



February 6, 2008

Exchange Notice

Finnish Stock Products 8/08

Anticipated adjustment due to extra dividend in Metso Oyj

The following information is based on a press release from Metso Oyj (Metso) published February 6, 2008 and may be subject to change.

The board of Metso has proposed that the Annual General Meeting (AGM) on April 2, 2008 approves an extra dividend of €1,35. Provided that the AGM approves the proposal, OMX Derivatives Markets will carry out a re-calculation of options and futures in Metso.

Re-calculation of options and futures contracts

Conditions	Extra dividend of €1,35
Ex-date	April 3, 2008
Adjustment factor ¹	$A = \frac{VWAP_{cum} - DIV_{ordinary} - DIV_{special}}{VWAP_{cum} - DIV_{ordinary}}$
New exercise and future price	Old exercise and future price * A
New contract size	Old contract size / A
Date of re-calculation	After 19.30 (CET), April 2, 2008

Rules and Regulations for Derivatives	4.5.3.6.1
---------------------------------------	-----------

¹ VWAP_{cum} = volume weighted average price at the day prior to the ex-date (8 decimals are used)

DIV = Dividend

Following the adjustment the number of shares per contract will increase, whereas exercise and future prices will decrease. Additional information will be published in connection with the adjustment.

Members are encouraged to ensure that clients are aware of the above-mentioned adjustment.

For further information concerning this exchange notice please contact Tomas Rinaldo, telephone + 46 8 405 60 00.

The Nordic Exchange

OMX DERIVATIVES MARKETS Secondary name to OMX Nordic Exchange Stockholm AB. SE-105 78 Stockholm. SWEDEN. Tel. +46 8 405 60 00. Copenhagen Office: P.O. Box 1040. DK-1007 Copenhagen K. DENMARK. Tel. +45 33 93 33 66. Helsinki Office: P.O. Box 361. FIN-00131 Helsinki. FINLAND. Tel. +358 9 616 671. Reykjavik Office: Laugavegur 182 IS-105 Reykjavik. ICELAND. Tel. +354 525 2800. Reg No. 556383-9058 www.omxgroup.com



OMX Derivatives Markets

Tomas Rinaldo
Jr Derivatives Analyst

Jenny Sundström
Project Manager