

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

İŞLEM TARİHİ	17.05.2021	
	ALİŞ ADET	SATIŞ ADET
PBIHH	8.001	7.001
PBIHI	1.443.283	1.450.790
PBIHJ		393.998
PBIHK		
PBITD		13.288
PBITE		
PBITF		
PBITG		
CTISU		
CTIST		
CTISS	330.170	10.142
CTISR	5.015.301	159.018
CTIBF	296.236	3.529.014
CTIBE	150.952	559.822
CTIBD	10.425	111.267
CTIBC	4.566	74.300
DAISE		
DAISD		7.634
DAISC		368.957
DAISB	329.085	1.719.008
DAIGI	1.807.040	685.432
EXIHC	100.000	1.000
EXIHB		1
EXIHA		
EXIGO	103	

SBITO		
SBITN		
SBITM		
SBITL		
SBIIO		
SBIIN		
SBIIM		
SBIIL		
KHIUL	125.000	125.000
KHIUK		
KHIUJ		
KHIUI		
KHIJL		
KHIJK		
KHIJJ		
KHIJI	226.109	
EDIUL		
EDIUK		
EDIUJ		
EDIUI		
EDIJA	583.227	877.042
EDIIO	450	11.607
EDIIN	95	2.501
EDIIM		1.500
EGIVB		2.380
EGIVA		
EGIUO		
EGIUN		11
EGIKB		
EGIKA		
EGIJO	710.000	
EGIJN		
ARIRE	891.377	846.870

ARIRD	140.357	83.370
ARIRC	3.600	3.400
ARIRB	7	
ARIFI	80.000	
ARIFH		273.674
ARIFG	114.364	1.240.488
ARIFF	931.718	1.957.461
TPIUG	119.100	136.154
TPIUF	307.998	401.258
TPIUE	223.315	339.750
TPIUD	4.500	
TPIJG		
TPIJF		
TPIJE	20.000	
TPIJD	433.773	123.003
SSIRR	7.308	7.781
SSIRP	394.000	398.500
SSIPZ	152.800	155.100
SSIPY		
SSIAH		
SSIAG		
SSIAF	117.135	113.768
SSIAE	179.898	95.171
TLIUT	43.607	37.500
TLIUS	410.861	470.562
TLIUR		
TLIUP		
TLIDB		
TLIDA	3.635	
TLICO		
TLICN	300.806	505.852
ASIVB	55.000	55.000
ASIVA	29.500	32.500

ASIUO		
ASIUN		9
ASIKB		
ASIKA		
ASIJO		
ASIJN	14.593	
BIIRZ	80.000	80.000
BIIRY	112.117	120.001
BIIRV		
BIIRU		
BIIBA		
BIIAO		
BIIAN		
BIIAM		30.415
PEIZI	40.010	107.098
PEIZH	78.666	86.381
PEIZG	129.431	132.412
PEIZF	11.826	6.080
PEIMI		1.258.612
PEIMH	3.797.188	4.499.985
PEIMG	1.249.058	1.325.172
PEIMF	116.374	327.633
KDIPV		
KDIPU	206.307	252.610
KDIPT	705.257	1.019.678
KDIPS	933.404	911.911
KRION	15.000	2.610.665
KRIOM	3.375.223	4.482.966
KRIOL	282.984	563.318
KRIOK	106.981	90.696
HBIVG		
HBIVF		
HBIVE		200

HBIVD		
HBIKG		
HBIKF		
HBIKE		
HBIKD		
YBIVJ		
YBIVI		
YBIVH		
YBIVG		
YBIKF		
YBIKE		
YBIKD		
YBIKC		
TEIRJ	50.000	50.000
TEIRI		
TEIRH		
TEIRG		
TEIGB		
TEIGA		
TEIFO		
TEIFN	1.196.488	
TKIVG	1.692.620	1.663.579
TKIVF	326.500	333.999
TKIVE		
TKIVD		
TKIKG		
TKIKF	51.748	
TKIKE		99.998
TKIKD	1.452.984	2.337.187
VBIVL		
VBIVK		
VBIVJ		
VBIVI		

VBIKL		
VBIKK		
VBIKJ		
VBIKI		
GRIQN	241.499	200.000
GRIQM	1	1
GRIQL		
GRIQK		
GRINM		
GRINL		
GRINK		
GRINJ	573.795	203.991
ABIVJ	1	37
ABIVI	698	
ABIVH	4.001	
ABIVG		10
ABIKJ		
ABIKI		
ABIKH		
ABIKG	38.762	
IBIVO	150.550	150.000
IBIVN		
IBIVM		
IBIVL		
IBILA		
IBIKO		
IBIKN		
IBIKM	89.921	
IZIYJ	3.290.203	3.559.654
IZIYI	3.646.512	3.630.021
IZIYH	2.760.957	2.948.154
IZIYG		25.367
IZIYF	1.725	

IZIYE	5	
IZIYD		
IZIYC	2	8
IZIKG	3.454.424	3.516.999
IZIKF	1.498.182	1.513.401
IZIKE	2.183.061	2.185.161
IZIKD	2.374.198	2.391.948
IZIKC	1	
IZIKB		32
IZIKA	3.001	1.500
IZIJO		4.500
DAIGH	1.662.707	995.076
DAIGG	40.147	21.370
DAIGF	149	216
AGIUD		
AGIUC		
AGIUB		25.000
AGIUA	50.176	58.725
AGIII	6	93.396
AGIIH	92.336	378.135
AGIIG	6.477	23.534
AGIIF	8.305	8.200
ALIRG		
ALIRF		
ALIRE		
ALIRD	24.500	174.847
ALIFK	131.771	168.907
ALIFJ	173.132	235.063
ALIFI	540.174	397.655
ALIFH	13.804	135.296
UDIYD		
UDIYC		
UDIYB		

UDIYA		
UDIKH	439.801	412.190
UDIKG	163.131	124.106
UDIKF	27.000	29.996
UDIKE	5.191	30
EXISN		
EXISM		
EXISL		
EXISK		7.750
SSIRS		1
SSIRT	100.010	100.000
SSIRU	400.000	400.000
SSIRV	100.000	100.000
TPIJH	45.294	75.877
TPIJI	293.868	246.748
TPIJJ	242.421	238.489
TPIJK	24.186	4.025
TPIUH	478.695	595.406
TPIUI	325.401	347.500
TPIUJ	10.005	12.255
TPIUK		
ARIFJ	110.143	236.504
ARIFK	690.159	1.218.325
ARIFL	182.378	429.797
ARIFM	148.676	517.292
ARIRF	87.500	86.500
ARIRG	136.710	147.651
ARIRH	495.005	517.242
ARIRI	1.500	
EGIKC	62.081	95.981
EGIKD	294.632	109.798
EGIKE	192.520	432.164
EGIKF	874.448	901.913

EGIVC		
EGIVD	2.000	2.757
EGIVE	49.218	50.000
EGIVF	50.000	50.000
EDIJB	10	9.559
EDIJC		1.180
EDIJD	512	3.813
EDIJE	22.872	67.167
EDIUM	4.685.999	4.783.312
EDIUN	2.666.092	2.957.505
EDIUO	20.161	500
EDIVA		
KHIJM	224.470	246.777
KHIJN	62.598	120.601
KHIJO	105.989	126.014
KHIKA	411.340	397.500
KHIUM	112.500	112.500
KHIUN	162.500	162.400
KHIUO	347.500	347.500
KHIVA	122.500	125.001
SBIJA	30.081	35.726
SBIJB	223.564	272.500
SBIJC	150.632	392.338
SBIJD	207.500	269.200
SBIUA		
SBIUB		
SBIUC	100.000	100.000
SBIUD	145.206	180.892
EXIHD	1.834	
EXIHE		
EXIHF		
EXIHG	1.049	1.000
EXISO	170.269	828.741

EXITA	1.250	43.801
EXITB		
EXITC		
UDIKI	148.312	169.615
UDIKJ	121.741	127.949
UDIKK	44.443	62.049
UDIKL	30.207	354.796
UDIYE	141.223	245.958
UDIYF	59.634	55.263
UDIYG	10.000	29.416
UDIYH	557	31.355
ALIFL	53.914	11.456
ALIFM	230.140	295.738
ALIFN	345.018	289.961
ALIFO	673.701	354.599
ALIRH	204.579	1.016.192
ALIRI	128.081	1.668.039
ALIRJ		98.230
ALIRK		
AGIJJ	25.214	1.822
AGIIK	180.420	43.797
AGIIL	26.513	12.643
AGIIM	261.512	435.011
AGIUE	54.878	263.002
AGIUF	38.720	504.965
AGIUG	1.480	29
AGIUH		
DAIGJ	9.156	
DAIGK	644.982	357.928
DAIGL	195.516	140.945
DAIGM	1.329.904	221.684
DAISF	1.228.731	1.821.107
DAISG	886.320	1.417.503

DAISH	432.370	791.377
DAISI	180.329	328.006
DJIAE		10.045
DJIAF	201	3.201
DJIAG	44.601	56.307
DJIAH	20.902	7.000
DJIPU	814.550	916.442
DJIPV	30.146	128.300
DJIPY	2.000	4
DJIPZ	99.796	
SPIAE		50
SPIAF	2.004	
SPIAG	201	258
SPIAH	50	1.080
SPIPU	76.488	104.274
SPIPV	28.305	27.893
SPIPY	12.000	2.000
SPIPZ	53.000	1
PBIHL	245	1.700
PBIHM	8.663	12
PBIHN	328.889	324.364
PBIHO	1.991.985	2.101.392
PBITH	2.693.733	5.238.117
PBITI	79.808	741.061
PBITJ	9.953	8.543
PBITK		6.989
IZIKH	5.217.693	5.210.146
IZIKI	35.044	1.006
IZIKJ	52.059	5.000
IZIKK	5	231
IZIYK	2.037.564	3.032.257
IZIYL	945.633	1.738.303
IZIYM	1.294.884	1.350.000

IZIYN	1.318.920	1.651.800
IBILB	4.000	
IBILC		103.601
IBILD	75.001	129.001
IBILE	400.000	431.000
IBIYA		
IBIYB	100.000	100.000
IBIYC	299.580	300.000
IBIYD		
ABIKK	5.173	2.500
ABIKL	2.891	8.000
ABIKM	87.810	125.000
ABIKN	228.761	162.572
ABIVK	144.999	144.243
ABIVL	142.301	157.755
ABIVM	62.198	75.000
ABIVN	31.250	12.122
GRINN	1.090	531
GRINO	3.609	3.006
GRIOA	50.560	31.568
GRIOB	699.684	590.164
GRIQO	920.001	1.009.068
GRIQP	635.000	660.614
GRIQR	250.137	236.744
GRIQS		
VBIKM	10.101	
VBIKN	50.000	71.285
VBIKO		
VBILA		
VBIVM		
VBIVN		
VBIVO	100.000	100.000
VBIYA		

TKIKH	158.706	108.906
TKIKI	987.522	1.115.127
TKIKJ	737.907	685.649
TKIKK	131.122	727.554
TKIVH	430.865	427.120
TKIVI	1.135.466	1.139.757
TKIVJ	552.267	537.500
TKIVK	863.502	878.113
TEIGC	6.216	12.850
TEIGD	175.551	192.200
TEIGE	189.570	212.500
TEIGF	15.159	300
TEIRK		
TEIRL	275.000	275.000
TEIRM	125.000	125.000
TEIRN	25.000	25.000
YBIKG	687	147.667
YBIKH		19.864
YBIKI	100.000	98.929
YBIKJ	80.000	105.000
YBIVK		
YBIVL	35	
YBIVM		2
YBIVN		798
HBIKH	2.324	4
HBIKI		13.104
HBIKJ	65.280	182.461
HBIKK	282.122	75.000
HBIVH		
HBIVI		
HBIVJ		
HBIVK		
KDIAA	11.925	5.580

KDIAB	8.477	8.347
KDIAC	2.827	111.023
KDIAD	46.351	445.539
KDIPY	122.933	140.890
KDIPZ	151.178	100.482
KDIRP	900.000	874.600
KDIRR	86.391	213.000
PEIMJ	13.205	17.557
PEIMK	51.958	83.002
PEIML	481.382	788.099
PEIMM	710.944	1.003.275
PEIZJ	124.895	110.973
PEIZK	174.000	224.018
PEIZL	232.966	487.700
PEIZM	35.333	50.000
BIIBB	280.247	128.354
BIIBC	144.409	221.538
BIIBD	41.128	20.070
BIIBE	70.000	50.000
BIISP		
BIISR	129.500	140.000
BIISS	110.000	135.000
BIIST	30.000	30.000
ASIKC	64.703	72.994
ASIKD	274.579	233.395
ASIKE	435.438	368.002
ASIKF	3.613	96.842
ASIVC	18.375	20.000
ASIVD	35.000	35.000
ASIVE	85.000	85.000
ASIVF	27.999	44.515
TLIDC		1
TLIDD	113.107	112.500

TLIDE	503.359	482.466
TLIDF	350.000	350.000
TLIUU	50.000	51.000
TLIUV	247.500	247.500
TLIUY	297.500	334.500
TLIUZ		
SSIAI	6.642	
SSIAJ	2.574	2.751
SSIAK	30.000	
SSIAL	589.000	600.000
IZIKL	4.393.797	4.399.999
IZIKM	4.865.071	4.847.287
IZIKN	6.161.267	6.157.127
IZIKO	8.000	23.000
IZILA	2.526	1.168
IZILB	2.159	43.792
IZIYO	3.421.584	3.534.068
IZIZA	1.512.924	1.688.758
IZIZB	2.712.268	2.821.267
IZIZC	2.749.847	2.755.097
IZIZD	882.990	940.000
IZIZE	1.181.999	1.224.230
IBILF		4.000
IBILG		27.700
IBILH	278.750	400.000
IBILI	247.898	392.021
IBIYE		
IBIYF	150.000	150.000
IBIYG	300.000	300.000
IBIYH		1.000
ABIKO	1.000	26.578
ABILA		77.912
ABILB	84.533	139.933

ABILC	254.477	339.463
ABIVO		17
ABIYA	31.750	31.850
ABIYB	124.800	125.000
ABIYC		7.729
GRIOC	1.332	19.541
GRIOD	40.204	7.615
GRIOE	351.024	204.944
GRIOF	685.204	726.516
GRIQT	524.400	525.900
GRIQU	251.000	271.000
GRIQV	150.000	150.000
GRIQY	75.000	104.623
VBILB		16.000
VBILC	500	14.469
VBILD	96.545	4.002
VBILE		66.504
VBIYB	54	54
VBIYC		
VBIYD	100.000	100.000
VBIYE		
TKIKL	12.370	28.178
TKIKM	689.133	745.636
TKIKN	570.707	618.904
TKIKO	1.364.307	1.023.910
TKIVL	602.284	605.000
TKIVM	598.000	599.000
TKIVN	700.000	700.000
TKIVO	439.000	450.001
TEIGG		
TEIGH	355.542	375.000
TEIGI	144.908	150.000
TEIGJ	1.141.819	269.333

TEIRO	20	129
TEISA	225.000	225.000
TEISB	199.700	200.000
TEISC	275.000	274.000
YBIKK	566.935	619.333
YBIKL		4.500
YBIKM	100.000	183.200
YBIKN		500
YBIVO		
YBIYA		231
YBIYB		
YBIYC	101	
HBIKL	3.855	4.500
HBIKM	15.100	31.506
HBIKN	50.000	151.000
HBIKO	23.762	490.207
HBIVL		
HBIVM	500	150
HBIVN	225.000	225.000
HBIVO		
KDIAE	11.604	19.406
KDIAF	1.247	7.676
KDIAG		50.034
KDIAH	80.256	158.601
KDIRS	74.961	50.131
KDIRT	100.148	100.000
KDIRU	99.370	100.000
KDIRV	2.149.117	2.148.659
PEIMN	125.730	446.403
PEIMO	104.958	202.076
PEINA	1.152.737	1.792.140
PEINB	1.344.167	2.304.996
PEIZN		100

PEIZO		
PEIQA	102.842	100.000
PEIQB	150.000	184.321
BIIBF		7.175
BIIBG	83.850	76.540
BIIBH	164.535	170.000
BIIBI	5.499	403
BIISU	28.000	30.000
BIISV	80.000	80.000
BIISY	188.130	200.000
BIISZ		
ASIKG	94.830	95.000
ASIKH	61.045	435.294
ASIKI	159.578	204.707
ASIKJ	170.007	173.786
ASIVG	60.000	59.937
ASIVH	25.000	27.564
ASIVI	40.000	40.000
ASIVJ	39.142	40.000
TLIDG		72
TLIDH	205.342	87.500
TLIDI	357.500	362.500
TLIDJ	223.975	225.000
TLIVP	49.400	143.778
TLIVR	423.845	425.923
TLIVS	350.000	350.000
TLIVT	62.500	62.500
SSIAM	1.000	4.058
SSIAN	3.002	6.008
SSIAO	109.126	145.455
SSIBA	499.550	502.000
SSIRY		
SSIRZ	99.850	100.425

SSISP	250.000	250.000
SSISR	599.971	599.971
TPIJL	93.744	97.131
TPIJM	232.110	227.041
TPIJN	247.167	650.685
TPIJO	569.090	608.454
TPIUL	445.183	604.212
TPIUM		1
TPIUN	4.166	9.166
TPIUO		27.954
ARIFN	106.425	195.693
ARIFO	468.557	568.451
ARIGA	156.235	263.058
ARIGB	723.377	787.731
ARIRJ		
ARIRK	119.510	100.000
ARIRL	520.500	520.000
ARIRM	212.409	202.533
EGIKG	22.472	39.605
EGIKH	16.415	58.366
EGIKI	52.549	178.295
EGIKJ	264.182	1.297.917
EGIVG		128
EGIVH		
EGIVI		
EGIVJ		
EDIJF	1.474	15.866
EDIJG	20.162	47.431
EDIJH	2.378.773	2.675.347
EDIJI	3.128.493	4.278.125
EDIVB	11.204	13.327
EDIVC	47.451	18.888
EDIVD	1.907.023	2.360.832

EDIVE	4.498.868	4.553.331
KHIKB	46.365	47.500
KHIKC	183.386	207.501
KHIKD	104.387	125.000
KHIKE	349.998	766.201
KHIVB	150.000	150.000
KHIVC	210.000	210.000
KHIVD	567.500	567.500
KHIVE	247.500	247.500
SBIJE	76	37.487
SBIJF	1.680	41.462
SBIJG	201.625	436.719
SBIJH	287.231	174.600
SBIUE		
SBIUF	136.500	137.500
SBIUG	100.000	100.000
SBIUH	237.500	237.500
EXIHH	33.364	33.399
EXIHI		
EXIHJ		13.000
EXIHK	21.000	20.000
EXITD	50.000	861.969
EXITE	5.000	8.328
EXITF	1.000	
EXITG	1.000	9.169
UDIKM	18.367	105.105
UDIKN	3.166	54.785
UDIKO	24.298	818.851
UDILA	64.898	154.747
UDIYI	1	11.877
UDIYJ	1	25.764
UDIYK	501	6.001
UDIYL	500.050	543.028

ALIGA	15.050	843
ALIGB	2.673	50.029
ALIGC	60.921	128.624
ALIGD	22.207	33.692
ALIRL	65.250	997.092
ALIRM	146.329	167.854
ALIRN	1	571.002
ALIRO		47.666
AGIIN	323	8.126
AGIIO	13.295	107.665
AGIJA	17.100	10.290
AGIJB	31.466	4.007
AGIUI		910
AGIUJ		54.212
AGIUK	27.014	70.000
AGIUL		4.000
DAIGN	33.139	2.534
DAIGO	89.317	26.139
DAIHA	93.962	80.605
DAIHB	173.603	117.160
DAISJ	48.941	110.112
DAISK		3.350
DAISL	110	2.561
DAISM	26.821	55.344
PBIIA	13.867	9.676
PBIIB	160.583	212.835
PBIIC	83.687	77.657
PBIID	109.716	92.838
PBITL	7.450	8.625
PBITM	55.388	25.333
PBITN	24.049	41.564
PBITO	28.759	79.801