X-pand into the Future

Corporate Action Information

Issue Date: 17 May 2018

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Corporate Action	**Special Dividend**
Company	**Credit Agricole**
ISIN	**FR0000045072**
Rules&Regulations	Contract Specifications for Futures Contracts and Options Contracts at Eurex Deutschland and Eurex Zürich, section(s) 1.6.7 (2), 1.13.8 (2), 2.6.10.1 (2)
Options contracts on stocks	XCA
Futures contracts on stocks	XCAH
Futures contracts on dividends of stocks	X2CA

The company Credit Agricole has announced the payment of a special dividend of EUR 0,693 in addition to the regular dividend of EUR 0.63 per share subject to the approval by the shareholder meeting.

More information about this transaction is available on the company`s website under www.credit-agricole.com.

The payment of the special dividend will result in an adjustment of the above mentioned contracts.

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Procedure

R-Factor Method

Determination of adjustment factor (R-factor)

S1	Closing auction price of the share
S2	S1 minus regular dividend
S3	S2 minus special dividend
R-factor	S3 / S2

Options

Adjustment of strike prices and contract sizes

- All existing strike prices will be multiplied by the R-factor.
- The contracts size will be divided by the R-factor.
- The version number of the existing series will be increased by one.
  Adjusted strike prices and contract sizes will be published via the Eurex-Website www.eurexchange.com immediately after close of trading on the last cum trading day under:
  Products > equity derivatives > corporate actions
- New series with standard contract size 100 and version number 0 will be introduced effective the ex date.
- All existing orders and quotes will be deleted after close of trading on the last cum trading day. The adjustment also refers to existing positions in TES flexible options.

Futures

1. Adjustment of contract size and variation margin

- The adjustment uses the same R-factor as used for options
- To adjust the calculation of the variation margin of the following exchange trading day, settlement prices of the last cum trading day will be multiplied by the R-Factor.
- The new contract size will be calculated as follows:
  Contract size new = contract size old / R-factor
- All outstanding orders and quotes will be deleted after close of trading on the last cum trading day.
- The adjustment also refers to existing positions in TES flexible futures.

2. Introduction of a new contract

- A new single stock futures contract will be introduced with standard contract size 100. Furthermore, a new futures contract on dividends with standard contract size 1000 will be introduced.
- The exact introduction date and product codes will be published via a circular.
- As soon as the new contract is available for trading and there are no more contract months with open interest in the original contract, trading in this contract will be put on “HALT” and finally discontinued.
- Furthermore, no new contract months will be introduced in the original X2CA and XCAH.