	1.658,74	210758	25	52690	120	1.317,23
1165	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5017	0	0	L5-2	ZEMİN	1	4+1	193,16	KB-KD	193637	193637	10	19364	96	1.815,34	193637	15	29046	108	1.523,99	193637	25	48409	120	1.210,23
1166	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5018	0	0	L5-2	ZEMİN	2	4+1	193,16	KD-GD	200021	200021	10	20002	96	1.875,20	200021	15	30003	108	1.574,24	200021	25	50005	120	1.250,13
1167	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5019	0	0	L5-2	1.KAT	5	4+1	193,16	KB-KD	196539	196539	10	19654	96	1.842,55	196539	15	29481	108	1.546,83	196539	25	49135	120	1.228,37
1168	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5020	0	0	L5-2	1.KAT	6	4+1	193,16	KD-GD	202923	202923	10	20292	96	1.902,41	202923	15	30438	108	1.597,08	202923	25	50731	120	1.268,27
1169	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5021	0	0	L5-2	2.KAT	7	4+1	193,16	KB-KD	198280	198280	10	19828	96	1.858,88	198280	15	29742	108	1.560,54	198280	25	49570	120	1.239,25
1170	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5022	0	0	L5-2	2.KAT	8	4+1	193,16	KD-GD	204664	204664	10	20466	96	1.918,73	204664	15	30700	108	1.610,78	204664	25	51166	120	1.279,15
1171	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5023	0	0	L5-2	3.KAT	9	4+1	193,16	KB-KD	199731	199731	10	19973	96	1.872,48	199731	15	29960	108	1.571,95	199731	25	49933	120	1.248,32
1172	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5024	0	0	L5-2	3.KAT	10	4+1	193,16	KD-GD	206115	206115	10	20612	96	1.932,32	206115	15	30917	108	1.622,20	206115	25	51529	120	1.288,22

1173	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5025	0	0	L5-2	4.KAT	11	4+1	193,16	KB-KD	201182	201182	10	20118	96	1.886,08	201182	15	30177	108	1.583,38	201182	25	50296	120	1.257,38
1174	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5026	0	0	L5-2	4.KAT	12	4+1	193,16	KD-GD	207566	207566	10	20757	96	1.945,93	207566	15	31135	108	1.633,62	207566	25	51892	120	1.297,28
1175	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5027	0	0	L5-2	5.KAT	13	4+1	193,16	KB-KD	202633	202633	10	20263	96	1.899,69	202633	15	30395	108	1.594,80	202633	25	50658	120	1.266,46
1176	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5028	0	0	L5-2	5.KAT	14	4+1	193,16	KD-GD	209017	209017	10	20902	96	1.959,53	209017	15	31353	108	1.645,04	209017	25	52254	120	1.306,36
1177	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5029	0	0	L5-2	6.KAT	15	4+1	193,16	KB-KD	204084	204084	10	20408	96	1.913,29	204084	15	30613	108	1.606,21	204084	25	51021	120	1.275,53
1178	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5030	0	0	L5-2	6.KAT	16	4+1	193,16	KD-GD	210468	210468	10	21047	96	1.973,14	210468	15	31570	108	1.656,46	210468	25	52617	120	1.315,43
1179	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5031	0	0	L5-2	7.KAT	17	4+1	193,16	KB-KD	204374	204374	10	20437	96	1.916,01	204374	15	30656	108	1.608,50	204374	25	51094	120	1.277,33
1180	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5032	0	0	L5-2	7.KAT	18	4+1	193,16	KD-GD	210758	210758	10	21076	96	1.975,85	210758	15	31614	108	1.658,74	210758	25	52690	120	1.317,23
1181	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5033	0	0	L5-3	ZEMİN	1	4+1	193,16	KB-KD	193637	193637	10	19364	96	1.815,34	193637	15	29046	108	1.523,99	193637	25	48409	120	1.210,23
1182	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5034	0	0	L5-3	ZEMİN	2	4+1	193,16	KD-GD	200021	200021	10	20002	96	1.875,20	200021	15	30003	108	1.574,24	200021	25	50005	120	1.250,13
1183	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5035	0	0	L5-3	1.KAT	5	4+1	193,16	KB-KD	196539	196539	10	19654	96	1.842,55	196539	15	29481	108	1.546,83	196539	25	49135	120	1.228,37
1184	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5036	0	0	L5-3	1.KAT	6	4+1	193,16	KD-GD	202923	202923	10	20292	96	1.902,41	202923	15	30438	108	1.597,08	202923	25	50731	120	1.268,27
1185	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5037	0	0	L5-3	2.KAT	7	4+1	193,16	KB-KD	198280	198280	10	19828	96	1.858,88	198280	15	29742	108	1.560,54	198280	25	49570	120	1.239,25
1186	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5038	0	0	L5-3	2.KAT	8	4+1	193,16	KD-GD	204664	204664	10	20466	96	1.918,73	204664	15	30700	108	1.610,78	204664	25	51166	120	1.279,15
1187	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5039	0	0	L5-3	3.KAT	9	4+1	193,16	KB-KD	199731	199731	10	19973	96	1.872,48	199731	15	29960	108	1.571,95	199731	25	49933	120	1.248,32
1188	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5040	0	0	L5-3	3.KAT	10	4+1	193,16	KD-GD	206115	206115	10	20612	96	1.932,32	206115	15	30917	108	1.622,20	206115	25	51529	120	1.288,22
1189	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5041	0	0	L5-3	4.KAT	11	4+1	193,16	KB-KD	201182	201182	10	20118	96	1.886,08	201182	15	30177	108	1.583,38	201182	25	50296	120	1.257,38
1190	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5042	0	0	L5-3	4.KAT	12	4+1	193,16	KD-GD	207566	207566	10	20757	96	1.945,93	207566	15	31135	108	1.633,62	207566	25	51892	120	1.297,28
1191	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5043	0	0	L5-3	5.KAT	13	4+1	193,16	KB-KD	202633	202633	10	20263	96	1.899,69	202633	15	30395	108	1.594,80	202633	25	50658	120	1.266,46
1192	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5044	0	0	L5-3	5.KAT	14	4+1	193,16	KD-GD	209017	209017	10	20902	96	1.959,53	209017	15	31353	108	1.645,04	209017	25	52254	120	1.306,36
1193	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5045	0	0	L5-3	6.KAT	15	4+1	193,16	KB-KD	204084	204084	10	20408	96	1.913,29	204084	15	30613	108	1.606,21	204084	25	51021	120	1.275,53
1194	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5046	0	0	L5-3	6.KAT	16	4+1	193,16	KD-GD	210468	210468	10	21047	96	1.973,14	210468	15	31570	108	1.656,46	210468	25	52617	120	1.315,43
1195	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5047	0	0	L5-3	7.KAT	17	4+1	193,16	KB-KD	204374	204374	10	20437	96	1.916,01	204374	15	30656	108	1.608,50	204374	25	51094	120	1.277,33
1196	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5048	0	0	L5-3	7.KAT	18	4+1	193,16	KD-GD	210758	210758	10	21076	96	1.975,85	210758	15	31614	108	1.658,74	210758	25	52690	120	1.317,23
1197	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5049	0	0	L5-4	ZEMİN	1	4+1	193,16	KB-KD	193637	193637	10	19364	96	1.815,34	193637	15	29046	108	1.523,99	193637	25	48409	120	1.210,23
1198	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5050	0	0	L5-4	ZEMİN	2	4+1	193,16	KD-GD	200021	200021	10	20002	96	1.875,20	200021	15	30003	108	1.574,24	200021	25	50005	120	1.250,13
1199	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5051	0	0	L5-4	1.KAT	5	4+1	193,16	KB-KD	196539	196539	10	19654	96	1.842,55	196539	15	29481	108	1.546,83	196539	25	49135	120	1.228,37
1200	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5052	0	0	L5-4	1.KAT	6	4+1	193,16	KD-GD	202923	202923	10	20292	96	1.902,41	202923	15	30438	108	1.597,08	202923	25	50731	120	1.268,27
1201	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5053	0	0	L5-4	2.KAT	7	4+1	193,16	KB-KD	198280	198280	10	19828	96	1.858,88	198280	15	29742	108	1.560,54	198280	25	49570	120	1.239,25
1202	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5054	0	0	L5-4	2.KAT	8	4+1	193,16	KD-GD	204664	204664	10	20466	96	1.918,73	204664	15	30700	108	1.610,78	204664	25	51166	120	1.279,15
1203	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5055	0	0	L5-4	3.KAT	9	4+1	193,16	KB-KD	199731	199731	10	19973	96	1.872,48	199731	15	29960	108	1.571,95	199731	25	49933	120	1.248,32
1204	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5056	0	0	L5-4	3.KAT	10	4+1	193,16	KD-GD	206115	206115	10	20612	96	1.932,32	206115	15	30917	108	1.622,20	206115	25	51529	120	1.288,22
1205	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5057	0	0	L5-4	4.KAT	11	4+1	193,16	KB-KD	201182	201182	10	20118	96	1.886,08	201182	15	30177	108	1.583,38	201182	25	50296	120	1.257,38
1206	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5058	0	0	L5-4	4.KAT	12	4+1	193,16	KD-GD	207566	207566	10	20757	96	1.945,93	207566	15	31135	108	1.633,62	207566	25	51892	120	1.297,28
1207	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5059	0	0	L5-4	5.KAT	13	4+1	193,16	KB-KD	202633	202633	10	20263	96	1.899,69	202633	15	30395	108	1.594,80	202633	25	50658	120	1.266,46
1208	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5060	0	0	L5-4	5.KAT	14	4+1	193,16	KD-GD	209017	209017	10	20902	96	1.959,53	209017	15	31353	108	1.645,04	209017	25	52254	120	1.306,36
1209	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5061	0	0	L5-4	6.KAT	15	4+1	193,16	KB-KD	204084	204084	10	20408	96	1.913,29	204084	15	30613	108	1.606,21	204084	25	51021	120	1.275,53
1210	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5062	0	0	L5-4	6.KAT	16	4+1	193,16	KD-GD	210468	210468	10	21047	96	1.973,14	210468	15	31570	108	1.656,46	210468	25	52617	120	1.315,43
1211	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5063	0	0	L5-4	7.KAT	17	4+1	193,16	KB-KD	204374	204374	10	20437	96	1.916,01	204374	15	30656	108	1.608,50	204374	25	51094	120	1.277,33
1212	550110	1	Standart Kor	2	MMA Enc	1	201255011000000L5002	0	0	L5-4	7.KAT	18	4+1	193,16	KD-GD	210758	210758	10	21076	96	1.975,85	210758	15	31614	108	1.658,74	210758	25	52690	120	1.317,23
1213	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2517	0	0	C2-10	ZEMİN	1	3+1	131,74	K-B	129080	129080	10	12908	96	1.210,13	129080	15	19362	108	1.015,91	129080	25	32270	120	806,75
1214	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2518	0	0	C2-10	ZEMİN	2	3+1	131,74	K-D	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77

1215	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2519	0	0	C2-10	ZEMİN	3	3+1	131,74	G-D	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
1216	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2520	0	0	C2-10	ZEMİN	4	3+1	131,74	G-B	132763	132763	10	13276	96	1.244,66	132763	15	19914	108	1.044,90	132763	25	33191	120	829,77
1217	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2521	0	0	C2-10	1.KAT	5	3+1	131,74	K-B	130717	130717	10	13072	96	1.225,47	130717	15	19608	108	1.028,79	130717	25	32679	120	816,98
1218	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2522	0	0	C2-10	1.KAT	6	3+1	131,74	K-D	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
1219	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2523	0	0	C2-10	1.KAT	7	3+1	131,74	G-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
1220	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2524	0	0	C2-10	1.KAT	8	3+1	131,74	G-B	134400	134400	10	13440	96	1.260,00	134400	15	20160	108	1.057,78	134400	25	33600	120	840
1221	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2525	0	0	C2-10	2.KAT	9	3+1	131,74	K-B	132354	132354	10	13235	96	1.240,82	132354	15	19853	108	1.041,68	132354	25	33089	120	827,21
1222	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2526	0	0	C2-10	2.KAT	10	3+1	131,74	K-D	136856	136856	10	13686	96	1.283,02	136856	15	20528	108	1.077,11	136856	25	34214	120	855,35
1223	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2527	0	0	C2-10	2.KAT	11	3+1	131,74	G-D	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
1224	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2528	0	0	C2-10	2.KAT	12	3+1	131,74	G-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
1225	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2529	0	0	C2-10	3.KAT	13	3+1	131,74	K-B	133582	133582	10	13358	96	1.252,33	133582	15	20037	108	1.051,34	133582	25	33396	120	834,88
1226	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2530	0	0	C2-10	3.KAT	14	3+1	131,74	K-D	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
1227	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2531	0	0	C2-10	3.KAT	15	3+1	131,74	G-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
1228	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2532	0	0	C2-10	3.KAT	16	3+1	131,74	G-B	137265	137265	10	13727	96	1.286,85	137265	15	20590	108	1.080,32	137265	25	34316	120	857,91
1229	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2533	0	0	C2-10	4.KAT	17	3+1	131,74	K-B	134810	134810	10	13481	96	1.263,84	134810	15	20222	108	1.061,00	134810	25	33703	120	842,56
1230	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2534	0	0	C2-10	4.KAT	18	3+1	131,74	K-D	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
1231	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2535	0	0	C2-10	4.KAT	19	3+1	131,74	G-D	143814	143814	10	14381	96	1.348,26	143814	15	21572	108	1.131,87	143814	25	35954	120	898,83
1232	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2536	0	0	C2-10	4.KAT	20	3+1	131,74	G-B	138493	138493	10	13849	96	1.298,38	138493	15	20774	108	1.089,99	138493	25	34623	120	865,58
1233	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2537	0	0	C2-10	5.KAT	21	3+1	131,74	K-B	135424	135424	10	13542	96	1.269,60	135424	15	20314	108	1.065,83	135424	25	33856	120	846,4
1234	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2538	0	0	C2-10	5.KAT	22	3+1	131,74	K-D	141154	141154	10	14115	96	1.323,32	141154	15	21173	108	1.110,94	141154	25	35289	120	882,21
1235	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2539	0	0	C2-10	5.KAT	23	3+1	131,74	G-D	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
1236	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2540	0	0	C2-10	5.KAT	24	3+1	131,74	G-B	139107	139107	10	13911	96	1.304,13	139107	15	20866	108	1.094,82	139107	25	34777	120	869,42
1237	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2541	0	0	C2-10	6.KAT	25	3+1	131,74	K-B	136038	136038	10	13604	96	1.275,35	136038	15	20406	108	1.070,67	136038	25	34010	120	850,23
1238	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2542	0	0	C2-10	6.KAT	26	3+1	131,74	K-D	142177	142177	10	14218	96	1.332,91	142177	15	21327	108	1.118,98	142177	25	35544	120	888,61
1239	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2543	0	0	C2-10	6.KAT	27	3+1	131,74	G-D	145860	145860	10	14586	96	1.367,44	145860	15	21879	108	1.147,97	145860	25	36465	120	911,63
1240	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2544	0	0	C2-10	6.KAT	28	3+1	131,74	G-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
1241	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2545	0	0	C2-10	7.KAT	29	3+1	131,74	K-B	136447	136447	10	13645	96	1.279,19	136447	15	20467	108	1.073,89	136447	25	34112	120	852,79
1242	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2546	0	0	C2-10	7.KAT	30	3+1	131,74	K-D	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
1243	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2547	0	0	C2-10	7.KAT	31	3+1	131,74	G-D	148521	148521	10	14852	96	1.392,39	148521	15	22278	108	1.168,92	148521	25	37130	120	928,26
1244	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2548	0	0	C2-10	7.KAT	32	3+1	131,74	G-B	141972	141972	10	14197	96	1.330,99	141972	15	21296	108	1.117,37	141972	25	35493	120	887,33
1245	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2549	0	0	C2-10	8.KAT	33	3+1	131,74	K-B	138698	138698	10	13870	96	1.300,29	138698	15	20805	108	1.091,60	138698	25	34675	120	866,86
1246	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2550	0	0	C2-10	8.KAT	34	3+1	131,74	K-D	145656	145656	10	14566	96	1.365,52	145656	15	21848	108	1.146,37	145656	25	36414	120	910,35
1247	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2551	0	0	C2-10	8.KAT	35	3+1	131,74	G-D	149339	149339	10	14934	96	1.400,05	149339	15	22401	108	1.175,35	149339	25	37335	120	933,37
1248	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2552	0	0	C2-10	8.KAT	36	3+1	131,74	G-B	142381	142381	10	14238	96	1.334,82	142381	15	21357	108	1.120,59	142381	25	35595	120	889,88
1249	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2553	0	0	C2-10	9.KAT	37	3+1	131,74	K-B	139312	139312	10	13931	96	1.306,05	139312	15	20897	108	1.096,44	139312	25	34828	120	870,7
1250	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2554	0	0	C2-10	9.KAT	38	3+1	131,74	K-D	146474	146474	10	14647	96	1.373,20	146474	15	21971	108	1.152,81	146474	25	36619	120	915,46
1251	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2555	0	0	C2-10	9.KAT	39	3+1	131,74	G-D	150158	150158	10	15016	96	1.407,73	150158	15	22524	108	1.181,80	150158	25	37540	120	938,48
1252	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2556	0	0	C2-10	9.KAT	40	3+1	131,74	G-B	142791	142791	10	14279	96	1.338,67	142791	15	21419	108	1.123,81	142791	25	35698	120	892,44
1253	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2557	0	0	C2-10	10.KAT	41	3+1	131,74	K-B	139721	139721	10	13972	96	1.309,89	139721	15	20958	108	1.099,66	139721	25	34930	120	873,26
1254	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2558	0	0	C2-10	10.KAT	42	3+1	131,74	K-D	147293	147293	10	14729	96	1.380,88	147293	15	22094	108	1.159,25	147293	25	36823	120	920,58
1255	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2559	0	0	C2-10	10.KAT	43	3+1	131,74	G-D	150976	150976	10	15098	96	1.415,40	150976	15	22646	108	1.188,24	150976	25	37744	120	943,6
1256	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2560	0	0	C2-10	10.KAT	44	3+1	131,74	G-B	143200	143200	10	14320	96	1.342,50	143200	15	21480	108	1.127,04	143200	25	35800	120	895

1257	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2561	0	0	C2-10	11.KAT	45	3+1	131,74	K-B	140130	140130	10	14013	96	1.313,72	140130	15	21020	108	1.102,87	140130	25	35033	120	875,81
1258	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2562	0	0	C2-10	11.KAT	46	3+1	131,74	K-D	148111	148111	10	14811	96	1.388,54	148111	15	22217	108	1.165,69	148111	25	37028	120	925,69
1259	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2563	0	0	C2-10	11.KAT	47	3+1	131,74	G-D	151795	151795	10	15180	96	1.423,07	151795	15	22769	108	1.194,69	151795	25	37949	120	948,72
1260	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2564	0	0	C2-10	11.KAT	48	3+1	131,74	G-B	143609	143609	10	14361	96	1.346,33	143609	15	21541	108	1.130,26	143609	25	35902	120	897,56
1261	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2565	0	0	C2-10	12.KAT	49	3+1	131,74	K-B	140540	140540	10	14054	96	1.317,56	140540	15	21081	108	1.106,10	140540	25	35135	120	878,38
1262	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2566	0	0	C2-10	12.KAT	50	3+1	131,74	K-D	148930	148930	10	14893	96	1.396,22	148930	15	22340	108	1.172,13	148930	25	37233	120	930,81
1263	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2567	0	0	C2-10	12.KAT	51	3+1	131,74	G-D	152614	152614	10	15261	96	1.430,76	152614	15	22892	108	1.201,13	152614	25	38154	120	953,83
1264	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2568	0	0	C2-10	12.KAT	52	3+1	131,74	G-B	144019	144019	10	14402	96	1.350,18	144019	15	21603	108	1.133,48	144019	25	36005	120	900,12
1265	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2569	0	0	C2-10	13.KAT	53	3+1	131,74	K-B	140949	140949	10	14095	96	1.321,40	140949	15	21142	108	1.109,32	140949	25	35237	120	880,93
1266	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2570	0	0	C2-10	13.KAT	54	3+1	131,74	K-D	149749	149749	10	14975	96	1.403,90	149749	15	22462	108	1.178,58	149749	25	37437	120	935,93
1267	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2571	0	0	C2-10	13.KAT	55	3+1	131,74	G-D	153432	153432	10	15343	96	1.438,43	153432	15	23015	108	1.207,56	153432	25	38358	120	958,95
1268	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2572	0	0	C2-10	13.KAT	56	3+1	131,74	G-B	144428	144428	10	14443	96	1.354,01	144428	15	21664	108	1.136,70	144428	25	36107	120	902,68
1269	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2573	0	0	C2-10	14.KAT	57	3+1	131,74	K-B	141358	141358	10	14136	96	1.325,23	141358	15	21204	108	1.112,54	141358	25	35340	120	883,48
1270	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2574	0	0	C2-10	14.KAT	58	3+1	131,74	K-D	148725	148725	10	14873	96	1.394,29	148725	15	22309	108	1.170,52	148725	25	37181	120	929,53
1271	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2575	0	0	C2-10	14.KAT	59	3+1	131,74	G-D	154251	154251	10	15425	96	1.446,10	154251	15	23138	108	1.214,01	154251	25	38563	120	964,07
1272	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2576	0	0	C2-10	14.KAT	60	3+1	131,74	G-B	144837	144837	10	14484	96	1.357,84	144837	15	21726	108	1.139,92	144837	25	36209	120	905,23
1273	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2577	0	0	C2-10	15.KAT	61	3+1	131,74	K-B	141154	141154	10	14115	96	1.323,32	141154	15	21173	108	1.110,94	141154	25	35289	120	882,21
1274	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2578	0	0	C2-10	15.KAT	62	3+1	131,74	K-D	150772	150772	10	15077	96	1.413,49	150772	15	22616	108	1.186,63	150772	25	37693	120	942,33
1275	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2579	0	0	C2-10	15.KAT	63	3+1	131,74	G-D	154455	154455	10	15446	96	1.448,01	154455	15	23168	108	1.215,62	154455	25	38614	120	965,34
1276	550110	1	Standart Kor	2	MMA Enc	1	201255011000000C2580	0	0	C2-10	15.KAT	64	3+1	131,74	G-B	144633	144633	10	14463	96	1.355,94	144633	15	21695	108	1.138,31	144633	25	36158	120	903,96