

Date: 27/04/2021

Subject: Handling of corporate Action "Capital Return" of company "TITAN CEMENT

INTERNATIONAL S.A." on ATHEX Derivatives Market

Recipients: Derivatives trading and clearing members, Information Vendors

Announcement

The Athens Stock Exchange, following May 08th 2020, session of its Corporate Actions Committee, was informed of the capital return of 'TITAN CEMENT INTERNATIONAL S.A.' (ISIN: BE0974338700), through a cash payment to its shareholders up to the amount of €150 mil., according to Extraordinary Meeting of the company's shareholders on May 13th, 2019.

Corporate Action Data

Corporate Action	Capital Return
Underlying	BE0974338700
X Date -1	27/04/2021
Underlying's closing price on X Date -1	16,9
X Date	28/04/2021
Record Date	29/04/2021
Net Capital Return Amount (per share)	0,4
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 (27/04/2021)

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

	Futures	Options
New Contract Size	= old size * $\frac{\text{closing price (16,9)} - \text{dividend (0)}}{\text{closing price (16,9)} - \text{dividend (0)} - \text{capital return (0,4)}}$	
New Fixing Price New Strike Price	= old price * - (1(0) dividud (0)	



Notes

- 1. New series are created for Futures products (with adjusted contract size and fixing price) after the clearing of X-Date-1 trading day for expiries with open positions
- 2. New series are created for Option products (with adjusted contract size and 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
- 3. 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