

İFO YATIRIM MENKUL DEĞERLER A.Ş. TARAFINDAN İHRAÇ EDİLEN **07.07.2025 – 11.07.2025** TARİH
ARALIĞINDA YAPILAN VARANT VE SERTİFİKA ALIM SATIM İŞLEMLERİ

SERTİFİKA KISA KOD	ALİŞ ADET	SATIŞ ADET
1GXAAC	567	575
1PBAAC	3,171	1,265
1SXAAC	18,439	9,322

VARANT KISA KOD	ALİŞ ADET	SATIŞ ADET
AB1EGV	1,000,402	1,155,255
AB1EHV	87,140	74,950
AB1EIV	8,336	9,080
AB1EJV	21	7
AB1EKV	2,253	2,273
AB1ELV	529,524	413,227
AB1EMV	8,467	7,505
AB1ENV	13	24
AB1EOV	244	47
AB1EPV	132,053	71,372
AB1EQV	56,591	131,444
AB1ERV	405,117	187,033
AB1ESV	3	5
AB1ETV	6,051	8,932
AB1EUV	851,459	701,904
AB1EVV	11,954	19,143
AB1EWV	3,015	3,017
AB1EXV	55,478	55,480
AB1EYV	435,302	602,693
AB1EZV	163,839	191,870
AB1FAV	30,003	30,005
AB1FBV	5,684	5,687
AB1SLV	523,924	4
AB1SMV	176,669	124,648
AB1SNV	3,004	-
AB1SOV	59,525	69,399
AB1SQV	18,983	1
AB1SRV	71,708	-
AB1SSV	3,236,548	1,993,716
AB1STV	157,739	305,977

AB1SUV	120,932	87,498
AB1SVV	125,005	212,173
AB1SWV	593,239	13
AB1SXV	15,429	85,029
AB1SYV	250,260	-
AB1SZV	320,985	303,066
AB1TAV	393,848	34,525
AG1CJV	725,783	623,449
AG1CKV	319,919	332,517
AG1CLV	3,322,660	3,312,571
AG1CMV	213,903	271,895
AG1CNV	494,662	494,664
AG1COV	2,212,839	2,174,237
AG1CPV	1,465,020	1,466,022
AG1CQV	18,955	18,957
AG1CRV	28,968	28,970
AG1CSV	146,737	74,000
AG1CTV	98,502	86,578
AG1CUV	26	5
AG1CVV	31,116	20,476
AG1CWV	7,011	37,013
AG1CXV	106,518	104,089
AG1CYV	3	6
AG1CZV	304	306
AG1DAV	238,557	238,559
AG1DBV	41,147	1,656
AG1DCV	36,525	36,527
AG1DDV	69	64
AG1DEV	3	5
AG1RHV	2,047,190	4,870,739
AG1RIV	608,129	94,443
AG1RJV	20,000	4,000
AG1RQV	4,205,064	5,204,302
AG1RRV	3	300,822
AG1RSV	3	10,005
AG1RTV	3	5
AG1RUV	43,596	309,086
AG1RVV	25,003	60,006
AG1RWV	2	5
AG1RXV	88,880	562,290

AG1RZV	450,503	541,393
AG1SAV	225,003	227,155
AS1EDV	2,497,897	3,038,717
AS1EEV	3,917,375	3,998,121
AS1EFV	2,970,560	2,865,620
AS1EGV	385,401	370,317
AS1EHV	9,038	8,168
AS1EIV	100,001	136,131
AS1EJV	3,708,557	3,708,782
AS1EKV	65,622	11,805
AS1ELV	67,351	2,842
AS1EMV	303,842	319,160
AS1ENV	3	5
AS1EOV	11,625	11,627
AS1EPV	3	10,003
AS1EQV	3	5
AS1ERV	1,260,592	1,260,594
AS1ESV	7,254	7,256
AS1ETV	3	5
AS1EUV	44,644	4,637
AS1EVV	813,875	600,753
AS1EWV	3	5
AS1EXV	197,926	197,928
AS1EYV	16,714	5,838
AS1SJV	1,946,581	1,840,708
AS1SKV	891,220	2,117,933
AS1SLV	3	2,050,004
AS1SNV	15,333	9,690
AS1SPV	65	3
AS1SQV	155,966	155,753
AS1SRV	94,203	294,205
AS1SSV	204	6
AS1STV	4	16
AS1SUV	1,854,003	897,005
AS1SVV	3	4,905
AS1SWV	123,753	1,670
AS1SXV	163,821	164,714
AS1SYV	11,762	3,562
AT1DZV	-	109,005
AT1EAV	423,750	134,010

AT1EBV	5,535,352	9,063,408
AT1ECV	845,052	844,424
AT1EDV	685,340	769,570
AT1EEV	490,503	545,290
AT1EFV	207,928	255,540
AT1EGV	1,062,543	1,059,545
AT1EHV	221,015	202,830
AT1EIV	3	5
AT1EJV	3	1,005
AT1EKV	9,196	9,208
AT1ELV	415,947	415,648
AT1EMV	119,119	185,626
AT1ENV	104,648	104,648
AT1EOV	869,625	910,028
AT1EPV	722,644	704,643
AT1SFV	3	5
AT1SGV	4	6
AT1SHV	527,365	527,357
AT1SIV	391,405	90,561
AT1SJV	3	5
AT1SKV	3	45
AT1SLV	1,109,689	1,109,691
AT1SMV	96,857	96,859
AT1SNV	3	5
AT1SOV	137,917	137,919
AT1SPV	290,003	290,005
AT1SQV	681,359	681,401
AT1SRV	3	5
AX1CJV	109,547	1,783,105
AX1CKV	8,006	19,346
AX1CLV	3	5
AX1CMV	15,009	15,005
AX1CNV	3	5
AX1CPV	213	581
AX1CQV	15,998	3,005
AX1CRV	3	10,622
AX1CSV	37,112	37,014
AX1CTV	3	5
AX1CUV	3	5
AX1CVV	9	1,305

AX1CWV	35	2,005
AX1CXV	3	170
AX1CYV	3	5
AX1CZV	260,230	225,206
AX1DAV	82,004	82,291
AX1DBV	57,785	166,614
AX1DCV	3	7
AX1DDV	94	96
AX1DEV	559	5
AX1RHV	101,753	100,005
AX1RIV	23,003	5
AX1RJV	1,003	5
AX1RMV	1,341	4
AX1RQV	63,965	5
AX1RRV	3	5
AX1RSV	1,020,567	1,412,474
AX1RTV	3	10,005
AX1RUV	3	5
AX1RVV	13,015	13,017
AX1RWV	3	5
AX1RXV	51,003	5
AX1RYV	5	2
AX1RZV	3	5
AX1SAV	4	5
AX1SBV	5,202	31,005
BI1DQV	50,001	1
BI1DRV	1,502	20,001
BI1DSV	108,236	418,097
BI1DTV	779,129	791,960
BI1DUV	298,200	450,365
BI1DWV	2	2
BI1DXV	77,262	2
BI1DYV	1,067,846	1,037,242
BI1DZV	167,808	167,795
BI1EAV	91,047	393,160
BI1EBV	149,213	200,351
BI1ECV	115,085	161,051
BI1EDV	128,739	158,743
BI1EEV	4	106
BI1EFV	379	4,831

BI1EGV	392,299	393,501
BI1EHV	27,003	37,938
BI1EIV	3	5
BI1EJV	3	5
BI1RXV	153	5
BI1RYV	90,003	90,005
BI1RZV	872,500	647,252
BI1SAV	3	4
BI1SBV	353,002	353,004
BI1SEV	803	5
BI1SFV	117,487	89,557
BI1SGV	452,444	271,070
BI1SHV	3	5
BI1SIV	461,248	493,078
BI1SJV	3	5
CI1AFV	1,823,578	1,195,314
CI1AGV	4,051,737	4,214,251
CI1AHV	993,786	856,997
CI1AIV	30,122	39,000
CI1AJV	3	5
CI1AKV	1,706,617	1,706,585
CI1ALV	408,655	515,157
CI1AMV	636,259	637,923
CI1ANV	150,854	78,390
CI1AOV	16,611	82,680
CI1APV	249,334	249,336
CI1AQV	105,662	105,664
CI1ARV	3	5
CI1ASV	3	5
CI1ATV	3	5
CI1AUV	3	5
CI1PEV	3,127,753	2,884,073
CI1PFV	60,103	836,771
CI1PGV	3	5
CI1PIV	3	6
CI1PJV	283,553	283,555
CI1PKV	459,816	459,898
CI1PLV	10,003	10,005
CI1PMV	3	125
CI1PNV	2,003	2,005

EF1BCV	2	1
EF1BDV	23,725	-
EF1BEV	93,756	92,253
EF1BFV	5,178,342	5,306,798
EF1BGV	772,344	767,078
EF1BKV	2	5
EF1BLV	399,229	390,049
EF1BMV	100,003	100,005
EF1BNV	533,733	202,505
EF1BOV	10,253	310,275
EF1BPV	5,303	5,305
EF1BQV	370,712	370,714
EF1BRV	919,733	919,735
EF1BSV	3	5
EF1BTV	4	480
EF1BUV	3	5
EF1BVV	3	5
EF1PXV	3	5
EF1PYV	3	5
EF1PZV	2,176,469	2,169,157
EF1QAV	930,003	930,005
EF1QBV	254,516	254,518
EF1QCV	320,373	320,374
EF1QEV	1,270,003	1,270,085
EF1QFV	90,003	90,205
EF1QGV	90,003	90,005
EF1QHV	3	5
EF1QIV	361,675	361,837
EF1QJV	3	5
EI1DQV	70,000	4,352
EI1DRV	35,004	69,811
EI1DSV	1,163,936	2,576,208
EI1DTV	2,515,347	2,550,321
EI1DUV	26,762	26,764
EI1DXV	2	2
EI1DYV	2,476,076	2,476,530
EI1DZV	3	5
EI1EAV	175,445	175,447
EI1EBV	746,082	745,584
EI1ECV	4,793	4,745

EI1EDV	147	6,415
EI1EEV	590,003	590,005
EI1EFV	165,535	165,537
EI1EGV	449,781	449,783
EI1EHV	3	5
EI1EIV	3	5
EI1EJV	3	30,005
EI1EKV	3	5
EI1ELV	3	1,105
EI1RXV	4	5
EI1RYV	84,510	84,612
EI1RZV	90,003	90,005
EI1SAV	3,151	1,843
EI1SBV	965,537	965,539
EI1SCV	3	4
EI1SEV	103	5
EI1SFV	71,763	71,765
EI1SGV	3	5
EI1SHV	3	5
EI1SIV	693,627	693,629
EI1SJV	18,790	18,792
EI1SKV	3	5
EI1SLV	122,274	122,276
EI1SMV	3	5
EK1DZV	68,591	65,853
EK1EAV	3	105
EK1EBV	4,701	4,703
EK1ECV	4,765	513
EK1EDV	3	5
EK1EEV	93,146	95,981
EK1EFV	3	5
EK1EGV	3	5
EK1EHV	3	6
EK1EIV	1,672,443	1,713,949
EK1EJV	165,939	76,790
EK1EKV	10,003	10,005
EK1ELV	3,917	4,814
EK1EMV	313	185
EK1ENV	242,403	182,118
EK1EOV	639,425	675,432

EK1EPV	79,320	71,389
EK1EQV	74,412	7,196
EK1ERV	420,847	420,849
EK1ESV	365,634	370,527
EK1SKV	222,223	-
EK1SMV	23,040	-
EK1SNV	8,723,004	10,535,887
EK1SOV	435,981	581,248
EK1SPV	1,154,958	1,180,305
EK1SQV	3	5,001
EK1SRV	914,732	918,894
EK1SSV	6,003	5
ER1DRV	199,000	1,060,706
ER1DSV	509,858	692,083
ER1DTV	373,224	374,327
ER1DUV	105,403	105,505
ER1DVV	39	5
ER1DWV	295,386	295,388
ER1DXV	198,487	198,489
ER1DYV	6,019	8,117
ER1DZV	3	5
ER1EAV	3	5
ER1EBV	9,054	9,010
ER1ECV	340,305	350,307
ER1EDV	3	5
ER1EEV	3	5
ER1EFV	3	5
ER1RZV	139,135	139,137
ER1SAV	140,003	5
ER1SBV	4,003	4,003
ER1SDV	215,312	215,314
ER1SEV	3	5
ER1SFV	3	5
ER1SGV	5,003	5
ER1SHV	126,959	126,961
ER1SIV	3	247,398
EX1AWV	3	5
EX1AXV	100,003	100,005
EX1AYV	3	5
EX1AZV	3	5

EX1BAV	3	5
EX1BBV	3	5
EX1BCV	3	5
EX1BDV	3	5
EX1BEV	3	5
EX1BFV	10,003	10,446
EX1BGV	3	5
EX1BHV	3	5
EX1PVV	10,004	5
EX1PWV	3	6
EX1QAV	42,002	32,005
EX1QBV	3	5
EX1QCV	3	5
EX1QDV	3	5
FR1DXV	490,338	652,022
FR1DYV	780,518	628,388
FR1DZV	25,265	91,780
FR1EAV	112,708	106,005
FR1EBV	370,981	370,983
FR1ECV	3,003	3,005
FR1EDV	253	5
FR1EEV	3	5
FR1EFV	3	33,005
FR1EGV	499,567	531,692
FR1EHV	5,003	5,003
FR1EIV	3	40,005
FR1EJV	14,928	13,036
FR1EKV	505,946	495,948
FR1SBV	110,964	109,602
FR1SCV	188,851	188,853
FR1SDV	258,870	91,328
FR1SEV	655	19,080
FR1SFV	648,132	648,134
FR1SGV	168,407	168,409
FR1SHV	3	5
FR1SIV	1,003	5
FR1SJV	1,200,003	1,200,005
FR1SKV	3	7,140
GA1DZV	852,152	1,202,252
GA1EAV	231,896	224,028

GA1EBV	5,954	205
GA1ECV	4	5
GA1EDV	3	5
GA1EEV	1,301,919	1,275,555
GA1EFV	8,305	8,405
GA1EGV	7,153	7,155
GA1EHV	13,025	13,224
GA1EIV	1,150,541	1,150,581
GA1EJV	11,482	11,512
GA1EKV	24,003	47,755
GA1ELV	3	5
GA1EMV	23	5,755
GA1ENV	1,155,115	1,154,524
GA1EOV	3	6
GA1EPV	33,004	33,126
GA1EQV	3	5
GA1ERV	566,277	586,413
GA1ESV	3	5
GA1ETV	3	5
GA1EUV	4	5
GA1SFV	100,021	101
GA1SGV	200,002	3
GA1SLV	1	-
GA1SMV	1,319,556	1,389,557
GA1SNV	4	571,408
GA1SOV	2,200,007	11,211,569
GA1SPV	3	14,004
GA1SQV	347,503	1,170,641
GA1SRV	3	40,004
GA1STV	20,003	70,033
GA1SUV	190,181	114,005
HE1DYV	182,525	504,155
HE1DZV	1,185,397	1,143,227
HE1EAV	581,088	594,490
HE1EBV	190,618	183,509
HE1ECV	57,103	7,005
HE1EDV	13,008	12,018
HE1EEV	3	41,671
HE1EFV	156,003	156,015
HE1EGV	4	6

HE1EHV	154,002	154,004
HE1EIV	3	100,355
HE1EJV	160,004	160,006
HE1EKV	78,005	78,005
HE1ELV	54,003	54,005
HE1EMV	22,455	68,030
HE1ENV	117,860	117,862
HE1SFV	4	100,045
HE1SGV	22,003	158,005
HE1SHV	3	4
HE1SJV	393,003	393,005
HE1SKV	719,003	850,045
HE1SLV	445,003	375,005
HE1SMV	25,003	6,253
HE1SNV	768,079	768,261
HE1SOV	3	1,433
IS1DZV	61,369	81,474
IS1EAV	3	5
IS1EBV	3	105
IS1ECV	3	5
IS1EDV	3	5
IS1EEV	84,551	83,282
IS1EFV	3	5
IS1EGV	3	5
IS1EHV	3	5
IS1EIV	3	5
IS1EJV	3	5
IS1EKV	3	5
IS1ELV	3	5
IS1EMV	4	5
IS1ENV	173,602	176,100
IS1EOV	3	42,575
IS1EPV	3	5
IS1EQV	3	5
IS1ERV	297,474	297,476
IS1ESV	3	5
IS1ETV	3	5
IS1EUV	11,040	34
IS1SMV	934,341	1,407,978
IS1SNV	10,003	88,005

IS1SOV	9,143	26,811
IS1SPV	3	3
IS1SQV	581,154	581,154
IS1STV	70,003	130,046
IS1SUV	3	5
IZ1DDV	4	20,007
IZ1DEV	233,749	214,191
IZ1DFV	9,913	6,005
IZ1DGV	104	105
IZ1DHV	3	3,636
IZ1DIV	10,703	15,510
IZ1DJV	14,322	13,116
IZ1DKV	10,575	15,505
IZ1DLV	2,105	2,705
IZ1DMV	3	5
IZ1DNV	5,603	58,905
IZ1DOV	1,203	155
IZ1RNV	130,008	130,006
IZ1ROV	622,102	601,644
IZ1RSV	746,377	875,231
IZ1RTV	486,085	226,471
IZ1RUV	28,573	143,578
IZ1RVV	500,000	630,002
IZ1RXV	395,338	396,145
KC1ECV	627,885	1,004,965
KC1EDV	1,398,254	1,421,294
KC1EEV	824,872	776,693
KC1EFV	32,199	26,504
KC1EGV	3	5
KC1EHV	2	162,502
KC1EIV	553,567	564,687
KC1EJV	326,455	326,667
KC1EKV	25,004	25,006
KC1ELV	1,003	6
KC1EMV	227,500	227,502
KC1ENV	547,622	638,695
KC1EOV	54,260	54,222
KC1EPV	7,043	7,062
KC1EQV	3	5
KC1ERV	803,243	803,245

KC1ESV	415,374	415,348
KC1ETV	8,235	5,072
KC1EUV	26,587	44,888
KC1EVV	584,860	762,183
KC1EWV	100,233	99,848
KC1EXV	3	5
KC1SHV	293,287	295,290
KC1SIV	96,367	90,006
KC1SLV	60,502	-
KC1SOV	431,321	446,334
KC1SPV	383,197	383,165
KC1SQV	3	208
KC1SRV	3	5
KC1SSV	90,003	90,005
KC1STV	35,005	33,007
KC1SUV	94,288	46,807
KC1SVV	200,003	200,165
KC1SWV	3	1,005
KR1DVV	613,335	1,787,926
KR1DWV	149,013	149,015
KR1DXV	2,301,728	2,314,429
KR1DYV	368,404	366,037
KR1DZV	4	5
KR1EAV	161,617	201,621
KR1EBV	328,671	367,675
KR1ECV	51,505	51,520
KR1EDV	31,853	84,785
KR1EEV	4	2,155
KR1EFV	151,330	135,006
KR1EGV	701,322	701,324
KR1EHV	3	6
KR1EIV	3	6
KR1EJV	1,303,318	1,053,320
KR1EKV	3	5
KR1SDV	1,174,795	1,174,797
KR1SEV	1,282,912	1,268,014
KR1SFV	4,003	5
KR1SGV	3	4,003
KR1SHV	442,807	433,681
KR1SIV	1,059,710	937,848

KR1SJV	3	5
KR1SKV	90,003	90,005
KR1SLV	500,003	500,005
KR1SMV	2,429	2,431
KZ1EAV	350,172	397,443
KZ1EBV	1,453,375	1,566,049
KZ1ECV	229,139	320,141
KZ1EDV	105,091	-
KZ1EGV	890,345	870,347
KZ1EHV	861,448	908,969
KZ1EIV	49,073	74,864
KZ1EJV	1,604,561	1,835,569
KZ1EKV	23,088	24,770
KZ1ELV	10,201	10,560
KZ1EMV	100,005	100,007
KZ1ENV	41,216	41,218
KZ1EOV	154,077	162,149
KZ1EPV	23,094	23,096
KZ1EQV	3	5
KZ1ERV	394,181	532,475
KZ1SFV	11,672	5
KZ1SGV	3	5
KZ1SHV	733,473	733,475
KZ1SIV	437,825	575,329
KZ1SJV	3	5
KZ1SKV	1,101,654	905,717
KZ1SMV	3	5
KZ1SNV	426,156	406,163
KZ1SOV	1,148,040	1,148,092
KZ1SPV	45,836	81,838
KZ1SQV	229,604	229,606
KZ1SRV	100,003	100,005
MG1CFV	105,604	-
MG1CHV	2	3
MG1CIV	210,382	296,144
MG1CJV	242,045	218,057
MG1CKV	1	249,158
MG1CLV	165,003	171,540
MG1CMV	109,479	109,481
MG1CNV	285,688	285,190

MG1COV	3	5
MG1CPV	15,004	15,006
MG1CQV	13,605	13,607
MG1CRV	94,447	94,449
MG1CSV	2,502	9,380
MG1CTV	3	5
MG1CUV	3	5
MG1QSV	3	5
MG1QTV	3	5
MG1QUV	133,089	133,091
MG1QVV	3	5
MG1QWV	3	5
MG1QXV	527	45
MG1QYV	291,439	291,441
MG1QZV	3	5
MG1RAV	273,601	273,603
MG1RBV	3	5
PB1AFV	1,819,991	1,502,356
PB1AGV	123,685	163,927
PB1AHV	125,308	114,176
PB1AIV	3	28,130
PB1AJV	13,008	13,054
PB1AKV	213,525	105,088
PB1ALV	187,025	103,265
PB1AMV	3,547	1,507
PB1ANV	18,033	18,175
PB1AOV	4,718	1,519
PB1APV	34,365	69,725
PB1AQV	65,950	6,731
PB1PEV	189,576	208,578
PB1PFV	269,704	264,306
PB1PGV	11,003	11,005
PB1PHV	10,714	4,641
PB1PIV	15,723	15,725
PB1PJV	114,386	10,005
PB1PKV	3	90,005
PB1PLV	3	5,105
PB1PMV	3	5
PE1DVV	100,004	100
PE1DWV	125,003	85,011

PE1DXV	94,636	114,165
PE1DYV	257,461	66,359
PE1DZV	3	5
PE1EAV	85,013	60,005
PE1EBV	27,001	127,524
PE1ECV	777,235	1,181,087
PE1EDV	10,005	7
PE1EEV	4,013	4,015
PE1EFV	3	5
PE1EGV	3	5
PE1EHV	182,607	189,853
PE1EIV	3	5
PE1EJV	3	5
PE1EKV	3	5
PE1SDV	3	55
PE1SEV	214,248	214,250
PE1SFV	3	5
PE1SGV	333,336	4
PE1SHV	39,467	39,469
PE1SIV	366,525	432,316
PE1SJV	308,267	308,269
PE1SKV	3	5
PE1SLV	305,094	305,516
PE1SMV	3	165
PE1SNV	3	5
PG1DYV	1,000	481,412
PG1DZV	98,680	707,954
PG1EAV	1,543,866	2,173,368
PG1EBV	118,266	135,771
PG1ECV	51,680	47,682
PG1EEV	1	101
PG1EFV	228,457	186,753
PG1EGV	34,843	40,926
PG1EHV	3	5
PG1EIV	59,891	59,893
PG1EJV	313,796	313,798
PG1EKV	26,745	2,854
PG1ELV	3,202	3,354
PG1EMV	3	5
PG1ENV	353,711	353,713

PG1EOV	3	100
PG1EPV	4,003	5,934
PG1EQV	3	5
PG1ERV	1,298	1,694
PG1SDV	359,965	307,229
PG1SEV	1,098,279	654,942
PG1SFV	190,010	265,014
PG1SGV	-	6,000
PG1SHV	256,593	6,068
PG1SKV	2,852	3,155
PG1SLV	111,444	111,526
PG1SMV	206,499	207,049
PG1SNV	60,002	40,004
PG1SOV	286,629	186,631
PG1SPV	3	5
SA1DVV	234,501	267,738
SA1DWV	461,243	462,845
SA1DXV	112,808	142,927
SA1DYV	1,364	9,259
SA1DZV	3	5
SA1EAV	956,308	968,803
SA1EBV	478,265	528,267
SA1ECV	3	5
SA1EDV	3	5
SA1EEV	168,725	171,912
SA1EFV	328,578	329,835
SA1EGV	3	85,311
SA1EHV	5,358	5
SA1EIV	23	5
SA1EJV	1,940,871	2,405,803
SA1EKV	361,859	364,347
SA1ELV	5,003	17,006
SA1EMV	3	5
SA1ENV	3	505
SA1EOV	141,852	141,854
SA1EPV	3	5
SA1EQV	191,873	191,875
SA1SBV	1,011,480	239,903
SA1SIV	210,314	210,305
SA1SJV	19,472	3,159

SA1SKV	3	5
SA1SLV	3	5
SA1SMV	1,520,003	1,500,005
SA1SNV	3	17,004
SA1SPV	200,003	200,005
SA1SQV	3	5
SI1DNV	200,001	-
SI1DOV	10	1,150,023
SI1DPV	201,002	351,004
SI1DQV	236,306	237,743
SI1DRV	12,870	12,872
SI1DSV	3	5
SI1DTV	51,128	51,130
SI1DUV	565,099	581,071
SI1DVV	10,318	130,203
SI1DWV	30,003	30,005
SI1DXV	3	16,670
SI1DYV	23,309	23,311
SI1DZV	182,364	192,601
SI1EAV	3	5
SI1EBV	10,004	10,005
SI1ECV	3	5
SI1RVV	4,350	5
SI1RWV	25,002	25,149
SI1RXV	3	5
SI1RZV	3	5
SI1SAV	13,375	13,377
SI1SBV	3	45
SI1SCV	2,348	5
SI1SDV	3	245
SI1SEV	3	5
SL1DYV	91,803	-
SL1DZV	180,001	20
SL1ECV	5	14
SL1EDV	1,287,632	307,873
SL1EEV	406,540	950,683
SL1EFV	255,565	316,305
SL1EGV	85,400	92,246
SL1EHV	169,290	222,260
SL1EIV	38,502	1,014,837

SL1EJV	69,157	2,716,889
SL1EKV	446,789	446,799
SL1ELV	365,654	649,235
SL1EMV	9,860	129,862
SL1ENV	350,003	350,018
SL1EOV	171,935	172,141
SL1EPV	46,779	67,122
SL1SFV	3	5
SL1SGV	8,156	8,158
SL1SHV	3	5
SL1SIV	14,472	14,474
SL1SJV	1,003	2,505
SL1SKV	303	5
SL1SLV	10,003	85
SL1SMV	210,785	10,787
SL1SNV	4,560	4,562
SL1SOV	184,314	220,316
SL1SPV	39,800	39,802
SL1SQV	3	45
SL1SRV	30,074	7,605
TA1AFV	3	5
TA1AGV	199,879	155,843
TA1AHV	337,669	339,281
TA1AIV	2,254	7
TA1AJV	47	5
TA1AKV	158,177	158,179
TA1ALV	303	305
TA1AMV	19	5
TA1ANV	247	205
TA1AOV	3	5
TA1APV	3	5
TA1AQV	3,824,576	3,824,578
TA1ARV	3	5
TA1ASV	563	105
TA1ATV	221,626	221,628
TA1PEV	4	6
TA1PFV	19,204	62,233
TA1PGV	331,003	1,005
TA1PHV	11	26
TA1PIV	3	13,510

TA1PJV	3,357	5
TA1PKV	3	9,005
TA1PLV	3	9,005
TA1PMV	3	5
TA1PNV	10,903	68,715
TK1EGV	26,266	2
TK1EHV	152,500	-
TK1EIV	2,242,102	9,750
TK1EJV	2,960,161	3,750,708
TK1EKV	2,898,036	2,884,105
TK1EMV	127,584	-
TK1EOV	7,581	25,400
TK1EPV	3,431,926	3,619,638
TK1EQV	52,903	94,905
TK1ERV	103,244	106,760
TK1ESV	310	2,763
TK1ETV	35,405	43,479
TK1EUV	456,903	507,088
TK1EVV	74,927	74,929
TK1EWV	361,980	367,282
TK1EXV	3,155	3,158
TK1EYV	269,408	278,410
TK1EZV	359,128	359,130
TK1FAV	3	5
TK1FBV	27,568	30,251
TK1FCV	2	4
TK1SLV	1,162,005	1,162,007
TK1SMV	3	4,506
TK1SNV	833,607	866,081
TK1SOV	59,055	252,739
TK1SPV	3	6
TK1SQV	3	5
TK1SRV	2	1
TK1SSV	1,003	1,005
TK1STV	73,894	72,038
TK1SUV	152,527	152,529
TK1SVV	129,464	27,399
TK1SWV	127,434	127,436
TK1SXV	90,003	90,559
TK1SYV	55,104	15,104

TK1SZV	3	5
TK1TAV	10,643	10,645
TK1TBV	3	5
TK1TCV	20,003	22,468
TL1DWV	218,003	450,505
TL1DXV	1,238,540	1,457,406
TL1DYV	1,030,012	1,102,072
TL1DZV	468	469
TL1EAV	3	2,627
TL1EBV	180,003	180,005
TL1ECV	341,750	341,752
TL1EDV	446,279	531,216
TL1EEV	208,003	278,006
TL1EFV	51,058	101,064
TL1EGV	3	5,006
TL1EHV	407,394	407,396
TL1EIV	525,183	91,313
TL1EJV	346,386	746,388
TL1EKV	3	32,605
TL1SDV	238,041	230,925
TL1SEV	263,939	205,608
TL1SFV	3	5
TL1SHV	172,450	159,451
TL1SIV	313,846	313,848
TL1SJV	833,564	833,566
TL1SKV	3	5
TL1SLV	421,524	371,767
TL1SMV	3	5
TL1SNV	3	5
TO1DWV	38,803	664,507
TO1DXV	100,003	100,010
TO1DYV	723,026	723,028
TO1DZV	1,104,817	1,172,595
TO1ECV	374,955	401,838
TO1EDV	1,104,688	1,215,234
TO1EEV	470,883	566,386
TO1EFV	680,509	680,511
TO1EGV	3	5
TO1EHV	3	5
TO1EIV	3	105

TO1EJV	90,003	90,005
TO1EKV	332,774	332,776
TO1ELV	3	5
TO1EMV	3	5
TO1ENV	102,506	13,007
TO1EOV	3	5
TO1EPV	3	5
TO1EQV	3	150,005
TO1SBV	3	5
TO1SCV	1,403	1,405
TO1SDV	1,614,377	1,614,379
TO1SEV	180,003	180,005
TO1SFV	602,553	602,555
TO1SGV	35,007	20,005
TO1SIV	305,168	305,170
TO1SJV	90,003	90,005
TO1SKV	110,003	90,005
TO1SLV	3	5
TO1SMV	90,003	90,005
TO1SNV	3	5
TO1SOV	3	3
TO1SPV	3	5
TO1SQV	3	5
TP1DQV	3,408,959	3,262,293
TP1DRV	2,250,849	2,750,470
TP1DSV	1,615,497	1,566,214
TP1DTV	647,553	2,606
TP1DUV	111,191	7,652
TP1DVV	2,610,205	234,107
TP1DWV	1,219,740	1,378,115
TP1DXV	15,898	9,736
TP1DYV	21,582	14,691
TP1DZV	940,122	939,641
TP1EAV	277,178	267,180
TP1EBV	3	5
TP1ECV	7,747	7,870
TP1EDV	3	150,005
TP1EEV	142,042	142,088
TP1EFV	3	5
TP1EGV	3,288	5

TP1EHV	2,585	2,487
TP1EIV	3	7,658
TP1EJV	44,322	44,324
TP1EKV	3	2,508
TP1ELV	10,008	10,044
TP1RXV	896,285	1,059,145
TP1RYV	165,742	165,742
TP1SEV	455,565	457,454
TP1SFV	865,768	865,770
TP1SGV	3	5
TP1SHV	3	5
TP1SIV	3	5
TP1SJV	3	5
TP1SKV	44,004	3
TP1SLV	228,722	269,357
TP1SMV	45,003	45,005
TT1CFV	3	5
TT1CGV	257,497	282,999
TT1CHV	4,330,715	5,080,716
TT1CIV	3	5
TT1CJV	3	5
TT1CLV	2	2
TT1CMV	218,905	218,916
TT1CNV	83	1,987
TT1COV	90,003	90,005
TT1CPV	191,831	191,833
TT1CQV	340,324	340,830
TT1CRV	3	5
TT1CSV	4,003	4,005
TT1CTV	3	5
TT1CUV	207,406	207,408
TT1CVV	151,464	151,466
TT1CWV	3	5
TT1CXV	3	5
TT1CYV	3	5
TT1QSV	3	5
TT1QTV	3	5
TT1QUV	4,503	10,603
TT1QVV	4,981	4
TT1QWV	33,500	1

TT1QZV	3,013	15
TT1RAV	3	5
TT1RBV	182,520	182,522
TT1RCV	3	5
TT1RDV	25,002	25,004
TT1REV	3	5
UD1AWV	-	56
UD1AXV	2	3
UD1AYV	3	5
UD1AZV	3	7,005
UD1BAV	3,511	3,513
UD1BBV	3	5
UD1BCV	3	231
UD1BDV	1	41,246
UD1BEV	3	155
UD1BFV	5,355	5,478
UD1BGV	3	5
UD1PVV	3	5
UD1PWV	2,003	30,005
UD1PXV	3	5
UD1PYV	3	1,005
UD1QAV	3	55
UD1QBV	3	5
UD1QCV	3	5
UD1QDV	3	5
UD1QEV	3	1,305
UL1CGV	1	1
UL1CHV	3	5
UL1CIV	53,909	53,911
UL1CJV	279,021	280,023
UL1CKV	131,973	-
UL1CMV	1	1
UL1CNV	1,367,695	1,333,884
UL1COV	3	1,792
UL1CPV	58,901	58,903
UL1CQV	188,704	189,002
UL1CRV	6,125	12,425
UL1CSV	3,531	2,023
UL1CTV	3	5
UL1CUV	109,029	117,020

UL1CVV	6,933	6,935
UL1CWV	3	5
UL1CXV	64,571	64,573
UL1CYV	3	5
UL1QSV	3	5
UL1QTV	3	5
UL1QUV	126,797	126,799
UL1QVV	3	5
UL1QWV	138,002	138,004
UL1QZV	2,502	1,004
UL1RAV	29,848	29,850
UL1RBV	66,078	66,080
UL1RCV	3	5
UL1RDV	225,607	225,609
UL1REV	3	5
YK1ECV	30,519	30,521
YK1EDV	3	5
YK1EEV	3	5
YK1EFV	3	5
YK1EGV	657	781
YK1EHV	46,200	46,152
YK1EIV	3	5
YK1EJV	3	5
YK1EKV	3	5
YK1ELV	157,292	157,289
YK1EMV	3	5
YK1ENV	327,604	123,105
YK1EOV	3	5
YK1EPV	3	5
YK1EQV	321,988	322,290
YK1ERV	710	920
YK1ESV	3	5
YK1ETV	3	5
YK1EUV	457,954	457,956
YK1EVV	3	5
YK1EWV	3	5
YK1EXV	3	5
YK1SOV	2,681,183	2,656,785
YK1SPV	1,612,907	2,068,504
YK1SQV	2,000,003	2,000,005

YK1SRV	4	183,890
YK1SSV	28,003	5
YK1STV	3	3
YK1SUV	418,100	418,100
YK1SVV	3	85
YK1SWV	3	5
AB1SPV	5,074	1
AX1RKV	-	1,096,201
EF1BHV	48	-
EF1QDV	27,884	27,884
EI1DVV	10,001	20,001
EI1DWV	2	2
KZ1DZV	-	100,003
PG1SJV	492,075	-
SA1SCV	5,775	1
UL1QXV	2	2
AG1RLV	-	511
AG1ROV	-	1
AS1SMV	13	11
AT1DYV	1	23
AX1COV	6,454	-
FR1DWV	-	8
HE1SIV	1	101
IZ1DCV	1	2
KZ1DYV	-	1
KZ1EEV	11,200	-
SI1RYV	1	1
SL1EAV	50,000	-
TK1ELV	1	-
AX1ROV	20,000	-
GA1SJV	10,000	-
IS1SKV	15,000	-
IZ1RQV	38,500	-
KZ1EFV	4	-
PG1SIV	159,999	-
AG1RMV	243,109	-
BI1SDV	33	-
EK1SLV	-	1
SL1EBV	1	-
TP1SCV	16,000	-

TP1SDV	22	-
YK1SNV	100,000	-