

**İŞ YATIRIM MENKUL DEĞERLER A.Ş'NİN
İHRAÇCISI OLDUĞU YATIRIM KURULUŞU
VARANLARINDA YAPILAN GÜNLÜK
İŞLEMLER**

İŞLEM TARİHİ	14.12.2023	
	ALİŞ ADET	SATIŞ ADET
KOIPR		
KOIPS		
KOIPT		
SOIAP	74.981	18
SOIAQ	824.385	119.577
SOIAR		
SOIAS		
SOIAT	6.001	150.627
SOIPP	2.252	61.252
IYIKO	10.000	
IYILA	526	
IYILB	244.441	
IYILC	25.002	6.503
IYILD	8.580.041	1.692.500
IYILE	3.638.167	2.273.268
IYILF	6.387.234	3.456.354
IYILG	3.690.845	494.113
IYIYK	4.697	48.242
IYIYL	1.351	143.387
IYIYM	96.349	388.255
IYIYN	3.756.216	4.657.055
IYIYO	2.846.417	4.642.930
IYIZA	217.188	194.094
IYIZB	15	225.003
IYIZC	6	

ICIDF	13.607.230	1.819.156
ICIDG	1.869.835	243.873
ICIDH	21	
ICIDI	42.712	
ICIDJ	1.403.609	
ICISF		11
ICISG	5.000	10.000
ICISH	276.914	558.920
ICISI	1.942.678	1.537.264
ICISJ	150	100.000
ANIAU	454.572	395.236
ANIAV	4.560.525	4.028.281
ANIAW	2.455.493	3.532.197
ANIAX	1.562.830	451.884
ANIAY	105.619	
ANIPU	3.357.002	4.108.115
ANIPV	1.443.037	1.246.522
ANIPW	705.973	26
ANIPX		
ANIPY	42.382	
GNIIA	128.278	91.656
GNIIB	1.302.670	183.736
GNIIC	7.964.159	6.091.852
GNIID	10.450.745	6.383.686
GNIIE	2.756.561	33.335
GNIUD	6.669.584	9.945.189
GNIUE	2.483.542	7.992.314
GNIUF	12	
GNIUG		
GNIUH		
TYIAU	163.316	47.846
TYIAV	1.291.367	541.422
TYIAW	223.195	207.234

TYIAX	584.956	405.594
TYIAY	655	
TYIPU	23.250	71.723
TYIPV	630.001	689.555
TYIPW	62.330	34.904
TYIPX		
TYIPY		
YPICZ	1.148.997	454.917
YPIDA	4.268.900	2.857.289
YPIDB	4.608.942	1.925.493
YPIDC	158.126	2
YPIDD	3	
YPISA	186.359	1.058.793
YPISB	3.137.418	4.196.147
YPISC	1.343.350	1.900.628
YPISD		
YPISE		
KDIJB	200.000	
KDIJC		
KDIJD	25.000	
KDIJE	14.000	
KDIJF		
KDIVD		
KDIVE		
KDIVF	13.549	16.789
KDIVG	300	
KDIVH	35.014	35.026
SLIII	3.006.842	6.764.581
SLIIJ	1.203.768	1.130.274
SLIIK		1
SLIIL	227	
SLIIM	1	
SLIUE	351.478	309.627

SLIUF	1.125.729	698.044
SLIUG	3.513.872	2.586.443
SLIUH	2.748.380	2.687.113
SLIUI	525.218	232.474
HEICD	2.447.413	945.161
HEICE	20	
HEICF	1.000	
HEICG	124.643	
HEICH	1	
HEIRD		
HEIRE		
HEIRF		
HEIRG	41.819	
HEIRH	100.000	100.000
PTIDW	5.700.289	2.400.100
PTIDX		3
PTIDY		
PTIDZ		
PTIEA	9.130	
PTISU		
PTISV		
PTISW		
PTISX		
PTISY		20
BIIKC	716.229	589.529
BIIKD	132.201	308.359
BIIKE	221.577	180.001
BIIKF		
BIIKG	136.266	
BIIVN	1	
BIIVO		
BIIYA	31.671	32.469
BIIYB		

BIIYC		
AEIAU	261.466	21.915
AEIAV	1.084.508	912.527
AEIAW	4.643	2.000
AEIAX		270.272
AEIAY	1	
AEIPU	1.400	250
AEIPV	2.195	2.961
AEIPW	62.308	1.302
AEIPX		24.000
AEIPY		55
SSIJJ	186.612	36.573
SSIJK	174.481	
SSIJL		
SSIJM		
SSIJN		
SSIVH		
SSIVI		
SSIVJ		
SSIVK		
SSIVL		
TRIAU	160.755	39.971
TRIAV	62.763	130.385
TRIAW	696.072	265.804
TRIAX		
TRIAY	1	
TRIPU	30.038	50.001
TRIPV	503	1.503
TRIPW		25.000
TRIPX		
TRIPY		
TLILN	163.893	113.268
TLILO	5.946.029	718.943

TLIMA	2.025.870	271.395
TLIMB	1	1.121
TLIMC		2
TLIYN		5.000
TLIYO	182.126	182.126
TLIZA	2.765.514	2.938.827
TLIZB		
TLIZC		10.000
EYIAU	462.291	418.085
EYIAV	113.729	446.923
EYIAW		2
EYIAX	150.000	
EYIAY		
EYIPU	1	
EYIPV	600	
EYIPW	10	250
EYIPX		
EYIPY		
ELIAP	339.659	559.672
ELIAQ	10.574	1.426
ELIAR	54.155	
ELIAS	5.000	
ELIAT		1
ELIPP		
ELIPQ		
ELIPR		
ELIPS		13.857
ELIPT		
ARIOF	1.012.849	20.017
ARIOG		
ARIOH	80.086	
ARIOI		
ARIOJ	150.000	

ARIWI		
ARIWJ		
ARIWK		
ARIWL	357	
ARIWM	605	662
KOIAP	6.360.541	18.301
KOIAQ		33.179
KOJAR	38.181	1
KOIAS		
KOIAM		
KOIPP		
KOIPQ		
SOIPQ	200.000	200.000
SOIPR	115.569	5.005
SOIPS		
SOIPT		
KZIII	62.636	1
KZIIJ	75.001	
KZIIK	695.744	
KZIIL	2.513	
KZIIM	159.444	
KZIUE		
KZIUF		
KZIUG		
KZIUH		
KZIUI		
TOIML		1
TOIMM		
TOIMN		
TOIMO		
TOINA		
TOIQH		
TOIQI		

TOIQJ		
TOIQK		
TOIQL	10	30.000
FRICZ	571.336	197.058
FRIDA	10.443	123.978
FRIDB		8.350
FRIDC		
FRIDD		
FRISA		
FRISB	3	11
FRISC	33	162
FRISD		
FRISE	6.250	6.250
PGINB	1.555.047	440.766
PGINC	1.020.128	63.001
PGIND	66	
PGINE		
PGINF		
PGIQM		
PGIQN		
PGIQO		
PGIQP	1.000	
PGIQR		
EIIAK	549.201	174.361
EIIAL	368.310	566.307
EIIAM	468.117	224.390
EIIAN		
EIIAO	101	
EIIPK	1.725	1.725
EIIPL	629.793	450.158
EIIPM		
EIIPN		
EIIPO		

ATIAA	5.154.824	5.338.888
ATIAB	5	
ATIAC	85.087	
ATIAD	100.003	
ATIAE	200.000	
ATIPA	1.000	1.000
ATIPB	10	
ATIPC	100.262	220.750
ATIPD	315.376	320.874
ATIFE	80.481	48.007
EXIOO	1.998	5
EXIAP	69.120	18.020
EXIAQ	1.038.186	486.168
EXIAR	2.039.273	670.599
EXIWR	1.563.762	3.362.737
EXIWS	150.010	354.728
EXIWT	1.307.026	
EXIWU		
ALINH	43.137	32.590
ALINI	10.112	1.981
ALINJ	1.125.204	87.357
ALINK	1.377.178	1.377.743
ALIQT	37.512	
ALIQU	9.936	
ALIQV		
ALIQY		
AOIAM	45.884	4.942
AOIAN	198.162	12.450
AOIAO	6.891.563	619.025
AOIAP	13.929.191	4.901.916
AOIPM	400.000	8.832.800
AOIPN		170.286
AOIPO	1	

AOIPP	17	
DKIAI	3.002	3.803
DKIAJ	90.280	106.060
DKIAK	12.112	12.227
DKIAL	63.420	240.752
DKIPI	347.386	
DKIPJ	14.655	1
DKIPK	117.466	
DKIPL	429.214	
PPIAI	4.029.232	7
PPIAJ	75.740	
PPIAK	1.685.118	
PPIAL	730.699	
PPIPI		150
PPIPJ		
PPIPK	209.616	318.642
PPIPL	6.194.595	7.083.498
DJIHH	34	1
DJIHI	14.878	1.670
DJIHJ	258	72
DJIHK	2.211	12
DJITE		
DJITF		
DJITG		
DJITH		
SPIHH	703	676
SPIHI	42	2
SPIHJ	234	120
SPIHK	3.351	1.595
SPITD	175.011	87.316
SPITE	64.893	
SPITF		
SPITG		

NAIBC		
NAIBD	142	105
NAIBE	66.632	2
NAIBF	1.075.692	33.643
NAIQC	242.098	38.173
NAIQD		
NAIQE	100.000	
NAIQF	50.000	
PTIEC	847.607	330.776
PTIED	1.408.641	499.294
PTIEE	192.197	145.506
PTIEF		10.100
PTISZ	5	1.204
PTITA	1.000	
PTITB		1
PTITC	29.100	29.446
PTITD		
BIIKH	23.612	18.378
BIIKI	48.741	233.248
BIIKJ	390.546	197.114
BIIKK	10.996	11.009
BIIKL	1.500	
BIIYD		
BIIYE	500	604
BIIYF	100.000	106.000
BIIYG		262.407
BIIYH	10	1.089
AEIAZ	7.108	698
AEIBA	58.751	33.601
AEIBB	686.518	180.737
AEIBC	328.271	373.931
AEIBD	231.516	233.155
AEIPZ	1.605	845

AEIQA	31.725	37.980
AEIQB	8.407	3.328
AEIQC		
AEIQD	211.833	39.112
SSIJO	148.740	163.146
SSIKA	583.287	378.967
SSIKB	72.702	126.132
SSIKC	100.001	30.001
SSIKD		30.000
SSIVM		
SSIVN		1.500
SSIVO	2.033	
SSIYA		2.450
SSIYB		
TRIAZ	93.674	11.662
TRIBA	293.453	55.272
TRIBB	149.059	120.140
TRIBC	503.651	28.352
TRIBD		79.425
TRIPZ		100
TRIQA	100	
TRIQB	9.090	300
TRIQC		
TRIQD		
TLIMD	75.000	51.001
TLIME	203.402	253.113
TLIMF	239.274	33.061
TLIMG	218.666	147.921
TLIMH	17.409	62.007
TLIZD	4.010	4.039
TLIZE	28.431	63.062
TLIZF	80.582	654.007
TLIZG		

TLIZH		
EYIAZ	28.773	5.000
EYIBA	139.481	297.151
EYIBB	941.976	121.407
EYIBC	636.418	221.886
EYIBD	64.285	63.380
EYIPZ		
EYIQA	3	90
EYIQB		
EYIQC		
EYIQD		
ELIAU	15.652	1.010
ELIAV	68.316	40.709
ELIAW	457.331	227.560
ELIAX	11.451	38.921
ELIAY	8.001	1.000
ELIPU	102	40
ELIPV	5.004	2.443
ELIPW	6.437	6.437
ELIPX		
ELIPY		
ARIOK	424.665	867.015
ARIOL	145.478	105.917
ARIOM	14.846	4.214
ARION		31.750
ARIOO		436.324
ARIWN		
ARIWO		172
ARIWP	12.350	12.300
ARIWQ		
ARIWR		
KOIAU	124.429	77.706
KOIAV	1.315.081	290.328

KOIAW	599.877	4
KOIAX	1.896	155
KOIAZ		40.350
KOIPU		
KOIPV	1.770	
KOIPW		
KOIPX		
KOIPY		
SOIAU	231.511	12.709
SOIAV	678.405	85.144
SOIAW	156.652	394.609
SOIAX	17.500	
SOIAZ	100.000	1
SOIPU	2.570	5.492
SOIPV	2.000	18.010
SOIPW		
SOIPX		560
SOIPY	1.678	
KZIIN	2.442.950	1.746.294
KZIIO	1.167.184	1.263.960
KZIJA	3.898.462	3.001.847
KZIJB	783.407	224.214
KZIJC	7	1.025
KZIUJ	6.252	6.252
KZIUK	1.100	11.000
KZIUL	14.632	14.582
KZIUM		
KZIUN		
TOINB	547.235	171.642
TOINC	836.932	100.976
TOIND	520	6.020
TOINE		3
TOINF		1

TOIQM		
TOIQN	1	200
TOIQO		
TOIQP		9.031
TOIQR		80.000
FRIDE	272.763	143.870
FRIDF	158.069	24.932
FRIDG	5.630	5.106
FRIDH	170.000	1.000
FRIDI		
FRISF		
FRISG	2	
FRISH		
FRISI		
FRISJ		
PGING	257.518	361.866
PGINH	512.759	414.594
PGINI	491.538	118.054
PGINJ	102.033	251.287
PGINK		
PGIQS		
PGIQT		
PGIQU	1.975	
PGIQV	5.000	5.000
PGIQY		
EIIAP	29.210	3.500
EIIAQ	315.140	357.286
EIIAR	1.267.899	469.368
EIIAS	50.000	53.814
EIIAT	20.018	14.288
EIIPP		
EIIPQ		
EIIPR	164.000	64.001

EIIPS		
EIIPT		
IYILH	416.596	118.569
ATI AF	1.639.957	1.208.849
IYILI	26.037	208
ATIAG	1.039.488	1.526.234
IYILJ	228.861	7.111
ATIAH	189.857	2.013.235
IYILK	558.264	428.693
ATIAI	50.000	592.760
IYILL	876.128	181.533
ATIAJ		50.931
IYILM	686.699	255.301
ATIPF		
IYILN	2.249.560	73.816
ATIPG		
IYILO	1.396.588	81.567
ATIPH	1.279	13.984
IYIZD	471	8.840
ATIP I		
IYIZE	2	44.653
ATIPJ	10.062	450
IYIZF	12.709	18.555
EXIAS		
IYIZG	365.813	539.454
EXIAT	227.816	6.086
IYIZH	1.050.462	1.091.946
EXIAU	337.094	122.955
IYIZI	154.067	109.424
EXIAV	3.810.093	1.119.361
IYIZJ	3.500	188.050
EXIWV	3.493.171	7.740.308
IYIZK		2.503

EXIWW	200.000	5.770.646
ICIDK	375.635	44.937
EXIWX	1	3.501
ICIDL	2.291.347	812.056
EXIWY		
ICIDM	769.934	584.040
ALINL	51.482	10.399
ICIDN	1.051.484	322.625
ALINM	1.167.929	160.179
ICIDO	377.310	164.267
ALINN	826.217	204.649
ICISK	15	5.590
ALINO	2.870.007	583.233
ICISL	960	189.865
ALIQZ	225.155	3.217.779
ICISM	20.001	37.508
ALIWA	12.000	917.971
ICISN		
ALIWB		144.298
ICISO		
ALIWC		5.040
ANIAZ	12.498	2.863
AOIAQ	193.777	17.220
ANIBA	271.865	236.331
AOIAR	245.056	62.202
ANIBB	190.559	197.144
AOIAS	2.452.157	510.150
ANIBC	709.280	215.333
AOIAT	5.113.200	937.507
ANIBD	188.604	57.920
AOIPQ	477.230	653.465
ANIQZ	79.412	446.329
AOIPR	2.631.968	3.877.783

ANIQA	44.480	166.953
AOIPS	770.569	1.367.290
ANIQB		2.000
AOIPT	134.278	579.152
ANIQC		12.501
DKIAM		1.808
ANIQD		
DKIAN		
GNIIF	46.509	21.992
DKIAO		
GNIIG	2.881	
DKIAP	15.022	14.249
GNIIH	314.831	431.820
DKIPM	685.409	256.147
GNIII	1.512.575	94.372
DKIPN	762.777	77.005
GNIIJ	443.632	183.924
DKIPO	189.445	10.100
GNIUI	382.157	653.658
DKIPP		28.500
GNIUJ	569.545	1.346.920
PPIAM	7.517.018	459.097
GNIUK	152.977	783.421
PPIAN	6.622.261	935.905
GNIUL	25.002	599.727
PPIAO	5.098.545	
GNIUM		
TYIAZ	65.751	110.704
TYIBA	269.759	385.812
TYIBB	1.569.341	944.151
TYIBC	433.812	307.004
TYIBD	150.001	112.098
TYIQZ	53.206	63.916

TYIQA	52.727	165.353
TYIQB	147.084	147.084
TYIQC	1	1
TYIQD	1	1
YPIDE	10.016	10.034
YPIDF	53.851	4.090
YPIDG	427.731	498.869
YPIDH	343.643	19.978
YPIDI	324.059	384.260
YPISF	1.841.395	2.208.646
YPISG	122.631	351.142
YPISH	40.000	91.100
YPISI		
YPISJ		
KDIJG	3.113.560	1.310.880
KDIJH	575.785	521.713
KDIJI	1.449.897	1.829.438
KDIJJ	1.061.604	199.342
KDIJK		1.000
KDIVI		107
KDIVJ	11	
KDIVK		347
KDIVL	42.087	21.052
KDIVM		8.000
SLIIN	1.903.535	2.591.076
SLIIO	1.443.061	4.950.430
SLIJA	2.778.353	2.576.187
SLIJB	1.520.761	2.018.293
SLIJC	232.920	1.475.064
SLIUJ	234.807	234.414
SLIUK	58.530	47.641
SLIUL	256.990	208.885
SLIUM	86.063	19.404

SLIUN	1.028.025	379.005
HEICI	2.208.534	1.790.620
HEICJ	3.789.105	3.077.807
HEICK	493.457	1.989.082
HEICL	4.274.500	1.456.250
HEICM		536.113
HEIRI		2.001
HEIRJ	106.316	105.266
HEIRK	115.117	107.117
HEIRL	34.000	1.000
PPIAP	3.524.943	
PPIPM	421	36.048
PPIP N	2.161	58.574
PPIPO	23.102	42.934
PPIPP	1.495.068	2.447.935
DJIHL		
DJIHM	1	68
DJIHN	1.324	844
DJIHO	2.080	331
DJITI	372.645	647.864
DJITJ		3.986
DJITK		
DJITL		4.000
SPIHL		10.016
SPIHM	850	278
SPIHN	10.453	9.200
SPIHO	12.607	2.396
SPITH	236.220	533.703
SPITI	1	77.334
SPITJ		
SPITK		
NAIBG		
NAIBH	2.910	27

NAIBI	561.244	67.704
NAIBJ	145.387	8.812
NAIQG	189.224	385.593
NAIQH	26.000	151.739
NAIQI		20.000
NAIQJ		
CTIDM	3.000	
CTIDN	87.507	102.791
CTIDO	23.986	88.794
CTIEA		6.893
CTIZR	650	650
CTIZS	20.795	20.845
CTIZT	1	11.253
CTIZU	161.685	181.999
HEIRM	122.535	
PTIEB	666.253	247.185
IYIZN	1	2
EXIAW	4	4
IYIZO	221.012	234.507
EXIAX		6
IYIQA	251.233	369.443
EXIAY	100.000	1
IYIQB		29.344
EXIAZ	208.857	1.930.550
IYIQC	4.678	22.466
EXIWZ	28.000	122.749
IYIQD	20.000	36.219
EXIXA		5.642.920
ICIDP	1.594	7.002
EXIXB		1.290.243
ICIDQ	320	2
EXIXC		
ICIDR	39.665	37.000

ALIOA	28.436	1.272.455
ICIDS		
ALIOB	262.708	210.457
ICIDT	53.294	348.983
ALIOC	122.885	186.650
ICISP		95
ALIOD	175.115	180.365
ICISQ		
ALIWD	878	46.965
ICISR		
ALIWE	72.727	515.988
ICISS		
ALIWF	20.001	155.651
ICIST		
ALIWG		
ANIBE	117.633	132.667
ANIBF	88.706	107.361
ANIBG	39.202	80.148
ANIBH	144.182	42.698
ANIBI	145.342	26.298
ANIQE	249	11.750
ANIQF		
ANIQG	30.370	87.370
ANIQH		50.004
ANIQI		
GNIIK	1.722	9
GNIIL	71.557	55.006
GNIIM	48.945	512.400
GNIIN	32.305	46.985
GNIIO	71.495	54.454
GNIUN	9.500	13.500
GNIUO	20.230	35.166
GNIVA	813.857	818.857

GNIVB	1	601
GNIVC		
TYIBE	65.456	129.541
TYIBF	390.922	451.335
TYIBG		2.095.268
TYIBH	8.501	10.001
TYIBI	171.597	19.450
TYIQE		
TYIQF		10.500
TYIQG	5.000	217
TYIQH		1.000
TYIQI		424
YPIDJ	965	10.464
YPIDK	6.345	22.191
YPIDL	8.126	241
YPIDM	19.490	148.999
YPIDN	53.631	5.870
YPISK	3.086	15.759
YPISL	64.990	76.403
YPISM		
YPISN	227.667	228.099
YPISO	50.001	105.405
KDIJL	60.287	21.101
KDIJM	1.105	196.014
KDIJN	60.333	58.333
KDIJO	25.500	45.387
KDIKA		511.501
KDIVN		
KDIVO		
KDIYA		
KDIYB		
KDIYC		
SLIJD	2.282.113	3.640.029

SLIJE	611.518	901.961
SLIJF	338.641	587.585
SLIJG	2.599	129.931
SLIJH	608.094	1.128.178
SLIUO		
SLIVA	750	750
SLIVB	72.058	72.059
SLIVC	79.166	50.878
SLIVD	262.620	345.004
HEICN	141.237	154.933
HEICO	215.102	263.382
HEICP	39.076	62.023
HEICQ	19.999	20.111
HEICR	100	12.359
HEIRN		
HEIRO	3.733	3.733
HEIRP	22.326	126.370
HEIRQ		
HEIRR		
PTIEG	800	5.241
PTIEH		642
PTIEI	497	1.484
PTIEJ	4.300	301
PTIEK	3.000	
PTITE		
PTITF		
PTITG		
PTITH		
PTITI		
BIIKM	8.220	2.520
BIIKN	8.643	495
BIIKO	70.370	
BIILA	3.257	43.757

BIILB		26.315
BIIYI	16	17
BIIYJ		
BIIYK		
BIIYL		
BIIYM		
AEIBE	69.666	18.616
AEIBF	66.140	147.740
AEIBG	229	323.937
AEIBH	15.000	37.500
AEIBI	652	11.766
AEIQE		1.000
AEIQF		
AEIQG		
AEIQH		50
AEIQI		
SSIKE	9.000	15.010
SSIKF	724	10.269
SSIKG		
SSIKH		
SSIKI		58.823
SSIYC	15.000	10.000
SSIYD		
SSIYE		
SSIYF		
SSIYG		
TRIBE	103.463	86.409
TRIBF	55.126	224.007
TRIBG		7.348
TRIBH	2.500	1.600
TRIBI	1.000	71.951
TRIQE	67	15.818
TRIQF		

TRIQG	1.577	1.324
TRIQH		
TRIQI		
TLIMI	7.956	27.515
TLIMJ	7.221	26.184
TLIMK	1.275	7.487
TLIML	10.001	36.014
TLIMM	171.743	128.140
TLIZI		
TLIZJ	20	170
TLIZK		
TLIZL		
TLIZM	36.500	36.500
EYIBE	5.000	166.255
EYIBF	434.626	438.299
EYIBG		
EYIBH		50.000
EYIBI	3.387	10
EYIQE		
EYIQF	1	3
EYIQG		
EYIQH		
EYIQI	10	460
ELIAZ	211.938	50.010
ELIBA	774.221	93.530
ELIBB		
ELIBC	10.000	10.500
ELIBD	42.867	47.328
ELIPZ		80
ELIQA		
ELIQB	1.425	352
ELIQC		
ELIQD		

ARIAP	13.310	10
ARIAQ	17.204	141.102
ARIAR	376	4.326
ARIAS	6.428	
ARIAT		
ARIWS		
ARIWT		
ARIWU		
ARIWV		
ARIWW		
KOIAZ	29.831	20.124
KOIBA	6.838	6.003
KOIBB		40
KOIBC	38.695	123.695
KOIBD		
KOIPZ		
KOIQA		600
KOIQB		
KOIQC		
KOIQD		
SOIAZ	25.031	10.009
SOIBA	424.209	220.629
SOIBB		13
SOIBC	82.508	38.461
SOIBD		
SOIPZ		
SOIQA		
SOIQB		
SOIQC		
SOIQD		40.000
KZIJD	521.420	772.683
KZIJE	221.944	46.381
KZIJF	80.303	110.304

KZIJG		23.370
KZIJH	2.500	124.372
KZIUO		
KZIVA		175
KZIVB		
KZIVC		
KZIVD		
TOING	6.316	10.087
TOINH	37.460	32.460
TOINI		1
TOINJ		
TOINK		
TOIQS		
TOIQT		
TOIQU		84.782
TOIQV		
TOIQY		3.520
FRIDJ	27.392	26.762
FRIDK	27.166	15.118
FRIDL	38.033	5.032
FRIDM		
FRIDN	108.650	31.000
FRISK		
FRISL	563	
FRISM	1	1
FRISN		
FRISO	100	3.000
PGINL	1.250	230.339
PGINM	119.511	90.800
PGINN	100.000	89.300
PGINO		
PGIOA	14.000	1.000
PGIQZ		

PGIXA	62.535	62.535
PGIXB		
PGIXC		
PGIXD		
EIIAU		
EIIAV	4.293	91.014
EIIAW	10.000	43.589
EIIAX		10.301
EIIAY	51.667	140.237
EIIPU		
EIIPV		
EIIPW	15.000	15.000
EIIPX		
EIIPY		
IYIMA	8.554	2.066
ATIAK	517.361	714.327
IYIMB	1	27.754
ATIAL	191.673	86.518
IYIMC	6.382	12.064
ATIAM	151.891	247.143
IYIMD	45.000	53.325
ATIAN	5.000	123.809
IYIME	178.667	220.413
ATIAO	27.353	88.526
IYIMF	40.701	
ATIPK	9.271	9.271
IYIMG	7.033	1.011
AT IPL		
IYIMH	253.110	190.272
ATIPM		27.016
IYIZL	1	346
ATIPN		
IYIZM	16.146	17.808

ATIPO	10	22.282
AOIAU	122.056	29.540
AOIAV	606.526	164.398
AOIAW	230.308	74.778
AOIAX	188.779	142.657
AOIPU	390	390
AOIPV	207.635	208.061
AOIPW	8.028	20.824
AOIPX		163.798
DKIAQ		
DKIAR	11.000	25.887
DKIAS		49.417
DKIAT	740.955	1.507.322
DKIPQ	36.975	37.873
DKIPR	1.267.809	1.349.865
DKIPS	65.492	143.316
DKIPT	145.400	133.503
PPIAQ	74.423	9.862
PPIAR	313.339	328.025
PPIAS	1.220.089	92.328
PPIAT	1.057.991	1.144.253
PPIPQ	1.000	28.205
PPIPR	950	2.781
PPIPS	435.185	476.235
PPIPT	668.496	841.518
DJIJA		350
DJIIB	110	5.183
DJIIC		6.220
DJIID	1.000	2.001
DJITM	7.451	52.313
DJITN	7	2.623
DJITO		
DJIUA	5.000	28.780

SPIIA		
SPIIB	100	1.071
SPIIC	5.797	24.548
SPIID	68.691	77.462
SPITL	108.606	123.776
SPITM	548	2.381
SPITN	102.500	139.871
SPITO		193.300
NAIBK		
NAIBL		3.440
NAIBM		10.110
NAIBN	2.155	129.611
NAIQK	4.545	26.202
NAIQL	3.451	6.409
NAIQM	119	50.119
NAIQN	7.500	20.001
CTIEB	2.000	10.711
CTIEC		13
CTIED		17
CTIEE	31.410	27
CTIZV		
CTIZY		
CTIZZ	52.373	
CTIPA		