



## Xetra® Information Products

Data from one of the world's leading cash market exchanges

- Xetra Information from the original source
- Fastest available Data Dissemination
- Designed to meet the diverse needs of Information Suppliers (data vendors), traders and other market participants

### Overview: Xetra Information Products

	Xetra Order by Order	Xetra Ultra	Xetra Core
Features	<ul style="list-style-type: none"> <li>▪ Premium Information Product</li> <li>▪ Lowest latency</li> <li>▪ Un-netted pre-trade Information*</li> <li>▪ Un-netted trade Information</li> <li>▪ Every visible order</li> </ul>	<ul style="list-style-type: none"> <li>▪ Ultra Information Product</li> <li>▪ Ultra low latency</li> <li>▪ Un-netted pre-trade Information*</li> <li>▪ Un-netted trade Information</li> <li>▪ Price aggregated order book data</li> </ul>	<ul style="list-style-type: none"> <li>▪ Core Information Product</li> <li>▪ Low latency</li> <li>▪ Netted pre-trade Information*</li> <li>▪ Un-netted trade Information</li> <li>▪ Price aggregated order book data</li> </ul>
Order book depth	▪ Entire visible order book		▪ to 10
Instruments included		All instruments traded on Xetra <ul style="list-style-type: none"> <li>▪ German stocks</li> <li>▪ Foreign stocks</li> <li>▪ CEINEX Products               <ul style="list-style-type: none"> <li>▪ Funds</li> </ul> </li> <li>▪ Certificates and warrants               <ul style="list-style-type: none"> <li>▪ Bonds</li> </ul> </li> <li>▪ Exchange traded funds (traded on the Frankfurt Stock Exchange)               <ul style="list-style-type: none"> <li>▪ ETNs and ETCs</li> </ul> </li> </ul>	
Access	▪ Directly via CEF Ultra+ Xetra Order by Order data feed or via vendors	▪ via CEF Ultra+ Xetra data feed or via vendors	▪ via CEF Core data feed or via vendors

\* Netted pre-trade Information provides bids and offers at specified time intervals; un-netted pre-trade Information provides all bids and offers as soon as they occur.

[www.mds.deutsche-boerse.com](http://www.mds.deutsche-boerse.com)