

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

İŞLEM TARİHİ	12.07.2023	
	ALİŞ ADET	SATIŞ ADET
EXINJ	7.583	6.943
EXINK	65.002	25.000
EXINL	366.301	406.381
EXINM	283.523	143.674
EXIQV	921.228	2.344.669
EXIQY	1	3.160.000
EXIQZ	10.000	
EXIWA	10.000	
ALIMC	3.808.677	1.937.900
ALIMD	5.824.539	2.220.201
ALIME	5.430.234	1.782.522
ALIMF		150.000
ALIZN	50.000	80.418
ALIZO	466.015	725.158
ALIQA	262.823	753.230
ALIQB	157.329	367.837
AGIAP	727.311	209.544
AGIAQ	4.375.483	862.841
AGIAR	12.191.351	215.542
AGIAS	966.861	
AGIXS	123.931	255.229
AGIXT	3.337.357	4.768.527
AGIXU	150.421	1.877.937
AGIXV		44.001
DAINB	884.025	45.918

DAINC	2.917.138	678.047
DAIND	1.166.961	5.292
DAINE	10.000	
DAIQL	1.303	298.029
DAIQM	2.603.319	3.917.357
DAIQN	2.664.689	3.653.403
DAIQO	15.075	644.332
PBIOC	56.943	66.043
PBIOD	2.041.177	343.925
PBIOE	5.270.961	4.201.540
PBIOF	1.185.193	155.947
PBIWF	3.055.683	6.445.550
PBIWG		1.614.138
PBIWH	5.000	
PBIWI		
DJIGC	8.200	7.000
DJIGD	37.346	1.551
DJIGE	103.135	86.183
DJIGF	2.667.669	1.686.713
DJIRO	200.882	248.902
DJISA	166.984	148.413
DJISB		536
DJISC		
SPIGC	1	
SPIGD	1	
SPIGE	103	1
SPIGF	299.331	335.746
SPIRN	1.615.829	2.059.990
SPIRO		550
SPISA		
SPISB		
NAIAI	601	
NAIAJ	1.212	10

NAIAK	10.897	1.365
NAIAL	639.704	516.806
NAIPI	112.996	209.009
NAIPJ		
NAIPK		1
NAIPL	10.000	
CTIDE	96.276	176.724
CTIDF	203.522	
CTIDG	876.547	20.000
CTIDH	645.766	297.620
CTIYR	262	1.312
CTIYS	2.414	8.889
CTIYT	7.921	32.774
CTIYU		74.000
SBIXD		
SBIXE		
SBIXF		
SBIXG		1
KZIGN	2.500	10.545
KZIGO	2.001	10.001
KZIHA	14.354	181
KZIHB	975.601	962.460
KZIHC	4.025.327	3.975.127
KZISJ	1.125.393	1.625.078
KZISK	650.143	147.063
KZISL		69.577
KZISM	1	413
KZISN	1.000	
TAIEM	14	
TAIEN		
TAIEO		
TAIFA	500	3.286
TAIFB	1.418.503	409.518

TAIRV		
TAIRW		
TAIRX		
TAIRY		
TAIRZ		
TOILB	220	600
TOILC	23.290	
TOILD	4.238	8.549
TOILE	28.991	69.982
TOILF	257.403	99.665
TOIYM		
TOIYN		
TOIYO		
TOIZA		
TOIZB		
FRICA	184	83
FRICB		
FRICC	50	1.734
FRICD	1.010	22
FRICE	29.146	24.283
FRIRA		101.317
FRIRB	1	
FRIRC		
FRIRD		32.501
FRIRE		
PGILG		
PGILH		
PGILI	1	
PGILJ	10.000	814
PGILK	170.026	309.442
PGIZC		126.022
PGIZD		
PGIZE		3

PGIZF		2
PGIZG		2
YIIE	2.808.488	2.801.494
YIIF	20.706	28.576
YIIG	168.789	19.681
YIIH	56.650	499
YIII	128.801	23.000
YIIJ	543	523
YIIK		
YIIL	6.655	
YIUA	11.011.370	11.945.031
YIUB	2.615.259	3.168.417
YIUC	362.552	10
YIUD		8.000
YIUE	132	2
YIUF	10.000	
YIUG	30	1
YIUH	20	8.000
ICICF	85.098	149.724
ICICG	20.869	10.291
ICICH	22.649	25.827
ICICJ	1.722.620	1.309.016
ICICK	1.875.122	1.709.855
ICIRG	103.607	103.607
ICIRH	10.000	58.732
ICIRI		
ICIRJ		
ICIRK		
ABICX	5.055	4.285
ABICY	10.482	9.303
ABICZ	79.008	1.449
ABIDP	190.873	112.965
ABIDQ	3.673.565	2.423.702

ABIXU	273.536	4.561.539
ABIXV	1	559.295
ABIXW		1.016.270
ABIXX		1.914.277
ABIXY		112.360
GNIGF	13.606	18.925
GNIGG	350	344
GNIGH	326.719	76.149
GNIGI	4.403.490	1.610.670
GNIGJ	7.045.310	3.289.954
GNISI		1.442.540
GNISJ		
GNISK	3	2
GNISL	9	621
GNISM		1
TKICZ	17.707	30.120
TKIDP	2.136	6.151
TKIDQ	1	67
TKIDR	164.710	229.799
TKIDS	923.025	1.061.001
TKIXV	1.018.094	551.666
TKIXW		214.134
TKIXX		112
TKIXY		6.000
TKIXZ	8.000	
YPICA		
YPICB	6	1.016
YPICC	83.753	42.555
YPICD	142.661	127.367
YPICE	885.510	1.079.548
YPIRA	366.349	370.515
YPIRB		1.000
YPIRC		

YPIRD		3.333
YPIRE		115.184
KDIHG	4	100
KDIHH		
KDIHI	7.452	934.758
KDIHJ	131.613	457.637
KDIHK	1.366.781	1.763.385
KDITI	63.832	40.332
KDITJ	26.000	1.000
KDITK	1.136	
KDITL		
KDITM		
SLIGN	151.118	14.572
SLIGO	2.031.522	779.500
SLIHA	862.187	516.642
SLIHB	1.303.001	3
SLIHC	536.675	
SLISJ	403.292	400.668
SLISK	319.903	308.213
SLISL	148.862	55.925
SLISM		
SLISN		19.302
HEIBE	253.677	106.043
HEIBF	653.535	631.892
HEIBG	845.322	1.471.046
HEIBH	4.966.197	3.916.161
HEIBI	2.996.062	
HEIQE	293.215	273.397
HEIQF		2.000
HEIQG		
HEIQH		5.000
HEIQI		
PTICX	5.004	3

PTICY	60.871	96.067
PTICZ	459.840	361.587
PTIDA	2.243.241	810.438
PTIDB	843.448	894.895
PTIRV	217	110
PTIRW		
PTIRX		
PTIRY		
PTIRZ		
BIIH		
BIII		
BIIJ	2.000	1.500
BIIK	211.536	1.951
BIIIL	65.500	30.921
BIIUD	49.850	
BIIUE		1.125
BIIUF	100	2.229
BIIUG	500	1.000
BIIUH		
ASICU	30.000	24
ASICV	8.186	8
ASICW	41.662	13.550
ASICX	957.216	837.377
ASICY	1.516.678	1.253.629
ASIXT	10.590	31.013
ASIXU	11.061	82.341
ASIXV		
ASIXW		
ASIXX		34
SSIHO	20.200	20.010
SSIHA	7.119	18.702
SSIIB	150.134	148.094
SSIIC	646.163	610.301

SSIID	243.497	170.506
SSITM	1.000	
SSITN		
SSITO		
SSIUA		
SSIUB		
TPICV	1.578	167
TPICW	35.000	325
TPICX	31.574	
TPICY	504.905	420.467
TPICZ	285.095	146.687
TPIXJ	1.000	126.000
TPIXK		
TPIXL		1
TPIXM		
TPIXN		
TLIKD	14.577	
TLIKE	21.526	1.500
TLIKF	132.234	123.093
TLIKG	696.350	378.200
TLIKH	981.713	478.665
TLIVD	277.116	609.118
TLIVE	13.407	92.943
TLIVF		6.000
TLIVG		
TLIVH		
EGICV	24.760	13.149
EGICW	376.722	171.249
EGICX	1.230.030	1.646.397
EGICY	1.486.902	1.628.241
EGICZ	976.451	5.759.600
EGIXU	56.920	122.155
EGIXV	70.580	70.475

EGIXW		
EGIXX	60.000	
EGIXY		
EDIBQ	1	1.750
EDIBR	57.801	3.000
EDIBS	571.950	682.139
EDIBT	177.183	340.290
EDIBU	101.924	196.112
EDIXE	40	
EDIXF		
EDIXG		
EDIXH		
EDIXI		
ARIMK	3.594	
ARIML	206	1.860
ARIMM	100	
ARIMN	86.794	125.295
ARIMO	1.416.636	1.350.479
ARIQG	5.000	
ARIQH	5.000	
ARIQI	5.000	
ARIQJ	5.000	2
ARIQK	1	
KHIDP	8.030	
KHIDQ		
KHIDR	500	
KHIDS	4.004	4.848
KHIDT	92.618	40.758
KHIXO		
KHIXP		
KHIXQ	4	
KHIXR		
KHIXS		

SBICZ	32.186	31.186
SBIDP	10	
SBIDQ	34.256	8.505
SBIDR	1.372.807	361.031
SBIDS	151.268	153.945
SBIXC		
IYIJF	5.961.087	5.526.583
IYIJG	426.891	259.379
IYIJH	210.195	141.036
IYIJI	50.722	44.315
AEIPJ		112.660
SSIJ	261	45.175
SSIJK	7.000	8.648
SSIIL	249.489	1.740.471
SSIIM	357.940	497.666
SSIIN	228.341	273.508
SSIUH	6.476	6.476
SSIUI	119.508	1
SSIUJ		
SSIUK		
SSIUL		
TRIAF		1.603
TRIAG	42.185	11.251
TRIAH	182.256	264.033
TRIAI	823.726	653.446
TRIAJ	1.589.442	702.698
TRIPF	246.499	374.767
TRIPG	350.002	
TRIPH		
TRIPJ		15.000
TRIPJ		794
TLIKN	1.396	30.000
TLIKO	71.688	95.511

TLILA	733.979	477.263
TLILB	906.190	1.018.353
TLILC	793.379	1.057.863
TLIVN	953.278	1.295.573
TLIVO	787.862	852.375
TLIYA		119.278
TLIYB		1.000
TLIYC	1	790
EYIAF		486
EYIAG	696	5.951
EYIAH	176.471	120.607
EYIAI	389.975	2.133.576
EYIAJ	1.728.036	2.028.937
EYIPF	6.968	7.390
EYIPG	66.617	90.617
EYIPH	398.850	331.350
EYIPI	10.000	
EYIPJ		
ELIAA	17.266	123.604
ELIAB	292.665	382.008
ELIAC	589.701	997.468
ELIAD	476.799	2.464.386
ELIAE	147.687	457.308
ELIPA	86	11.146
ELIPB		
ELIPC		
ELIPD		1
ELIPE		
ARINF	2.646	5.590
ARING	10.750	14.283
ARINH	39.531	46.759
ARINI	108.027	3.770.672
ARINJ	931.549	1.318.300

ARIQR	1.516.254	950.814
ARIQS	809.848	48.007
ARIQT	22.583	2
ARIQU		27.500
ARIQV		5.504
KOIAA	1.021	
KOIAB	7.682	8.292
KOIAAC	139.619	196.071
KOIAD	26.628	318.699
KOIAE	234.971	219.558
KOIPA	14.855	73.666
KOIPB	5.500	8.000
KOIPC	5.000	5.000
KOIPD		
KOIFE		
SOIAA	41	20.074
SOIAB	100.024	121.284
SOIAC	3.883.366	4.128.947
SOIAD	2.221.735	3.442.990
SOIAE	1.973.238	456.325
SOIPA	56.000	70.506
SOIPB		
SOIPC	1	16.666
SOIPD		
SOIFE		
KZIHJ	8.606	2.187
KZIHJ	3.239	3.641
KZIHK	26.012	58.623
KZIHL	519.827	429.542
KZIHM	1.158.556	1.472.862
KZITE	1.556.787	906.365
KZITF	147.916	169.001
KZITG	482.977	350.004

KZITH	43.000	23.500
KZITI		
TAIFH	13.000	13.000
TAIFI	149.890	3.440
TAIFJ		11.010
TAIFK	97.054	137.277
TAIFL	8.738	307.940
TAISF	687.890	1.981
TAISG	77.594	
TAISH	8.294	350.200
TAISI	65.406	
TAISJ		
TOILL	47.126	74.353
TOILM	124.280	14.303
TOILN	9.558	99.965
TOILO	182.899	648.173
TOIMA	66.306	393.408
TOIZH	138.718	135.139
TOIZI	92.048	15.000
TOIZJ	47	21.047
TOIZK		
TOIZL		
FRICK		2.362
FRICL		3.906
FRICM	4.996	42.546
FRICN	50.773	604.873
FRICO	156.634	1.188.400
FRIRL	391.354	219.929
FRIRM	1.067.603	1.013.571
FRIRN	12.763	26.600
FRIRO		
FRIRP		5.501
PGIMB	750	13.485

PGIMC	5.000	18.045
PGIMD	34.303	35.584
PGIME	673.811	651.512
PGIMF	99.090	136.574
PGIZM	389.362	12.755
PGIZN	10.096	9.203
PGIZO	95.000	13.590
PGIQA		
PGIQB		54.115
EXIOC	4.090	12.746
EXIOD	44.505	22.653
EXIOE	548.528	241.077
EXIOF	1.930.443	190.635
IYIJJ	10.914	8.205
EXIWF	527.635	4.983.287
IYIJK	50.067	40.956
EXIWG	1.051.255	8.075.366
IYIJL	24.115	31.002
EXIWH	1.000	992.816
IYIJM	29.673	6.050
EXIWI		
IYIVB	7.073.084	12.571.220
ALIMK	2.787.299	2.051.441
IYIVC	5.226.475	7.364.035
ALIML	5.734.496	3.288.495
IYIVD	7.924.182	4.827.957
ALIMM	2.068.274	2.142.665
IYIVE	1.869.560	5.318.460
ALIMN	3.243.787	361.350
IYIVF	1.997.533	2.917.979
ALIQG	38.575	31.064
IYIVG	640.166	255.319
ALIQH	160.288	290.797

IYIVH	228.500	374.999
ALIQI	536.528	1.223.241
IYIVI		27.215
ALIQJ	467.592	1.144.980
ICICQ	185.472	206.793
AOIAA	596.841	169.342
ICICR	4.036.054	2.331.452
AOIAB	760.742	455.734
ICICS	1.941.457	3.147.245
AOIAC	1.331.727	2.758.916
ICICT	717.147	1.380.904
AOIAD	1.088.805	1.135.902
ICICU	1.162.466	2.602.410
AOIPA	32.814	43.044
ICIRQ	650.356	809.321
AOIPB	441.159	853.039
ICIRR	30.799	81.519
AOIPC	1.038.423	3.994.946
ICIRS		
AOIPD	602.014	1.182.282
ICIRT		10.000
DAINJ	275.229	51.545
ICIRU		
DAINK	3.394.171	55.760
ANIAF	3.933	2.570
DAINL	1.734.622	338.165
ANIAG	175.387	175.110
DAINM	938.183	191.481
ANIAH	1.552.514	827.885
DAIQU	21.245	27.309
ANIAI	3.005.612	3.826.616
DAIQV	70.220	524.296
ANIAJ	3.475.191	2.814.031

DAIQY	456.350	758.574
ANIPF	1.382.342	3.277.913
DAIQZ	10.552	35.499
ANIPG	1.426.872	2.935.317
PBIOK	221.918	257.996
ANIPH	25.715	872.801
PBIOL	2.730.093	2.777.353
ANIPI		537.659
ANIPJ	1	110.343
GNIHA	409.376	275.115
GNIHB	2.470.132	298.446
GNIHC	5.897.907	2.308.936
GNIHD	3.394.867	3.446.411
GNIHE	2.511.438	1.214.577
GNITD	3.102.051	6.988.356
GNITE	4.226.773	7.099.456
GNITF	1.508.128	2.193.080
GNITG		235.462
GNITH		387
TYIAF		7.855
TYIAG	5.020	36.131
TYIAH	96.743	256.597
TYIAI	402.678	1.676.349
TYIAJ	1.025.236	1.557.680
TYIPF	985.451	679.395
TYIPG	634.079	10.001
TYIPH	2.240.000	2.314.887
TYIPI	20.065	
TYIPJ		37.217
YPICK	67.583	21.172
YPICL	265.071	179.262
YPICM	970.522	1.051.731
YPICN	516.073	1.174.646

YPICO	1.509.073	1.787.979
YPIRL	7.308	7.154
YPIRM	35.010	44.026
YPIRN	20.000	20.000
YPIRO	381.898	261.308
YPIRP		6.506
KDIIB	12.200	23.329
KDIIC	2.210	20.361
KDIID	76.692	101.209
KDIIE	1.272.763	2.120.248
KDIIF	699.697	1.574.116
KDIUD	378.940	247.414
KDIUE	186.970	54.754
KDIUF	50.000	5.000
KDIUG		
KDIUH		
SLIHI	16.223	101.922
SLIHJ	446.953	423.420
SLIHK	2.320.163	419.805
SLIHL	1.186.069	2.709.586
SLIHM	516.885	893.505
SLITE	400.653	408.248
SLITF	13.777	17.648
SLITG	105.459	346.996
SLITH		81.000
SLITI		
HEIBO	73.685	122.726
HEIBP	340.972	293.555
HEIBQ	1.204.640	1.251.773
HEIBR	1.283.133	1.252.294
HEIBS	475.343	1.068.064
HEIQO	885.734	872.180
HEIQP	10.714	12.039

HEIQQ	11.538	11.538
HEIQR		25.000
HEIQS	222	1
PTIDH	25.451	13.658
PTIDI	3.749	23.410
PTIDJ	221.559	139.668
PTIDK	1.112.179	1.579.804
PTIDL	725.760	708.678
PTISF	57.002	60.345
PTISG	11.355	200
PTISH		18.056
PTISI		
PTISJ		22.100
BIJJC	564	105
BIJJD	13.411	33.760
BIJJE	27.704	65.061
BIJF	303.823	376.149
BIJG	117.214	175.309
BIJUN	6.115	8.163
BIUO		
BIIVA	63.142	80.565
BIIVB		384
BIIVC		
AEIAF	2.748	11.120
AEIAG	45.570	43.807
AEIAH	160.502	143.919
AEIAI	631.350	794.278
AEIAJ	1.493.787	1.151.583
AEIPF	115.991	58.903
AEIPG	457.298	426.494
AEIPH	89.989	51.633
AEIPI		1.104
PBIOM	983.244	1.385.024

PBION	1.295.472	1.320.650
PBIWN	2.189.075	3.010.347
PBIWO	3.481.942	5.339.218
PBIWP	1.222.837	6.192.368
PBIWQ	1.443.628	2.441.835
DJIGK	140	1.234
DJIGL	84.090	53.002
DJIGM	23.241	240.969
DJIGN	100	100
DJISH	21.428	26.438
DJISI		19.800
DJISJ		
DJISK		
SPIGK	2.477	
SPIGL	343.068	282.954
SPIGM	21.800	969
SPIGN	143.278	53.423
SPISG	342.647	441.080
SPISH	197.745	97.594
SPISI	3.000	151.331
SPISJ		3.000
NAIAQ	31.276	26.674
NAIAR	595.541	24.147
NAIAS	239.812	93.097
NAIAT	706.437	343.140
NAIPQ	91.515	252.302
NAIPR	53.405	211.011
NAIPS	809.580	1.512.383
NAIPT	33.886	121.547