

NYSE Arca Europe announces successful trading engine move to London

Reduced external roundtrip latency and increasingly diversified flow

We are pleased to announce that NYSE Arca Europe's matching engine migration has been **successfully completed**. Trading on NYSE Arca Europe from NYSE Euronext's existing data centre located in London went live Monday 19 October 2009.

The migration of the trading engine to London enables NYSE Arca Europe to reduce overall latency and **endorse its clients in their trading strategies**. As a result, it will **attract an increasingly diversified flow benefiting our broad pan-European membership base**. In addition, the trading engine migration will facilitate further client connections.

Virginie Saade, Head of NYSE Arca Europe, said: "The move of our trading engine to London is a milestone in NYSE Arca Europe's strategy to build a sustainable pan-European MTF. Client feedback has been very encouraging as from London we will be able to offer the **lowest latency and highest capacity** for our members."

Patrick Lastennet, Technology Quality Manager, NYSE Arca Europe, added: "The measured internal latency on NYSE Arca Europe is cutting-edge: it is **as low as 36 microseconds, averaging 121 microseconds**, with a CCG – UTP – CCG roundtrip **as low as 195 microseconds and averaging 395 microseconds**. With our trading engine now based in London all our customers can leverage on their London infrastructure, which for a large number of them will result in a decrease of their NYSE Arca Europe roundtrip time **by about 12 milliseconds**. Ultimately, this move is in the interest of all our clients as the overall reduction of latency will be beneficial to our trading volumes."

CONTACT

If you have any questions regarding the above, please email Patrick Lastennet at plastennet@nyx.com or contact us via email at naesales@nyx.com or go to www.nyse.com/arcaeurope