

İnfo Yatırım Menkul Değerler A.Ş. tarafından 29/01/2026 tarihinde ihraç edilmiş 710 adet yatırım kuruluşu varantı, Borsa İstanbul Yapılandırılmış Ürünler ve Fon Pazarı'nda 30/01/2026 tarihinde işlem görmeye başlayacaktır. Bu yatırım kuruluşu varantlarının ilk işlem günü, seans açılışında işlem göreceği referans fiyatlar aşağıdaki tabloda bildirilmiştir. Varant satış fiyatları Borsa İstanbul'da işlem görmeye başlamasından itibaren değişiklik gösterebilecektir. Varantların işlem saatleri boyunca aşağıda belirtilen fiyatlardan satışa sunulacağı kanısına varılmaması gerekmektedir. Sermaye Piyasası Aracı Notu'nun 5.3 numaralı bölümünde ilk satış fiyatlarının hesaplanmasına ilişkin detaylı açıklamaya yer verilmiştir.

AB1HX.V	0.36
AB1HY.V	0.65
AB1HZ.V	0.86
AB1IA.V	1.11
AB1IB.V	1.42
AB1IC.V	0.47
AB1ID.V	0.62
AB1IE.V	0.84
AB1IF.V	1.12
AB1IG.V	0.17
AB1IH.V	0.29
AB1VF.V	0.09
AB1VG.V	0.2
AB1VH.V	0.32
AB1VI.V	0.51
AB1VJ.V	0.09
AB1VK.V	0.19
AB1VL.V	0.34
AB1VM.V	0.58
AB1VN.V	0.46
AG1GG.V	1.15
AG1GH.V	1.61
AG1GI.V	2.14
AG1GJ.V	2.58
AG1GK.V	4.08
AG1GL.V	1.04
AG1GM.V	1.45
AG1GN.V	2.25
AG1GO.V	3.44
AG1GP.V	0.83
AG1GQ.V	1.34
AG1GR.V	1.82
AG1GS.V	2.47
AG1UQ.V	0.52

AG1UR.V	1.01
AG1US.V	1.47
AG1UT.V	2.42
AG1UU.V	0.45
AG1UV.V	1.26
AG1UW.V	2.19
AG1UX.V	3.23
AG1UY.V	1.11
AG1UZ.V	0.67
AP1AI.V	0.1
AP1AJ.V	0.43
AP1AK.V	1.01
AP1AL.V	0.15
AP1AM.V	0.57
AP1AN.V	0.85
AP1PY.V	0.13
AP1PZ.V	0.78
AP1QA.V	1.38
AP1QB.V	0.25
AP1QC.V	0.7
AP1QD.V	0.13
AS1HT.V	0.28
AS1HU.V	0.5
AS1HV.V	0.68
AS1HW.V	0.9
AS1HX.V	1.19
AS1HY.V	0.25
AS1HZ.V	0.42
AS1IA.V	0.61
AS1IB.V	0.86
AS1IC.V	0.06
AS1ID.V	0.15
AS1IE.V	0.4
AS1VD.V	0.22
AS1VE.V	0.44
AS1VF.V	0.71
AS1VG.V	1.05
AS1VH.V	0.27
AS1VI.V	0.49
AS1VJ.V	0.79
AS1VK.V	0.72

AS1VL.V	0.36
AS1VM.V	0.24
AT1HI.V	0.21
AT1HJ.V	0.35
AT1HK.V	0.5
AT1HL.V	0.71
AT1HM.V	0.88
AT1HN.V	0.17
AT1HO.V	0.31
AT1HP.V	0.48
AT1HQ.V	0.63
AT1HR.V	0.1
AT1HS.V	0.3
AT1UT.V	0.21
AT1UU.V	0.41
AT1UV.V	0.69
AT1UW.V	1.06
AT1UX.V	0.21
AT1UY.V	0.43
AT1UZ.V	0.74
AT1VA.V	0.95
AT1VB.V	0.28
AX1GE.V	0.35
AX1GF.V	0.57
AX1GG.V	0.87
AX1GH.V	1.18
AX1GI.V	1.69
AX1GJ.V	0.42
AX1GK.V	0.54
AX1GL.V	0.77
AX1GM.V	1.2
AX1GN.V	0.25
AX1GO.V	0.51
AX1GP.V	0.65
AX1UO.V	0.13
AX1UP.V	0.25
AX1UQ.V	0.43
AX1UR.V	0.88
AX1US.V	0.16
AX1UT.V	0.3
AX1UU.V	0.6

AX1UV.V	0.68
AX1UW.V	0.49
AX1UX.V	0.34
AZ1AI.V	0.28
AZ1AJ.V	0.7
AZ1AK.V	1.26
AZ1AL.V	0.36
AZ1AM.V	0.87
AZ1AN.V	0.18
AZ1PY.V	0.33
AZ1PZ.V	0.78
AZ1QA.V	1.34
AZ1QB.V	0.37
AZ1QC.V	0.89
AZ1QD.V	1.45
BI1GU.V	0.49
BI1GV.V	0.79
BI1GW.V	1.08
BI1GX.V	1.38
BI1GY.V	1.83
BI1GZ.V	0.45
BI1HA.V	0.72
BI1HB.V	1.02
BI1HC.V	1.43
BI1HD.V	0.27
BI1UE.V	0.2
BI1UF.V	0.4
BI1UG.V	0.69
BI1UH.V	0.99
BI1UI.V	0.23
BI1UJ.V	0.39
BI1UK.V	0.7
BI1UL.V	0.89
EF1EG.V	0.2
EF1EH.V	0.4
EF1EI.V	0.62
EF1EJ.V	0.93
EF1EK.V	1.13
EF1EL.V	0.25
EF1EM.V	0.41
EF1EN.V	0.66

EF1EO.V	1.02
EF1EP.V	0.11
EF1EQ.V	0.26
EF1SE.V	0.21
EF1SF.V	0.39
EF1SG.V	0.65
EF1SH.V	0.99
EF1SI.V	0.25
EF1SJ.V	0.45
EF1SK.V	0.74
EF1SL.V	1.59
EF1SM.V	0.99
EI1GW.V	0.33
EI1GX.V	0.63
EI1GY.V	0.78
EI1GZ.V	1.15
EI1HA.V	1.39
EI1HB.V	0.31
EI1HC.V	0.5
EI1HD.V	0.8
EI1HE.V	1.09
EI1HF.V	0.17
EI1UK.V	0.13
EI1UL.V	0.28
EI1UM.V	0.48
EI1UN.V	0.74
EI1UO.V	0.15
EI1UP.V	0.29
EI1UQ.V	0.5
EI1UR.V	0.59
EK1HF.V	0.39
EK1HG.V	0.67
EK1HH.V	0.79
EK1HI.V	1.29
EK1HJ.V	1.73
EK1HK.V	0.31
EK1HL.V	0.56
EK1HM.V	0.96
EK1HN.V	1.35
EK1HO.V	0.24
EK1UQ.V	0.22

EK1UR.V	0.44
EK1US.V	0.76
EK1UT.V	1.18
EK1UU.V	0.2
EK1UV.V	0.42
EK1UW.V	0.74
EK1UX.V	1.46
ER1GR.V	0.22
ER1GS.V	0.36
ER1GT.V	0.51
ER1GU.V	0.7
ER1GV.V	0.94
ER1GW.V	0.2
ER1GX.V	0.36
ER1GY.V	0.51
ER1GZ.V	0.72
ER1HA.V	0.09
ER1UH.V	0.16
ER1UI.V	0.3
ER1UJ.V	0.49
ER1UK.V	0.75
ER1UL.V	0.15
ER1UM.V	0.29
ER1UN.V	0.61
ER1UO.V	0.74
EX1DA.V	0.18
EX1DB.V	0.41
EX1DC.V	0.86
EX1DD.V	1.59
EX1DE.V	2.35
EX1DF.V	0.19
EX1DG.V	0.47
EX1DH.V	0.85
EX1DI.V	1.9
EX1DJ.V	0.46
EX1RM.V	0.11
EX1RN.V	0.26
EX1RO.V	0.64
EX1RP.V	1.31
EX1RQ.V	0.2
EX1RR.V	0.44

EX1RS.V	1.44
EX1RT.V	1.6
FR1HA.V	0.32
FR1HB.V	0.49
FR1HC.V	0.73
FR1HD.V	0.89
FR1HE.V	1.52
FR1HF.V	0.29
FR1HG.V	0.58
FR1HH.V	0.9
FR1HI.V	1.35
FR1HJ.V	0.11
FR1UL.V	0.2
FR1UM.V	0.43
FR1UN.V	0.7
FR1UO.V	1.01
FR1UP.V	0.24
FR1UQ.V	0.45
FR1UR.V	0.74
FR1US.V	0.93
GA1HL.V	0.33
GA1HM.V	0.5
GA1HN.V	0.65
GA1HO.V	0.84
GA1HP.V	1.35
GA1HQ.V	0.4
GA1HR.V	0.54
GA1HS.V	0.83
GA1HT.V	1.38
GA1HU.V	0.09
GA1UW.V	0.11
GA1UX.V	0.19
GA1UY.V	0.4
GA1UZ.V	0.59
GA1VA.V	0.12
GA1VB.V	0.22
GA1VC.V	0.45
GA1VD.V	0.92
GC1AI.V	0.5
GC1AJ.V	1.09
GC1AK.V	1.75

GC1AL.V	0.6
GC1AM.V	1.31
GC1AN.V	0.26
GC1PY.V	0.43
GC1PZ.V	1.11
GC1QA.V	1.77
GC1QB.V	0.51
GC1QC.V	1.17
GC1QD.V	1.09
GF1DW.V	0.29
GF1DX.V	0.54
GF1DY.V	0.75
GF1DZ.V	1.03
GF1EA.V	1.32
GF1EB.V	0.25
GF1EC.V	0.48
GF1ED.V	0.75
GF1EE.V	0.99
GF1EF.V	0.64
GF1SD.V	0.27
GF1SE.V	0.53
GF1SF.V	0.91
GF1SG.V	1.39
GF1SH.V	0.31
GF1SI.V	0.61
GF1SJ.V	1.12
GF1SK.V	0.67
IS1HL.V	0.34
IS1HM.V	0.58
IS1HN.V	0.74
IS1HO.V	1.06
IS1HP.V	1.46
IS1HQ.V	0.39
IS1HR.V	0.53
IS1HS.V	0.7
IS1HT.V	1.18
IS1HU.V	0.2
IS1HV.V	0.57
IS1HW.V	1.05
IS1UV.V	0.11
IS1UW.V	0.2

IS1UX.V	0.4
IS1UY.V	0.7
IS1UZ.V	0.12
IS1VA.V	0.22
IS1VB.V	0.36
IS1VC.V	1.02
IS1VD.V	0.18
IZ1FI.V	0.63
IZ1FJ.V	0.92
IZ1FK.V	1.32
IZ1FL.V	1.55
IZ1FM.V	1.82
IZ1FN.V	0.6
IZ1FO.V	0.96
IZ1TP.V	0.2
IZ1TQ.V	0.29
IZ1TR.V	0.54
IZ1TS.V	0.9
IZ1TT.V	0.48
IZ1TU.V	0.23
KC1HI.V	0.29
KC1HJ.V	0.46
KC1HK.V	0.65
KC1HL.V	0.9
KC1HM.V	1.47
KC1HN.V	0.26
KC1HO.V	0.45
KC1HP.V	0.66
KC1HQ.V	1.06
KC1HR.V	0.11
KC1HS.V	0.21
KC1UU.V	0.2
KC1UV.V	0.37
KC1UW.V	0.62
KC1UX.V	0.95
KC1UY.V	0.21
KC1UZ.V	0.41
KC1VA.V	0.69
KC1VB.V	1.03
KC1VC.V	0.76
KR1GW.V	0.23

KR1GX.V	0.42
KR1GY.V	0.55
KR1GZ.V	0.72
KR1HA.V	1.2
KR1HB.V	0.2
KR1HC.V	0.38
KR1HD.V	0.52
KR1HE.V	0.81
KR1UM.V	0.19
KR1UN.V	0.42
KR1UO.V	0.64
KR1UP.V	1.06
KR1UQ.V	0.23
KR1UR.V	0.39
KR1US.V	0.89
MG1FC.V	0.32
MG1FD.V	0.55
MG1FE.V	0.79
MG1FF.V	1.04
MG1FG.V	1.44
MG1FH.V	0.28
MG1FI.V	0.51
MG1FJ.V	0.72
MG1FK.V	0.98
MG1SS.V	0.27
MG1ST.V	0.51
MG1SU.V	0.87
MG1SV.V	1.23
MG1SW.V	0.29
MG1SX.V	0.51
MG1SY.V	0.88
MS1AI.V	0.06
MS1AJ.V	0.22
MS1AK.V	0.55
MS1AL.V	0.08
MS1AM.V	0.32
MS1AN.V	0.07
MS1PY.V	0.29
MS1PZ.V	0.89
MS1QA.V	1.45
MS1QB.V	0.41

MS1QC.V	0.95
MS1QD.V	0.23
MT1AI.V	0.7
MT1AJ.V	1.46
MT1AK.V	2.43
MT1AL.V	0.82
MT1AM.V	1.81
MT1AN.V	0.72
MT1PY.V	0.3
MT1PZ.V	0.9
MT1QA.V	1.46
MT1QB.V	0.39
MT1QC.V	0.93
MT1QD.V	0.33
NV1AI.V	0.15
NV1AJ.V	0.49
NV1AK.V	1.03
NV1AL.V	0.2
NV1AM.V	0.68
NV1AN.V	0.11
NV1PY.V	0.22
NV1PZ.V	0.78
NV1QA.V	1.39
NV1QB.V	0.29
NV1QC.V	0.91
NV1QD.V	0.32
PB1CK.V	0.5
PB1CL.V	0.76
PB1CM.V	1.15
PB1CN.V	1.63
PB1CO.V	3.24
PB1CP.V	4.64
PB1RA.V	0.12
PB1RB.V	0.3
PB1RC.V	0.68
PB1RD.V	1.24
PB1RE.V	2
PE1GW.V	0.29
PE1GX.V	0.48
PE1GY.V	0.61
PE1GZ.V	0.77

PE1HA.V	1.19
PE1HB.V	0.27
PE1HC.V	0.41
PE1HD.V	0.55
PE1HE.V	0.81
PE1UL.V	0.18
PE1UM.V	0.35
PE1UN.V	0.61
PE1UO.V	0.83
PE1UP.V	0.19
PE1UQ.V	0.38
PE1UR.V	0.56
PG1HC.V	0.27
PG1HD.V	0.44
PG1HE.V	0.61
PG1HF.V	0.84
PG1HG.V	1.14
PG1HH.V	0.24
PG1HI.V	0.41
PG1HJ.V	0.6
PG1HK.V	0.86
PG1UM.V	0.2
PG1UN.V	0.45
PG1UO.V	0.62
PG1UP.V	0.95
PG1UQ.V	0.26
PG1UR.V	0.39
PG1US.V	0.67
SA1HA.V	0.33
SA1HB.V	0.53
SA1HC.V	0.74
SA1HD.V	0.97
SA1HE.V	1.26
SA1HF.V	0.29
SA1HG.V	0.48
SA1HH.V	0.71
SA1HI.V	0.93
SA1UK.V	0.21
SA1UL.V	0.39
SA1UM.V	0.65
SA1UN.V	0.95

SA1UO.V	0.21
SA1UP.V	0.37
SA1UQ.V	0.65
SI1GM.V	0.41
SI1GN.V	0.62
SI1GO.V	0.84
SI1GP.V	1.1
SI1GQ.V	1.43
SI1GR.V	0.4
SI1GS.V	0.63
SI1GT.V	0.88
SI1GU.V	1.07
SI1TZ.V	0.09
SI1UA.V	0.18
SI1UB.V	0.32
SI1UC.V	0.44
SI1UD.V	0.09
SI1UE.V	0.19
SI1UF.V	0.34
SL1HQ.V	0.2
SL1HR.V	0.35
SL1HS.V	0.48
SL1HT.V	0.66
SL1HU.V	0.9
SL1HV.V	0.16
SL1HW.V	0.31
SL1HX.V	0.45
SL1HY.V	0.72
SL1HZ.V	0.64
SL1IA.V	0.93
SL1IB.V	1.23
SL1VC.V	0.15
SL1VD.V	0.3
SL1VE.V	0.45
SL1VF.V	0.83
SL1VG.V	0.16
SL1VH.V	0.27
SL1VI.V	0.59
SL1VJ.V	0.1
SL1VK.V	0.05
SL1VL.V	0.04

TA1DC.V	0.32
TA1DD.V	0.54
TA1DE.V	0.7
TA1DF.V	0.95
TA1DG.V	1.2
TA1DH.V	0.31
TA1DI.V	0.49
TA1DJ.V	0.7
TA1DK.V	0.91
TA1RF.V	0.2
TA1RG.V	0.42
TA1RH.V	0.62
TA1RI.V	0.94
TA1RJ.V	0.23
TA1RK.V	0.42
TA1RL.V	0.7
TK1HT.V	0.25
TK1HU.V	0.42
TK1HV.V	0.53
TK1HW.V	0.72
TK1HX.V	0.9
TK1HY.V	0.22
TK1HZ.V	0.36
TK1IA.V	0.52
TK1IB.V	0.73
TK1IC.V	0.09
TK1ID.V	0.14
TK1IE.V	0.22
TK1VE.V	0.2
TK1VF.V	0.35
TK1VG.V	0.56
TK1VH.V	0.83
TK1VI.V	0.22
TK1VJ.V	0.38
TK1VK.V	0.61
TK1VL.V	1.26
TK1VM.V	0.89
TK1VN.V	0.65
TL1GX.V	0.39
TL1GY.V	0.58
TL1GZ.V	0.78

TL1HA.V	1.02
TL1HB.V	1.33
TL1HC.V	0.31
TL1HD.V	0.51
TL1HE.V	0.75
TL1HF.V	0.99
TL1UJ.V	0.29
TL1UK.V	0.56
TL1UL.V	0.85
TL1UM.V	1.22
TL1UN.V	0.31
TL1UO.V	0.54
TL1UP.V	0.85
TO1HA.V	0.32
TO1HB.V	0.51
TO1HC.V	0.69
TO1HD.V	0.93
TO1HE.V	1.17
TO1HF.V	0.28
TO1HG.V	0.47
TO1HH.V	0.67
TO1HI.V	0.88
TO1UL.V	0.23
TO1UM.V	0.46
TO1UN.V	0.67
TO1UO.V	1.01
TO1UP.V	0.24
TO1UQ.V	0.44
TO1UR.V	0.74
TP1GY.V	0.45
TP1GZ.V	0.71
TP1HA.V	0.99
TP1HB.V	1.27
TP1HC.V	1.6
TP1HD.V	0.4
TP1HE.V	0.68
TP1HF.V	0.93
TP1HG.V	1.23
TP1UM.V	0.23
TP1UN.V	0.45
TP1UO.V	0.69

TP1UP.V	0.99
TP1UQ.V	0.24
TP1UR.V	0.42
TP1US.V	0.67
TS1AI.V	0.31
TS1AJ.V	0.81
TS1AK.V	1.48
TS1AL.V	0.4
TS1AM.V	1.06
TS1AN.V	0.39
TS1PY.V	0.23
TS1PZ.V	0.7
TS1QA.V	1.13
TS1QB.V	1.87
TS1QC.V	0.48
TS1QD.V	1.17
TT1FE.V	0.3
TT1FF.V	0.57
TT1FG.V	0.76
TT1FH.V	1.08
TT1FI.V	1.39
TT1FJ.V	0.27
TT1FK.V	0.47
TT1FL.V	0.72
TT1FM.V	0.99
TT1SX.V	0.27
TT1SY.V	0.51
TT1SZ.V	0.77
TT1TA.V	1.21
TT1TB.V	0.27
TT1TC.V	0.48
TT1TD.V	0.85
UA1AY.V	0.26
UA1AZ.V	0.41
UA1BA.V	0.55
UA1BB.V	0.72
UA1BC.V	0.91
UA1BD.V	0.22
UA1BE.V	0.36
UA1BF.V	0.53
UA1BG.V	0.7

UA1BH.V	0.18
UA1BI.V	0.23
UA1BJ.V	0.29
UA1PT.V	0.18
UA1PU.V	0.34
UA1PV.V	0.53
UA1PW.V	0.81
UA1PX.V	0.18
UA1PY.V	0.32
UA1PZ.V	0.55
UA1QA.V	0.73
UA1QB.V	0.59
UA1QC.V	0.38
UD1CP.V	0.27
UD1CQ.V	0.47
UD1CR.V	0.76
UD1CS.V	0.95
UD1CT.V	1.44
UD1CU.V	0.23
UD1CV.V	0.43
UD1CW.V	0.57
UD1CX.V	0.95
UD1RH.V	0.26
UD1RI.V	0.51
UD1RJ.V	0.68
UD1RK.V	1.13
UD1RL.V	0.25
UD1RM.V	0.51
UD1RN.V	0.7
UL1FE.V	0.23
UL1FF.V	0.38
UL1FG.V	0.44
UL1FH.V	0.62
UL1FI.V	0.8
UL1FJ.V	0.21
UL1FK.V	0.31
UL1FL.V	0.45
UL1FM.V	0.58
UL1SX.V	0.15
UL1SY.V	0.29
UL1SZ.V	0.44

UL1TA.V	0.64
UL1TB.V	0.15
UL1TC.V	0.25
UL1TD.V	0.41
YK1HK.V	0.56
YK1HL.V	0.85
YK1HM.V	1.15
YK1HN.V	1.39
YK1HO.V	1.82
YK1HP.V	0.54
YK1HQ.V	0.87
YK1HR.V	1.08
YK1HS.V	1.48
YK1UT.V	0.18
YK1UU.V	0.35
YK1UV.V	0.51
YK1UW.V	0.83
YK1UX.V	0.19
YK1UY.V	0.3
YK1UZ.V	0.55