

**14.03.2025 Vadeli Varant İtfa Fiyatları**

Info Yatırım Menkul Değerler A.Ş. tarafından ihraç edilen Pay Senedi ve BIST-30 Endeks varantlarının itfa fiyatlarını aşağıdaki tabloda bulabilirsiniz.

| Kısa Kod | Uzun Kod                        | Varant İtfa Fiyatı | Vade Sonu Dayanak Varlık Uzlaşma Fiyatı |
|----------|---------------------------------|--------------------|-----------------------------------------|
| AB1DB.V  | AKBNKC1403250095.00IYF00000.1NA | 0.00               | 74.90                                   |
| AB1DC.V  | AKBNKC1403250090.00IYF00000.1NA | 0.00               | 74.90                                   |
| AB1DD.V  | AKBNKC1403250084.00IYF00000.1NA | 0.00               | 74.90                                   |
| AB1DE.V  | AKBNKC1403250075.00IYF00000.1NA | 0.00               | 74.90                                   |
| AB1DF.V  | AKBNKC1403250070.00IYF00000.1NA | 0.49               | 74.90                                   |
| AB1RN.V  | AKBNKP1403250075.00IYF00000.1NA | 0.01               | 74.90                                   |
| AB1RO.V  | AKBNKP1403250070.00IYF00000.1NA | 0.00               | 74.90                                   |
| AB1RP.V  | AKBNKP1403250063.00IYF00000.1NA | 0.00               | 74.90                                   |
| AB1RQ.V  | AKBNKP1403250057.00IYF00000.1NA | 0.00               | 74.90                                   |
| AS1CY.V  | ASELSC1403250102.00IYF00000.1NA | 1.51               | 117.10                                  |
| AS1CZ.V  | ASELSC1403250095.00IYF00000.1NA | 2.21               | 117.10                                  |
| AS1DA.V  | ASELSC1403250090.00IYF00000.1NA | 2.71               | 117.10                                  |
| AS1DB.V  | ASELSC1403250085.00IYF00000.1NA | 3.21               | 117.10                                  |
| AS1DC.V  | ASELSC1403250074.00IYF00000.1NA | 4.31               | 117.10                                  |
| AS1RL.V  | ASELSP1403250085.00IYF00000.1NA | 0.00               | 117.10                                  |
| AS1RM.V  | ASELSP1403250079.00IYF00000.1NA | 0.00               | 117.10                                  |
| AS1RN.V  | ASELSP1403250072.00IYF00000.1NA | 0.00               | 117.10                                  |
| AS1RO.V  | ASELSP1403250065.00IYF00000.1NA | 0.00               | 117.10                                  |
| AT1DB.V  | ASTORC1403250175.00IYF0000.05NA | 0.00               | 118.40                                  |
| AT1DC.V  | ASTORC1403250165.00IYF0000.05NA | 0.00               | 118.40                                  |
| AT1DD.V  | ASTORC1403250155.00IYF0000.05NA | 0.00               | 118.40                                  |
| AT1DE.V  | ASTORC1403250140.00IYF0000.05NA | 0.00               | 118.40                                  |
| AT1DF.V  | ASTORC1403250125.00IYF0000.05NA | 0.00               | 118.40                                  |
| AT1RN.V  | ASTORP1403250140.00IYF0000.05NA | 1.08               | 118.40                                  |
| AT1RO.V  | ASTORP1403250130.00IYF0000.05NA | 0.58               | 118.40                                  |
| AT1RP.V  | ASTORP1403250115.00IYF0000.05NA | 0.00               | 118.40                                  |
| AT1RQ.V  | ASTORP1403250105.00IYF0000.05NA | 0.00               | 118.40                                  |
| BI1CT.V  | BIMASC1403250760.00IYF0000.02NA | 0.00               | 524.50                                  |
| BI1CU.V  | BIMASC1403250720.00IYF0000.02NA | 0.00               | 524.50                                  |
| BI1CV.V  | BIMASC1403250660.00IYF0000.02NA | 0.00               | 524.50                                  |
| BI1CW.V  | BIMASC1403250605.00IYF0000.02NA | 0.00               | 524.50                                  |
| BI1CX.V  | BIMASC1403250540.00IYF0000.02NA | 0.00               | 524.50                                  |
| BI1RF.V  | BIMASP1403250600.00IYF0000.02NA | 1.51               | 524.50                                  |
| BI1RG.V  | BIMASP1403250550.00IYF0000.02NA | 0.51               | 524.50                                  |
| BI1RH.V  | BIMASP1403250505.00IYF0000.02NA | 0.00               | 524.50                                  |
| BI1RI.V  | BIMASP1403250450.00IYF0000.02NA | 0.00               | 524.50                                  |
| EF1AA.V  | AEFESC1403250260.00IYF0000.03NA | 0.00               | 190.00                                  |
| EF1AB.V  | AEFESC1403250235.00IYF0000.03NA | 0.00               | 190.00                                  |

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|---------|---------------------------------|------|---------|
| EF1AC.V | AEFESC1403250220.00IYF0000.03NA | 0.00 | 190.00  |
| EF1AD.V | AEFESC1403250200.00IYF0000.03NA | 0.00 | 190.00  |
| EF1AE.V | AEFESC1403250180.00IYF0000.03NA | 0.30 | 190.00  |
| EF1PA.V | AEFESP1403250195.00IYF0000.03NA | 0.15 | 190.00  |
| EF1PB.V | AEFESP1403250180.00IYF0000.03NA | 0.00 | 190.00  |
| EF1PC.V | AEFESP1403250165.00IYF0000.03NA | 0.00 | 190.00  |
| EF1PD.V | AEFESP1403250145.00IYF0000.03NA | 0.00 | 190.00  |
| EI1CT.V | ENKAIC1403250072.00IYF00000.2NA | 0.00 | 57.50   |
| EI1CU.V | ENKAIC1403250068.00IYF00000.2NA | 0.00 | 57.50   |
| EI1CV.V | ENKAIC1403250063.00IYF00000.2NA | 0.00 | 57.50   |
| EI1CW.V | ENKAIC1403250058.00IYF00000.2NA | 0.00 | 57.50   |
| EI1CX.V | ENKAIC1403250051.00IYF00000.2NA | 1.30 | 57.50   |
| EI1RF.V | ENKAIP1403250056.00IYF00000.2NA | 0.00 | 57.50   |
| EI1RG.V | ENKAIP1403250053.00IYF00000.2NA | 0.00 | 57.50   |
| EI1RH.V | ENKAIP1403250048.00IYF00000.2NA | 0.00 | 57.50   |
| EI1RI.V | ENKAIP1403250043.00IYF00000.2NA | 0.00 | 57.50   |
| EK1CY.V | EKGYOC1403250020.00IYF00000.5NA | 0.00 | 15.86   |
| EK1CZ.V | EKGYOC1403250019.00IYF00000.5NA | 0.00 | 15.86   |
| EK1DA.V | EKGYOC1403250017.00IYF00000.5NA | 0.00 | 15.86   |
| EK1DB.V | EKGYOC1403250016.00IYF00000.5NA | 0.00 | 15.86   |
| EK1DC.V | EKGYOC1403250014.50IYF00000.5NA | 0.68 | 15.86   |
| EK1RL.V | EKGYOP1403250016.00IYF00000.5NA | 0.07 | 15.86   |
| EK1RM.V | EKGYOP1403250014.00IYF00000.5NA | 0.00 | 15.86   |
| EK1RN.V | EKGYOP1403250013.00IYF00000.5NA | 0.00 | 15.86   |
| EK1RO.V | EKGYOP1403250012.00IYF00000.5NA | 0.00 | 15.86   |
| ER1CU.V | EREGLC1403250034.00IYF00000.3NA | 0.00 | 25.58   |
| ER1CV.V | EREGLC1403250032.00IYF00000.3NA | 0.00 | 25.58   |
| ER1CW.V | EREGLC1403250030.00IYF00000.3NA | 0.00 | 25.58   |
| ER1CX.V | EREGLC1403250028.00IYF00000.3NA | 0.00 | 25.58   |
| ER1CY.V | EREGLC1403250026.00IYF00000.3NA | 0.00 | 25.58   |
| ER1RH.V | EREGLP1403250029.00IYF00000.3NA | 1.03 | 25.58   |
| ER1RI.V | EREGLP1403250026.00IYF00000.3NA | 0.13 | 25.58   |
| ER1RJ.V | EREGLP1403250024.00IYF00000.3NA | 0.00 | 25.58   |
| ER1RK.V | EREGLP1403250022.00IYF00000.3NA | 0.00 | 25.58   |
| FR1CQ.V | FROTOC1403251320.00IYF0000.01NA | 0.00 | 1052.00 |
| FR1CR.V | FROTOC1403251250.00IYF0000.01NA | 0.00 | 1052.00 |
| FR1CS.V | FROTOC1403251170.00IYF0000.01NA | 0.00 | 1052.00 |
| FR1CT.V | FROTOC1403251070.00IYF0000.01NA | 0.00 | 1052.00 |
| FR1CU.V | FROTOC1403250980.00IYF0000.01NA | 0.72 | 1052.00 |
| FR1RD.V | FROTOP1403251060.00IYF0000.01NA | 0.08 | 1052.00 |
| FR1RE.V | FROTOP1403251000.00IYF0000.01NA | 0.00 | 1052.00 |
| FR1RF.V | FROTOP1403250900.00IYF0000.01NA | 0.00 | 1052.00 |
| FR1RG.V | FROTOP1403250820.00IYF0000.01NA | 0.00 | 1052.00 |
| GA1CU.V | GARANC1403250185.00IYF0000.05NA | 0.00 | 143.40  |
| GA1CV.V | GARANC1403250175.00IYF0000.05NA | 0.00 | 143.40  |
| GA1CW.V | GARANC1403250160.00IYF0000.05NA | 0.00 | 143.40  |
| GA1CX.V | GARANC1403250150.00IYF0000.05NA | 0.00 | 143.40  |

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|---------|----------------------------------|------|----------|
| GA1CY.V | GARANC1403250135.00IYF0000.05NA  | 0.42 | 143.40   |
| GA1RH.V | GARANP1403250145.00IYF0000.05NA  | 0.08 | 143.40   |
| GA1RI.V | GARANP1403250135.00IYF0000.05NA  | 0.00 | 143.40   |
| GA1RJ.V | GARANP1403250120.00IYF0000.05NA  | 0.00 | 143.40   |
| GA1RK.V | GARANP1403250110.00IYF0000.05NA  | 0.00 | 143.40   |
| HE1DB.V | HEKTSC1403250006.00IYF0000002NA  | 0.00 | 3.72     |
| HE1DC.V | HEKTSC1403250005.60IYF0000002NA  | 0.00 | 3.72     |
| HE1DD.V | HEKTSC1403250005.20IYF0000002NA  | 0.00 | 3.72     |
| HE1DE.V | HEKTSC1403250004.80IYF0000002NA  | 0.00 | 3.72     |
| HE1DF.V | HEKTSC1403250004.40IYF0000002NA  | 0.00 | 3.72     |
| HE1RN.V | HEKTSP1403250004.60IYF0000002NA  | 1.76 | 3.72     |
| HE1RO.V | HEKTSP1403250004.30IYF0000002NA  | 1.16 | 3.72     |
| HE1RP.V | HEKTSP1403250003.90IYF0000002NA  | 0.36 | 3.72     |
| HE1RQ.V | HEKTSP1403250003.50IYF0000002NA  | 0.00 | 3.72     |
| IS1CU.V | ISCTRC1403250020.00IYF00000.5NA  | 0.00 | 16.31    |
| IS1CV.V | ISCTRC1403250019.00IYF00000.5NA  | 0.00 | 16.31    |
| IS1CW.V | ISCTRC1403250018.00IYF00000.5NA  | 0.00 | 16.31    |
| IS1CX.V | ISCTRC1403250016.00IYF00000.5NA  | 0.16 | 16.31    |
| IS1CY.V | ISCTRC1403250015.00IYF00000.5NA  | 0.66 | 16.31    |
| IS1RH.V | ISCTRP1403250016.00IYF00000.5NA  | 0.00 | 16.31    |
| IS1RI.V | ISCTRP1403250014.50IYF00000.5NA  | 0.00 | 16.31    |
| IS1RJ.V | ISCTRP1403250013.50IYF00000.5NA  | 0.00 | 16.31    |
| IS1RK.V | ISCTRP1403250012.00IYF00000.5NA  | 0.00 | 16.31    |
| IZ1CF.V | XU030C14032515000.0IYF000.001NA  | 0.00 | 12100.66 |
| IZ1CG.V | XU030C14032514000.0IYF000.001NA  | 0.00 | 12100.66 |
| IZ1CH.V | XU030C14032513000.0IYF000.001NA  | 0.00 | 12100.66 |
| IZ1CI.V | XU030C14032512500.0IYF000.001NA  | 0.00 | 12100.66 |
| IZ1CJ.V | XU030C14032511500.0IYF000.001NA  | 0.60 | 12100.66 |
| IZ1QS.V | XU030P14032513000.0IYF000.001NA  | 0.90 | 12100.66 |
| IZ1QT.V | XU030P14032512000.0IYF000.001NA  | 0.00 | 12100.66 |
| IZ1QU.V | XU030P14032511000.0IYF000.001NA  | 0.00 | 12100.66 |
| IZ1QV.V | XU030P14032510000.0IYF000.001NA  | 0.00 | 12100.66 |
| KC1CX.V | KCHOLC1403250255.00IYF0000.04NA  | 0.00 | 183.40   |
| KC1CY.V | KCHOLC1403250240.00IYF0000.04NA  | 0.00 | 183.40   |
| KC1CZ.V | KCHOLC1403250230.00IYF0000.04NA  | 0.00 | 183.40   |
| KC1DA.V | KCHOLC1403250215.00IYF0000.04NA  | 0.00 | 183.40   |
| KC1DB.V | KCHOLC1403250195.00IYF0000.04NA  | 0.00 | 183.40   |
| KC1RJ.V | KCHOLP1403250210.00IYF0000.04NA  | 1.06 | 183.40   |
| KC1RK.V | KCHOLP1403250195.00IYF0000.04NA  | 0.46 | 183.40   |
| KC1RL.V | KCHOLP1403250180.00IYF0000.04NA  | 0.00 | 183.40   |
| KC1RM.V | KCHOLP1403250165.00IYF0000.04NA  | 0.00 | 183.40   |
| KR1CY.V | KRDMD C1403250041.00IYF00000.3NA | 0.00 | 33.46    |
| KR1CZ.V | KRDMD C1403250038.00IYF00000.3NA | 0.00 | 33.46    |
| KR1DA.V | KRDMD C1403250036.00IYF00000.3NA | 0.00 | 33.46    |
| KR1DB.V | KRDMD C1403250033.00IYF00000.3NA | 0.14 | 33.46    |
| KR1DC.V | KRDMD C1403250030.00IYF00000.3NA | 1.04 | 33.46    |
| KR1RL.V | KRDMD P1403250032.00IYF00000.3NA | 0.00 | 33.46    |

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| KR1RM.V | KRDMDP1403250029.00IYF00000.3NA  | 0.00 | 33.46  |
| KR1RN.V | KRDMDP1403250027.00IYF00000.3NA  | 0.00 | 33.46  |
| KR1RO.V | KRDMDP1403250024.00IYF00000.3NA  | 0.00 | 33.46  |
| KT1CU.V | KONTRC1403250056.00IYF00000.2NA  | 0.00 | 35.40  |
| KT1CV.V | KONTRC1403250053.00IYF00000.2NA  | 0.00 | 35.40  |
| KT1CW.V | KONTRC1403250049.00IYF00000.2NA  | 0.00 | 35.40  |
| KT1CX.V | KONTRC1403250045.00IYF00000.2NA  | 0.00 | 35.40  |
| KT1CY.V | KONTRC1403250041.00IYF00000.2NA  | 0.00 | 35.40  |
| KT1RH.V | KONTRP1403250044.00IYF00000.2NA  | 1.72 | 35.40  |
| KT1RI.V | KONTRP1403250041.00IYF00000.2NA  | 1.12 | 35.40  |
| KT1RJ.V | KONTRP1403250037.00IYF00000.2NA  | 0.32 | 35.40  |
| KT1RK.V | KONTRP1403250034.00IYF00000.2NA  | 0.00 | 35.40  |
| KZ1DB.V | KOZALC1403250033.00IYF00000.3NA  | 0.00 | 27.58  |
| KZ1DC.V | KOZALC1403250031.00IYF00000.3NA  | 0.00 | 27.58  |
| KZ1DD.V | KOZALC1403250029.00IYF00000.3NA  | 0.00 | 27.58  |
| KZ1DE.V | KOZALC1403250027.00IYF00000.3NA  | 0.17 | 27.58  |
| KZ1DF.V | KOZALC1403250024.00IYF00000.3NA  | 1.07 | 27.58  |
| KZ1RN.V | KOZALP1403250026.00IYF00000.3NA  | 0.00 | 27.58  |
| KZ1RO.V | KOZALP1403250024.00IYF00000.3NA  | 0.00 | 27.58  |
| KZ1RP.V | KOZALP1403250022.00IYF00000.3NA  | 0.00 | 27.58  |
| KZ1RQ.V | KOZALP1403250020.00IYF00000.3NA  | 0.00 | 27.58  |
| LR1CX.V | ALARKC1403250135.00IYF00000.1NA  | 0.00 | 85.25  |
| LR1CY.V | ALARKC1403250130.00IYF00000.1NA  | 0.00 | 85.25  |
| LR1CZ.V | ALARKC1403250120.00IYF00000.1NA  | 0.00 | 85.25  |
| LR1DA.V | ALARKC1403250110.00IYF00000.1NA  | 0.00 | 85.25  |
| LR1DB.V | ALARKC1403250101.00IYF00000.1NA  | 0.00 | 85.25  |
| LR1RJ.V | ALARKP1403250110.00IYF00000.1NA  | 2.48 | 85.25  |
| LR1RK.V | ALARKP1403250100.00IYF00000.1NA  | 1.48 | 85.25  |
| LR1RL.V | ALARKP1403250090.00IYF00000.1NA  | 0.48 | 85.25  |
| LR1RM.V | ALARKP1403250082.00IYF00000.1NA  | 0.00 | 85.25  |
| MG1BI.V | MGROSC1403250750.00IYF00000.02NA | 0.00 | 544.50 |
| MG1BJ.V | MGROSC1403250710.00IYF00000.02NA | 0.00 | 544.50 |
| MG1BK.V | MGROSC1403250660.00IYF00000.02NA | 0.00 | 544.50 |
| MG1BL.V | MGROSC1403250610.00IYF00000.02NA | 0.00 | 544.50 |
| MG1BM.V | MGROSC1403250550.00IYF00000.02NA | 0.00 | 544.50 |
| MG1QA.V | MGROSP1403250590.00IYF00000.02NA | 0.91 | 544.50 |
| MG1QB.V | MGROSP1403250550.00IYF00000.02NA | 0.11 | 544.50 |
| MG1QC.V | MGROSP1403250500.00IYF00000.02NA | 0.00 | 544.50 |
| MG1QD.V | MGROSP1403250450.00IYF00000.02NA | 0.00 | 544.50 |
| PE1CY.V | PETKMC1403250027.00IYF00000.4NA  | 0.00 | 18.28  |
| PE1CZ.V | PETKMC1403250026.00IYF00000.4NA  | 0.00 | 18.28  |
| PE1DA.V | PETKMC1403250024.00IYF00000.4NA  | 0.00 | 18.28  |
| PE1DB.V | PETKMC1403250022.00IYF00000.4NA  | 0.00 | 18.28  |
| PE1DC.V | PETKMC1403250020.00IYF00000.4NA  | 0.00 | 18.28  |
| PE1RL.V | PETKMP1403250021.00IYF00000.4NA  | 1.09 | 18.28  |
| PE1RM.V | PETKMP1403250020.00IYF00000.4NA  | 0.69 | 18.28  |
| PE1RN.V | PETKMP1403250018.00IYF00000.4NA  | 0.00 | 18.28  |

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| PE1RO.V | PETKMP1403250016.50IYF00000.4NA | 0.00 | 18.28  |
| PG1CT.V | PGSUSC1403250315.00IYF0000.04NA | 0.00 | 282.75 |
| PG1CU.V | PGSUSC1403250300.00IYF0000.04NA | 0.00 | 282.75 |
| PG1CV.V | PGSUSC1403250280.00IYF0000.04NA | 0.11 | 282.75 |
| PG1CW.V | PGSUSC1403250255.00IYF0000.04NA | 1.11 | 282.75 |
| PG1CX.V | PGSUSC1403250235.00IYF0000.04NA | 1.91 | 282.75 |
| PG1RF.V | PGSUSP1403250255.00IYF0000.04NA | 0.00 | 282.75 |
| PG1RG.V | PGSUSP1403250235.00IYF0000.04NA | 0.00 | 282.75 |
| PG1RH.V | PGSUSP1403250210.00IYF0000.04NA | 0.00 | 282.75 |
| PG1RI.V | PGSUSP1403250195.00IYF0000.04NA | 0.00 | 282.75 |
| SA1CQ.V | SAHOLC1403250150.00IYF00000.1NA | 0.00 | 107.40 |
| SA1CR.V | SAHOLC1403250140.00IYF00000.1NA | 0.00 | 107.40 |
| SA1CS.V | SAHOLC1403250130.00IYF00000.1NA | 0.00 | 107.40 |
| SA1CT.V | SAHOLC1403250120.00IYF00000.1NA | 0.00 | 107.40 |
| SA1CU.V | SAHOLC1403250110.00IYF00000.1NA | 0.00 | 107.40 |
| SA1RD.V | SAHOLP1403250115.00IYF00000.1NA | 0.76 | 107.40 |
| SA1RE.V | SAHOLP1403250105.00IYF00000.1NA | 0.00 | 107.40 |
| SA1RF.V | SAHOLP1403250100.00IYF00000.1NA | 0.00 | 107.40 |
| SA1RG.V | SAHOLP1403250090.00IYF00000.1NA | 0.00 | 107.40 |
| SI1CQ.V | SISEC1403250060.00IYF00000.2NA  | 0.00 | 40.70  |
| SI1CR.V | SISEC1403250057.00IYF00000.2NA  | 0.00 | 40.70  |
| SI1CS.V | SISEC1403250053.00IYF00000.2NA  | 0.00 | 40.70  |
| SI1CT.V | SISEC1403250048.00IYF00000.2NA  | 0.00 | 40.70  |
| SI1CU.V | SISEC1403250044.00IYF00000.2NA  | 0.00 | 40.70  |
| SI1RD.V | SISEP1403250047.00IYF00000.2NA  | 1.26 | 40.70  |
| SI1RE.V | SISEP1403250044.00IYF00000.2NA  | 0.66 | 40.70  |
| SI1RF.V | SISEP1403250040.00IYF00000.2NA  | 0.00 | 40.70  |
| SI1RG.V | SISEP1403250036.00IYF00000.2NA  | 0.00 | 40.70  |
| SL1DB.V | SASAC1403250006.10IYF0000002NA  | 0.00 | 3.95   |
| SL1DC.V | SASAC1403250005.80IYF0000002NA  | 0.00 | 3.95   |
| SL1DD.V | SASAC1403250005.40IYF0000002NA  | 0.00 | 3.95   |
| SL1DE.V | SASAC1403250005.00IYF0000002NA  | 0.00 | 3.95   |
| SL1DF.V | SASAC1403250004.50IYF0000002NA  | 0.00 | 3.95   |
| SL1RN.V | SASAP1403250004.80IYF0000002NA  | 1.70 | 3.95   |
| SL1RO.V | SASAP1403250004.50IYF0000002NA  | 1.10 | 3.95   |
| SL1RP.V | SASAP1403250004.20IYF0000002NA  | 0.50 | 3.95   |
| SL1RQ.V | SASAP1403250003.80IYF0000002NA  | 0.00 | 3.95   |
| TK1DB.V | THYAOC1403250410.00IYF0000.03NA | 0.00 | 337.00 |
| TK1DC.V | THYAOC1403250385.00IYF0000.03NA | 0.00 | 337.00 |
| TK1DD.V | THYAOC1403250365.00IYF0000.03NA | 0.00 | 337.00 |
| TK1DE.V | THYAOC1403250335.00IYF0000.03NA | 0.06 | 337.00 |
| TK1DF.V | THYAOC1403250310.00IYF0000.03NA | 0.81 | 337.00 |
| TK1RN.V | THYAOP1403250330.00IYF0000.03NA | 0.00 | 337.00 |
| TK1RO.V | THYAOP1403250310.00IYF0000.03NA | 0.00 | 337.00 |
| TK1RP.V | THYAOP1403250285.00IYF0000.03NA | 0.00 | 337.00 |
| TK1RQ.V | THYAOP1403250260.00IYF0000.03NA | 0.00 | 337.00 |
| TL1CY.V | TCELLC1403250140.00IYF00000.1NA | 0.00 | 109.40 |

|         |                                  |      |        |
|---------|----------------------------------|------|--------|
| TL1CZ.V | TCELLC1403250130.00IYF00000.1NA  | 0.00 | 109.40 |
| TL1DA.V | TCELLC1403250120.00IYF00000.1NA  | 0.00 | 109.40 |
| TL1DB.V | TCELLC1403250110.00IYF00000.1NA  | 0.00 | 109.40 |
| TL1DC.V | TCELLC1403250100.00IYF00000.1NA  | 0.94 | 109.40 |
| TL1RL.V | TCELLP1403250110.00IYF00000.1NA  | 0.06 | 109.40 |
| TL1RM.V | TCELLP1403250105.00IYF00000.1NA  | 0.00 | 109.40 |
| TL1RN.V | TCELLP1403250095.00IYF00000.1NA  | 0.00 | 109.40 |
| TL1RO.V | TCELLP1403250085.00IYF00000.1NA  | 0.00 | 109.40 |
| TO1CQ.V | TOASOC1403250295.00IYF00000.03NA | 0.00 | 218.20 |
| TO1CR.V | TOASOC1403250275.00IYF00000.03NA | 0.00 | 218.20 |
| TO1CS.V | TOASOC1403250260.00IYF00000.03NA | 0.00 | 218.20 |
| TO1CT.V | TOASOC1403250240.00IYF00000.03NA | 0.00 | 218.20 |
| TO1CU.V | TOASOC1403250220.00IYF00000.03NA | 0.00 | 218.20 |
| TO1RD.V | TOASOP1403250235.00IYF00000.03NA | 0.50 | 218.20 |
| TO1RE.V | TOASOP1403250215.00IYF00000.03NA | 0.00 | 218.20 |
| TO1RF.V | TOASOP1403250195.00IYF00000.03NA | 0.00 | 218.20 |
| TO1RG.V | TOASOP1403250175.00IYF00000.03NA | 0.00 | 218.20 |
| TP1CT.V | TUPRSC1403250200.00IYF00000.05NA | 0.00 | 144.40 |
| TP1CU.V | TUPRSC1403250190.00IYF00000.05NA | 0.00 | 144.40 |
| TP1CV.V | TUPRSC1403250180.00IYF00000.05NA | 0.00 | 144.40 |
| TP1CW.V | TUPRSC1403250165.00IYF00000.05NA | 0.00 | 144.40 |
| TP1CX.V | TUPRSC1403250155.00IYF00000.05NA | 0.00 | 144.40 |
| TP1RF.V | TUPRSP1403250165.00IYF00000.05NA | 1.03 | 144.40 |
| TP1RG.V | TUPRSP1403250150.00IYF00000.05NA | 0.28 | 144.40 |
| TP1RH.V | TUPRSP1403250145.00IYF00000.05NA | 0.03 | 144.40 |
| TP1RI.V | TUPRSP1403250130.00IYF00000.05NA | 0.00 | 144.40 |
| TT1BI.V | TTKOMC1403250066.00IYF00000.2NA  | 0.00 | 56.40  |
| TT1BJ.V | TTKOMC1403250062.00IYF00000.2NA  | 0.00 | 56.40  |
| TT1BK.V | TTKOMC1403250058.00IYF00000.2NA  | 0.00 | 56.40  |
| TT1BL.V | TTKOMC1403250053.00IYF00000.2NA  | 0.68 | 56.40  |
| TT1BM.V | TTKOMC1403250049.00IYF00000.2NA  | 1.48 | 56.40  |
| TT1QA.V | TTKOMP1403250052.00IYF00000.2NA  | 0.00 | 56.40  |
| TT1QB.V | TTKOMP1403250048.00IYF00000.2NA  | 0.00 | 56.40  |
| TT1QC.V | TTKOMP1403250044.00IYF00000.2NA  | 0.00 | 56.40  |
| TT1QD.V | TTKOMP1403250040.00IYF00000.2NA  | 0.00 | 56.40  |
| UL1BI.V | ULKERC1403250170.00IYF00000.05NA | 0.00 | 141.70 |
| UL1BJ.V | ULKERC1403250160.00IYF00000.05NA | 0.00 | 141.70 |
| UL1BK.V | ULKERC1403250150.00IYF00000.05NA | 0.00 | 141.70 |
| UL1BL.V | ULKERC1403250135.00IYF00000.05NA | 0.34 | 141.70 |
| UL1BM.V | ULKERC1403250125.00IYF00000.05NA | 0.84 | 141.70 |
| UL1QA.V | ULKERP1403250130.00IYF00000.05NA | 0.00 | 141.70 |
| UL1QB.V | ULKERP1403250120.00IYF00000.05NA | 0.00 | 141.70 |
| UL1QC.V | ULKERP1403250110.00IYF00000.05NA | 0.00 | 141.70 |
| UL1QD.V | ULKERP1403250100.00IYF00000.05NA | 0.00 | 141.70 |
| YK1CX.V | YKBNKC1403250046.00IYF00000.3NA  | 0.00 | 33.96  |
| YK1CY.V | YKBNKC1403250043.00IYF00000.3NA  | 0.00 | 33.96  |
| YK1CZ.V | YKBNKC1403250040.00IYF00000.3NA  | 0.00 | 33.96  |

|         |                                 |      |       |
|---------|---------------------------------|------|-------|
| YK1DA.V | YKBNKC1403250037.00IYF00000.3NA | 0.00 | 33.96 |
| YK1DB.V | YKBNKC1403250034.00IYF00000.3NA | 0.00 | 33.96 |
| YK1RJ.V | YKBNKP1403250036.00IYF00000.3NA | 0.61 | 33.96 |
| YK1RK.V | YKBNKP1403250034.00IYF00000.3NA | 0.01 | 33.96 |
| YK1RL.V | YKBNKP1403250030.00IYF00000.3NA | 0.00 | 33.96 |
| YK1RM.V | YKBNKP1403250027.00IYF00000.3NA | 0.00 | 33.96 |