

Regarding the redemption of IS Investment Warrants:

The settlement values of warrants with a maturity date of 31 July 2026 issued by İş Yatırım Menkul Değerler A. Ş. are given in the table below.

Short Code	Long Code	Underlying's Settlement Price	Warrant's Settlement Price
DKIEY	DAXC31072623000.0IYM0.00002NA	25.629,24	2,87
DKIEZ	DAXC31072624000.0IYM0.00002NA	25.629,24	1,78
DKIFA	DAXC31072625000.0IYM0.00002NA	25.629,24	0,69
DKIFB	DAXC31072626000.0IYM0.00002NA	25.629,24	0,00
DKITY	DAXP31072624000.0IYM0.00002NA	25.629,24	0,00
DKITZ	DAXP31072623000.0IYM0.00002NA	25.629,24	0,00
DKIUA	DAXP31072622000.0IYM0.00002NA	25.629,24	0,00
DKIUB	DAXP31072621000.0IYM0.00002NA	25.629,24	0,00
DJIGZ	DWJNSC31072649000.0IYM0.00002NA	52.485,03	3,30
DJIHP	DWJNSC31072651000.0IYM0.00002NA	52.485,03	1,41
DJIHQ	DWJNSC31072653000.0IYM0.00002NA	52.485,03	0,00
DJIHR	DWJNSC31072655000.0IYM0.00002NA	52.485,03	0,00
DJIXF	DWJNSP31072650000.0IYM0.00002NA	52.485,03	0,00
DJIXG	DWJNSP31072648000.0IYM0.00002NA	52.485,03	0,00
DJIXH	DWJNSP31072646000.0IYM0.00002NA	52.485,03	0,00
DJIXI	DWJNSP31072644000.0IYM0.00002NA	52.485,03	0,00
SPILC	SP500C3107267000.0IYM00.0001NA	7.489,72	2,32
SPILD	SP500C3107267400.0IYM00.0001NA	7.489,72	0,42
SPILE	SP500C3107267800.0IYM00.0001NA	7.489,72	0,00
SPILF	SP500C3107268200.0IYM00.0001NA	7.489,72	0,00
STIPC	SP500P3107267500.0IYM00.0001NA	7.489,72	0,05
STIPD	SP500P3107267000.0IYM00.0001NA	7.489,72	0,00
STIPE	SP500P3107266500.0IYM00.0001NA	7.489,72	0,00
STIPF	SP500P3107266000.0IYM00.0001NA	7.489,72	0,00
NAIHW	NASDQC31072626000.0IYM0.00002NA	28.274,20	2,15
NAIHX	NASDQC31072628000.0IYM0.00002NA	28.274,20	0,26
NAIHY	NASDQC31072630000.0IYM0.00002NA	28.274,20	0,00
NAIHZ	NASDQC31072632000.0IYM0.00002NA	28.274,20	0,00
NAIWW	NASDQP31072627000.0IYM0.00002NA	28.274,20	0,00
NAIWX	NASDQP31072625000.0IYM0.00002NA	28.274,20	0,00
NAIWy	NASDQP31072623000.0IYM0.00002NA	28.274,20	0,00
NAIWZ	NASDQP31072622000.0IYM0.00002NA	28.274,20	0,00

Payments related to warrants will be made by Merkezi Kayıt Kuruluşu A.Ş. (MKK) on 05 August 2026.