

2010-09-02

## **IT Exchange Notice**

IT115/10

## IT – INET Nordic OTF – Volatility Guards Final Configuration and Phased Launch

As of Sept 6, INET Nordic OTF will support the **full configuration for volatility guards** that will be launched in INET Nordic Production **Sept 27- Sept 30**.

The following full configuration will be applied:

The following fair configuration will be applied:			
Liquidity band	Dynamic	Static	
Index Shares (OMXS30/OMXH25/OMXC20)	3%	10%	
Other Shares or ETFs	5%	15%	
First North or Liquidity Group C or spread <=3%	10%	15%	
Penny shares:			
0.25-5 (SEK, DKK), 0.025-0.5 (EUR)	25%	50%	
0.1-0.25 (SEK,DKK), 0.01-0.025 (EUR)	40%	75%	
0.05-0.1 (SEK,DKK), 0.005-0.01 (EUR)	50%	100%	
0-0.05 (SEK,DKK), 0.0-0.005 (EUR)	100%	200%	
Baltic and Icelandic markets:			
Baltic shares	10%	15%	
Icelandic shares	10%	N/A	
	5% MARL, OSSR	N/A	

## Length of auctions:

	Configuration item:	<b>Duration:</b>
	Auction triggered by breach of Dynamic volatility guard	60 sec
	Auction triggered by breach of Static volatility guard	180 sec
	Period before closing auction no volatility guard will be triggered	240 sec

Reference data specifying the thresholds for the individual stock will be disseminated via the real time message OrderbookReferencePrice via GCF. More info on this in IT Notice 97/10

## Launch dates Sept 27 and Sept 30:

A phased implementation is planned for the volatility guards.

- Sept 27 Production launch for Iceland, the Baltics, and all First North markets.
- **Sept 30** Production launch for the rest of the shares and ETFs.

A complete list of markets and their launch date for volatility guards is attached to this IT



nti	

More information about Volatility Guards is found on Member Extranet – <u>INET Nordic Enhancement</u>. Also the <u>Market Model document</u> is updated.

If you have any questions regarding this Exchange Notice please do not hesitate to contact your Key Account Manager.

Best regards,

NASDAQ OMX Nordic

Please read about ongoing changes for NASDAQ OMX Nordic, on member extranet INET Nordic Enhancements