

Date: 24/07/2017

Subject: Handling of corporate Action "Capital Return" of company "FOURLIS S.A." on ATHEX

**Derivatives Market** 

**Recipients:** Derivatives trading and clearing members, Information Vendors

#### Announcement

The Athens Stock Exchange, following today's session of its Stock Markets Steering Committee, announces that the following will be implemented:

Friday, July 21st, 2017

# **Corporate Action Data**

Corporate Action	Capital Return
Underlying	GRS096003009
X Date -1	20/07/2017
Underlying's closing price on X Date -1	5,75
X Date	21/07/2017
Record Date	24/07/2017
Net Capital Return Amount (per share)	0,1
Net Dividend Amount (per share)	0

# **Affected Derivative Products**

Futures

### **Actions**

ATHEXGroup will support the abovementioned corporate action according to the specifications of the corresponding derivative products (ATHEX Decisions 12 – Stock Futures and 15 – Stock Options) as described below:

# X-Date-1 (20/07/2017)

The following adjustments will be performed after the clearing procedure for the Derivatives Market has been completed:

	Futures	Options
New Contract Size	= old size * $\frac{\text{closing price } (5,75) - \text{dividend } (0)}{\text{closing price } (5,75) - \text{dividend } (0) - \text{capital return } (0,1)}$	
New Fixing Price New Strike Price	= old price * $\frac{\text{closing price (5,75)} - \text{div}}{\text{closing price (6,75)}}$	idend (0) — capital return (0,1) 5,75) — dividend (0)



# Notes

- 1. The contract size is adjusted for all series after the series generation procedure for options has run
- 2. New series are created for Futures products (with adjusted price) after the clearing of X-Date-1 trading day for expiries with open positions
- 3. New series are created for Option products (with adjusted strike price) after the clearing of X-Date-1 trading day for expiries with open positions after the clearing of X-Date-1 trading day for all strike prices of these expiries
- 4. The new series names have a different last letter on their symbol (X, Y, Z,Q) and the modifier is increased by one (1) compared to the original series