

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

İŞLEM TARİHİ	26.03.2024	
	ALİŞ ADET	SATIŞ ADET
CTIEB	1.698	68
CTIEC	1.830	350
CTIED	86.715	9.536
CTIEE	2.572.501	1.274.858
CTIZV	152.467	230.275
CTIZY	140.100	1.385.865
CTIZZ		
CTIPA	40.000	
LRIPE		
KZIJİ	3.983	13.278
KZIJJ		1.336.784
KZIJK		
KZIJL	3.036.761	
KZIJM		
KZIVE	3.092	86.973
KZIVF		9.472
KZIVG		
KZIVH		
KZIVI		
TOINL		
TOINM	2.896	11.244
TOINN	2.372.600	2.645.673
TOINO	7.000	
TOIOA	100.000	
TOIQZ	1.226.369	1.440.000

TOIWA		200
TOIWB		
TOIWC		
TOIWD		
OYIAA		50.100
OYIAB	4.085.984	
OYIAC	1.771.763	
OYIAD	2.012.626	
OYIAE	84.511	
OYIPA		
OYIPB		
OYIPC		
OYIPD		
OYIPE		
FRIDO	50	100
FRIDP		
FRIDQ		
FRIDR	1.089.650	877.486
FRIDS		1.873
FRISP	550.909	
FRISQ	34.815	
FRISR	22.925	1
FRISS		
FRIST		
IYIMI	1.696	
PGIOB	100	103
IYIMJ		
PGIOC	6.768	37.385
IYIMK	15.951	
PGIOD	3.942	
IYIML	70.001	
PGIOE	50.002	
IYIMM	260.498	3.036.606

PGIOF	109.798	
IYIMN	1.767.735	1.944.906
PGIXE	265.073	200.000
IYIMO	19.001	22.100
PGIXF	35.000	50.000
IYINA	925	
PGIXG		
IYIQE	717.626	456.765
PGIXH		
IYIQF	10.037.148	11.807.817
PGIXI		
IYIQG		
EIIAZ	300.001	1.477.998
IYIQH		
EIIBA	742.752	
IYIQI		
EIIBB	3.171.554	
IYIQJ		
EIIBC	2.065.799	
IYIQK		
EIIBD	72.310	
IYIQL	53.156	
EIIPZ		
ICIDU		
EIIQA	300.000	
ICIDV	372.889	1.023.758
EIIQB		
ICIDW		5.050.000
EIIQC		
ICIDX	570.909	
EIIQD		
ICIDY	229.550	
ATIAP	892.016	

ICISU	5.833.744	
ATIAQ	4.932.366	
ICISV	1.671.356	
ATIAR	8.405.132	
ICISW		
ATIAS	1.820.837	
ICISX		
ATIAT	801.059	
ICISY		
ATIPP	3.452	820
ANIBJ	46.450	40.500
ATIPQ		127
ANIBK	1.297.277	1.409.597
ATIPR	111.193	41.293
ANIBL	4.236.067	3.868.050
ATIPS	34.000	
ANIBM		
ATIPT		
ANIBN	300.000	
EXIBP	3.853	1
ANIQJ	4.474.282	3.325.209
EXIBQ	1.109	308
ANIQK	1.080.026	
EXIBR	46.672	
ANIQL	6.666	
EXIBS	48.948	
ANIQM		87.280
EXIXD	100	100
ANIQN		
EXIXE	30.798	280.798
GNIJA	107.541	107.535
EXIXF		1.000
GNIJB	1.380.556	1.163.186

EXIXG	1	
GNIJC	430.938	1.190.196
ALIOE	2.567	4.950
GNIJD	1.738.769	
ALIOF	50.488	49.176
GNIJE	5.000	
ALIOG	4.474.392	4.689.353
GNIVD	3.796.080	3.808.149
ALIOH	185.322	
GNIVE	868.139	17.929
ALIWH	4.067.240	
GNIVF	39.952	
ALIWI	236.002	
GNIVG		
ALIWJ		
GNIVH	17.224	
ALIWK	64.784	
TYIBJ	57.476	60.901
AOIAY	31.623	87.263
TYIBK	67.450	223.868
AOIAZ	1.829.980	2.752.435
TYIBL		968.989
AOIBA	62.033	
TYIBM	901.178	
AOIBB	1.915.913	
TYIBN	277.693	
AOIPY	1.427.053	174.995
TYIQJ	337.954	783.149
AOIPZ	2.040.917	
TYIQK	2	6
AOIQA	303.231	
TYIQL	27.805	
AOIQB		

TYIQM		
DKIAU		
TYIQN		
DKIAV	48	
YPIDO	2.308	2.308
DKIAW	710	90
YPIDP	35.642	70.292
DKIAX	102.502	35.000
YPIDQ	396.913	406.110
DKIPU	3.337.999	
YPIDR	149.243	10
DKIPV	1.356.116	
YPIDS	1.419.083	
DKIPW	41.663	
YPISP		
DKIPX	30.556	
YPISQ	1.000	
YPISR	142.010	1.259
YPISS	640	
YPIST		
KDIKB	829.518	
KDIKC	1.082.409	
KDIKD	3.745.013	
KDIKE	3.919.425	
KDIKF	378.063	
KDIYD	50	5
KDIYE		
KDIYF	150.000	
KDIYG		
KDIYH		
SLIJI	447.896	1.570.439
SLIJJ		444.090
SLIJK		

SLIJL	2.477.144	
SLIJM	1.354.334	
SLIVE	228.650	61.072
SLIVF	10	172.500
SLIVG		
SLIVH		
SLIVI		1
HEICS		1.602.929
HEICT	3.035	
HEICU	11.685.036	
HEICV	2.555.741	
HEICW	542.894	
HEIRS		
HEIRT		1
HEIRU		13
HEIRV		
HEIRW		
PTIEL	10	657.423
PTIEM	1	7.182.215
PTIEN		5.371.062
PTIEO	909.675	
PTIEP		
PTITJ	3.491.218	194.836
PTITK	1	615.461
PTITL	250	
PTITM		100.100
PTITN		5.000
BIILC	206.207	482.081
BIILD	486.923	
BIILE	685.500	
BIILF	5.001	
BIILG	28.473	
BIIYN		

BIIYO	178.650	145.606
BIIZA	7	5
BIIZB		
BIIZC		
AEIBJ	5.318	23.734
AEIBK	409.185	1.574.000
AEIBL		650.500
AEIBM	1.511.810	
AEIBN	1.259.399	
AEIQJ	400.525	1.562.412
AEIQK	156	47.600
AEIQL	100	
AEIQM		
AEIQN		
SSIKJ	43.700	1.230.087
SSIKK	5.579.045	
SSIKL	992.929	
SSIKM	53.600	
SSIKN	7.100	
SSIYH		
SSIYI		
SSIYJ		
SSIYK		
SSIYL	20.000	
TRIBJ	6.000	
TRIBK		
TRIBL	1.746.791	2.109.716
TRIBM	4.541.791	
TRIBN	558.633	
TRIQJ		
TRIQK	63.237	
TRIQL		
TRIQM	130.000	

TRIQN		
TLIMN	43.125	96.140
TLIMO		4.828.207
TLINA	1.100.741	
TLINB	1.676.969	
TLINC	1.336.857	
TLIZN	420	
TLIZO	442.981	21.981
TLIQA	12	
TLIQB		
TLIQC		
EYIBJ	233.893	1.083.226
EYIBK		125.666
EYIBL	3.553.185	13
EYIBM	320.000	
EYIBN	98.264	
EYIQJ	39.008	38.758
EYIQK	2.054.495	1.920.381
EYIQL	52.001	501.617
EYIQM		
EYIQN		
ELIBE	214.403	100.949
ELIBF		
ELIBG	8.552.181	
ELIBH	3.248.708	
ELIBI	197.819	
ELIQE		5
ELIQF	6.492	
ELIQG		
ELIQH		
ELIQI		211.704
ARIAU	100	
ARIAV	35.202	82.728

ARIAW		
ARIAX	5.819.286	
ARIAY	252.000	
ARIWX	31.006	3.901
ARIXA	3.402	304.523
ARIXB		
ARIXC		
ARIXD		11.000
KOIBE		
KOIBF		
KOIBG	443.098	506.338
KOIBH	112.939	
KOIBI	14.040	
KOIQE	479.750	
KOIQF		
KOIQG		
KOIQH		
KOIQI		
SOIBE		
SOIBF	41.638	155.926
SOIBG	1.680.243	2.222.612
SOIBH	50.000	
SOIBI		
SOIQE	129.788	125.782
SOIQF		1.060
SOIQG		
SOIQH		
SOIQI		
LRIAA		
LRIAB		
LRIAC	5.071	1
LRIAD	401.485	330.150
LRIAE	135.732	

LRIPA	113.512	
LRIPB		
LRIPC		
LRIPD		
DJIIE		
DJIIF		
DJIIG		6
DJIIH	467	2.021.900
DJIUB		
DJIUC		
DJIUD		
DJIUE	217.559	
SPIIE		
SPIIF		
SPIIG		
SPIIH	31.797	30.149
SPIUA	1.841.703	
SPIUB	140.971	3.010
SPIUC	277.306	
SPIUD	51.819	
NAIBO		
NAIBP		
NAIBQ	1.000	1.000
NAIBR	60.000	
NAIQO	1.534.782	1.805.373
NAIQP		
NAIQQ	1.150	
NAIQR	1.000	
IYINB		
IYINC		8.333
IYIND		2.030.441
IYINE		3.600.757
IYINF	177.443	6.682.960

IYING	251.615	750.045
IYINH	54.760	118.907
IYINI	47.305	359.906
IYIQM	12.676	6.312
IYIQN	11.864	1.354
IYIQO	1.402.358	7.900
IYIQP	1.788.339	55.669
IYIQR	550.825	2.461.183
IYIQS	756.031	942.874
IYIQT	59.723	13.565
IYIQU	2.461	39.650
ICIDZ	314.294	3.035.920
ICIEA	600.000	1.888.046
ICIEB		953.370
ICIEC	38.765	
ICIED		
ICISZ	13.800	9.022
ELIQJ		120
ELIQK		
ELIQL	251.081	109.650
ELIQM		
ELIQN		
ARIAZ	27.513	473.048
ARIBP		111.484
ARIBQ	5	285.254
ARIBR		
ARIBS		
ARIXE		
ARIXF	1.000	
ARIXG	11.524	32.553
ARIXH	1	1
ARIXI		
KOIBJ	32.963	276.126

KOIBK	746.002	774.255
KOIBL	483.848	495.021
KOIBM	167.144	
KOIBN		
KOIQJ	247.451	90.194
KOIQK	2.200.679	91
KOIQL	466.297	
KOIQM		400
KOIQN		
SOIBJ	259.928	123.119
SOIBK	197.380	2.893.420
SOIBL		23.824
SOIBM	25.001	
SOIBN		
SOIQJ	1.302	5
SOIQK	12.623	10.003
SOIQL	46.397	27.304
SOIQM		
SOIQN		
LRIAF	1.945.373	271.414
LRIAG	2.028.128	138.824
LRIAH	30.000	
LRIAI		
LRIAJ		60
LRIPF		
LRIPG	18.181	11.196
LRIPH		40.090
LRIPI		
LRIPJ		
KZIJN		1.310.791
KZIJO		285.384
KZIKA		93.080
KZIKB		

KZIKC		
KZIVJ		183
KZIVK	6.378	13.078
KZIVL	100.000	101.167
KZIVM		
KZIVN		3
TOIOB	74.377	55.032
TOIOC	92.994	95.763
TOIOD		64.588
TOIOE		
TOIOF		
TOIWE		
TOIWF	1.078	
TOIWG	2.260	500
TOIWH		
TOIWI		
OYIAF		2.788.893
OYIAG		104.508
OYIAH		
OYIAI		
OYIAJ		
OYIPF		
OYIPG		170
OYIPH	8.476	23.586
OYIPI		
OYIPJ		
FRIDT	500	250
FRIDU	1.500	5.002
FRIDV	2	100.597
FRIDW	7.803	390.889
FRIDX	520	293.871
FRISU	59.622	7.314
FRISV	49.457	43.143

FRISW	14.999	
FRISX	1.000	
FRISY		
PGIOG		696.903
PGIOH	10.004	121.856
PGIOI		
PGIOJ		
PGIOK		
PGIXJ		21.750
PGIXK		
PGIXL	2	501
PGIXM		2.938
PGIXN		
EIIBE	426.300	49.607
EIIBF	228.401	
EIIBG		10.001
EIIBH		
EIIBI		
EIIQE		
EIIQF		
EIIQG		
EIIQH	1.100	100
EIIQI	1.100	100
ATIAU		
ATIAV		
ICITA	911.712	78.763
ATIAW		
ICITB	2.940.263	2.505
ATIAX		
ICITC	1.814.359	
ATIAZ		
ICITD		
ATIPU		

ANIBO	28.663	32.526
ATIPV		
ANIBP	272.367	587.834
ATIPW		
ANIBQ	40.677	347.760
ATIPX	10.000	5.502
ANIBR	157.422	2.321.432
ATIPY	991.072	4.491
ANIBS	94.828	
EXIBT	158.219	112.954
ANIQO	1.252.612	1.196.350
EXIBU	753.038	166.762
ANIQP	1.053.599	1.723.365
EXIBV	1	1
ANIQQ	689.024	
EXIBW		1
ANIQR	434	
EXIXH	5.350	29.351
ANIQS		
EXIXI	326.530	361.565
GNIJF	126.704	218.171
EXIXJ		25.000
GNIJG	457.037	351.808
EXIXK		
GNIJH	222.078	460.769
ALIOI	79.796	79.580
GNIJI	18	49.292
ALIOJ	1.020.629	174.934
GNIJJ		
ALIOK	5.321.459	6.417.678
GNIVI	46.341	42.827
ALIOL	3.043.446	2.916.541
GNIVJ	943.216	939.557

ALIWL	2.698.884	1.887.656
GNIVK	1.177.712	779.120
ALIWM		
GNIVL	1.131.049	
ALIWN		
GNIVM	8	
ALIWO		
TYIBO	399.573	2.297.236
AOIBC	98.642	117.252
TYIBP	63.585	1.025.090
AOIBD	686.700	1.831.960
TYIBQ	383.029	873
TYIBR		
TYIBS		
TYIQO	1.347	1.417
TYIQP	68.419	163.329
TYIQQ	212.008	43.197
TYIQR		
TYIQS		
YPIDT	4.321	23.000
YPIDU	70.695	25.169
YPIDV	602.618	691.781
YPIDW	209.013	446.542
YPIDX	1.002	
YPISU	1.994.723	544.551
YPISV	6.857.343	798.233
YPISW		
YPISX		
YPISY		
KDIKG		29.660
KDIKH		
KDIKI		
KDIKJ		

KDIKK		
KDIYI		
KDIYJ		
KDIYK	2.663	1.087
KDIYL	12.501	9
KDIYM		9.209
SLIJN	74.196	1.796.854
SLIJO		2.507.340
SLIKA		
SLIKB		
SLIKC		
SLIVJ	10.525	114
SLIVK	41.294	7.701
SLIVL	38.602	
SLIVM	450.000	450.100
SLIVN	1	
HEICX		1.445.218
HEICY	1.311	
HEICZ		
HEIDA		
HEIDB		
HEIRX	1.001	2
HEIRY	1.428	1.428
HEIRZ	39.118	10.001
HEISA		
HEISB	10	
PTIEQ	75.199	7.144.483
PTIER		5.487.531
PTIES		3.302.991
PTIET		1
PTIEU		
PTITO		1
PTITP	22.751	22.641

PTITQ	80.976	1
PTITR	35.000	27.855
PTITS	201.199	41.371
BIILH	88.896	3.320.183
BIILI	44.540	437.762
BIILJ		80.119
BIILK		
BIILL		
BIIZD	10.000	16.891
BIIZE	100.000	100
BIIZF	29.412	16.562
BIIZG	214.248	214.249
BIIZH	1	1
AEIBO	88.196	1.814.385
AEIBP		1.249.586
AEIBQ		
AEIBR		
AEIBS		
AEIQO		
AEIQP		
AEIQQ	93	107
AEIQR	1.713	13.363
AEIQS	5.000	100
SSIKO	11.064	1.863.984
SSILA		1.541.688
SSILB		
SSILC		
SSILD		
SSIYM		91
SSIYN		36.421
SSIYO	25.001	1
SSIZA		9.103
SSIZB	242	

TRIBO	467.760	1.924.870
TRIBP		256.284
TRIBQ		2.000
TRIBR		
TRIBS		
TRIQO	3.536	9.182
TRIQP	27.103	143.359
TRIQQ		122.001
TRIQR		
TRIQS		
TLIND	76.291	229.886
TLINE	35.622	2.023.251
TLINF	53.001	187.578
TLING		
TLINH		
TLIQD	277	
TLIQE	209.342	10.935
TLIQF	1.274.562	27.100
TLIQG	2.000	10.002
TLIQH		
EYIBO	379.275	1.386.165
EYIBP		169.235
EYIBQ		
EYIBR		
EYIBS		
EYIQO		
EYIQP	9.509	625
EYIQQ	3.731	
EYIQR	207.979	63.670
EYIQS		1
ELIBJ	571.761	4.645.016
ELIBK	679.460	440.242
ELIBL		268.103

ELIBM		15.545
ELIBN		
AOIBE	2.509.207	5.497.464
AOIBF	2.302.394	3.476.652
AOIQC	1.109.322	942.325
AOIQD	7.309.352	4.913.841
AOIQE		38.080
AOIQF		31
DKIAY	2.882	2.882
DKIAZ	140	160
DKIBA	9.258	5.085
DKIBB	264.870	271.004
DKIPY	500.785	1.552.878
DKIPZ	275.715	3.209.819
DKIQA	200.000	
DKIQB		
PPIAY	2	
PPIAZ	32.936	33.336
PPIBA	537.685	796.596
PPIBB	2.703.046	2.723.630
PPIPY	1.369.702	729.866
PPIPZ	3.658.474	2.431.305
PPIQA	1.908.178	1.042.474
PPIQB		
DJIII		87
DJIJ	40	120
DJIIK	32.602	19.308
DJIIL		
DJIUF		14.398
DJIUG		
DJIUH	6.840	74.804
DJIUI		
SPIII	499	2.210

SPIIJ		
SPIIK	1.000	6.572
SPIIL	36.016	115.939
SPIUE	392.944	382.388
SPIUF	13.000	5.000
SPIUG		2.100
SPIUH	543.581	
NAIBS	3.616	1.671
NAIBT	1.344	7.174
NAIBU	2.255.570	1.358.274
NAIBV	446.627	609.732
NAIQS	81.099	139.316
NAIQT	237.263	855.732
NAIQU	81.734	60.000
NAIQV		299
CUIAA	2.008	595
CUIAB	14.009	14.009
CUIAC	137.533	159.047
CUIAD	1.502.721	1.870.698
CUIPA	462.279	445.532
CUIPB		
CUIPC		
CUIPD		