

## FinTech Group AG

**ISIN:** DE0005249601  
**WKN:** 524960  
**Symbol:** FLA  
**Description:** FINTECH GROUP AG  
**Country:** Germany  
**Specialist:** ICF BANK AG WERTPAPIERHANDELSBANK  
**Designated Sponsor:**

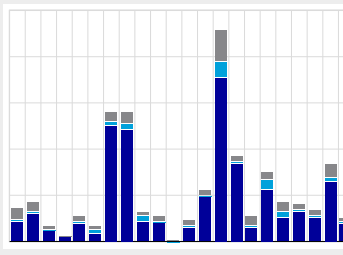
**Transparency Level:** Freiverkehr  
**Xetra Market Segment:** Entry Standard (FV)  
**Trading Model:** CONT.TRDG.INCL.IAUCT  
**Frankfurt Market Segment:** Entry Standard (FV X2F)  
**Trading Model:** CONTINUOUS AUCTION BY SPECIALIST  
**Supersector:** FIRE (Financials u. Real Estate)  
**Sector:** Financial services  
**Subsector:** Securities Brokers  
**Affiliation Leading Indices:** ENTRY STANDARD PERF.IND.  
 ENTRY ALL SHARE P-IN.

### Price



Last of month	
Xetra	15.70
Frankfurt	15.70
Min	
Xetra	14.01
Frankfurt	14.26
Max	
Xetra	17.45
Frankfurt	17.55

### Turnover

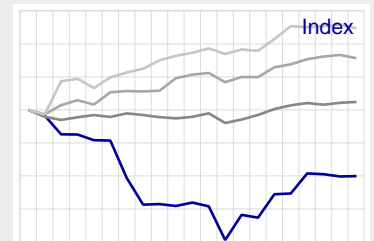


Turnover (€)	
Xetra	7,575,166
Frankfurt	634,958
Other	1,539,564
<b>Total</b>	<b>9,749,688</b>
Turnover (Units)	
Xetra	498,001
Frankfurt	41,736
Other	99,893
<b>Total</b>	<b>639,630</b>

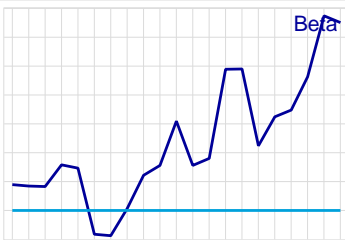
### Shareholder Structure

No shareholder data available (100% free float)

### Price Performance Comparisons

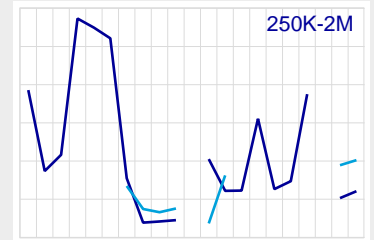
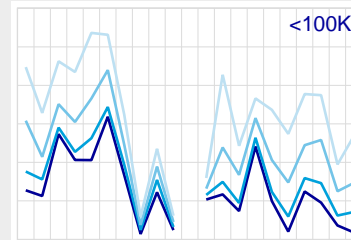


### Index Affiliation



ENTRY STANDARD PERF.IND.	
Index	
Rank Market Cap.	0
Rank Turnover	8

### Liquidity (XLM)



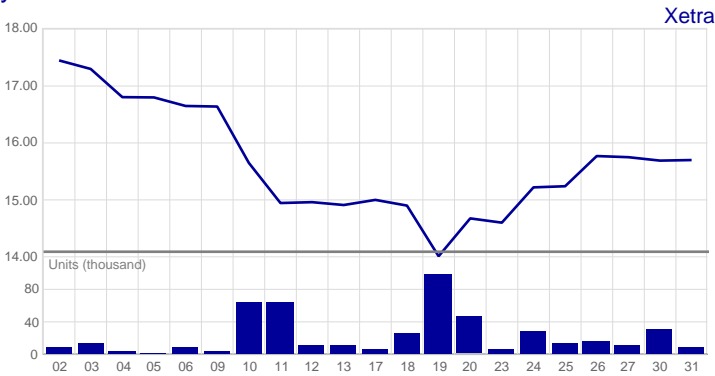
### Eurex

No Eurex derivatives are based on DE0005249601

### Börse Frankfurt Zertifikate Premium

No certificates are based on DE0005249601

May 2016

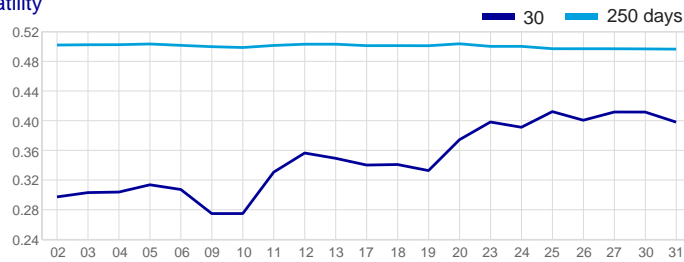


200 days



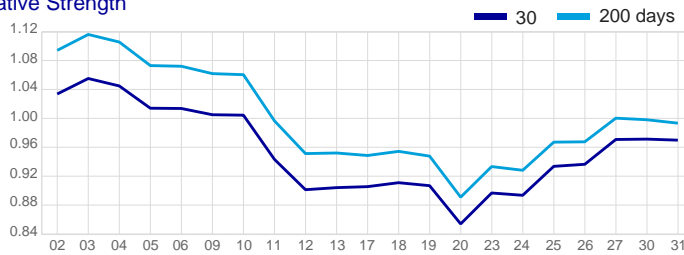
Technical indicators, May 2016

Volatility



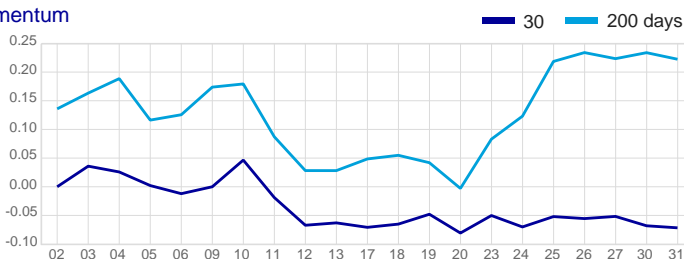
Measure of the extent to which the price of a security or an index fluctuates around a mean value during a fixed period of time. Volatility provides a means of measuring a stock's potential for profit or loss independent of market development. It assumes that past values are an indication of future performance. Because the volatility ratio expresses the extent to which the value of a security can be expected to change in the future, it plays a particularly important role in the calculation of options prices. Volatility is usually calculated for periods of 30 to 250 days.

Relative Strength



The concept of relative strength (RSL) according to Levy is based on the assumption that securities which exhibited a large relative strength in the past will also develop relatively strongly in future, and conversely. Here it is not the relative strengths of several instruments which are compared with each other, but the performance of the past with the performance of today. For the calculation, the closing price of the instrument is divided by the arithmetic mean of the closing prices over the observation period. The result is plotted around the 1.0 mark. If an instrument has an RSL of greater than 1, it exhibits greater price strength today than in the past, whilst if it has a RSL of less than 1, the instrument is tending to greater weakness than in the past.

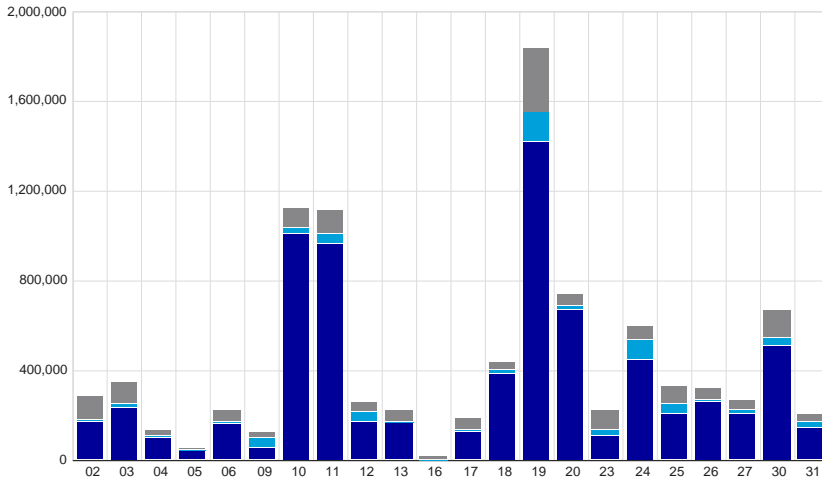
Momentum



Momentum is an indicator of the direction and rate of change in stock price movements. It is calculated as the difference between the current and previous price of a stock, divided by the previous price. It can be computed hourly, daily, weekly, or monthly. In a diagram, the momentum of a stock is usually depicted as a curve that fluctuates around a zero line. If the curve crosses the zero line from below, this is understood as a signal to buy. If the momentum curve crosses the zero line from above, it is considered to be a signal to sell.



## Order book turnover (€) in May 2016

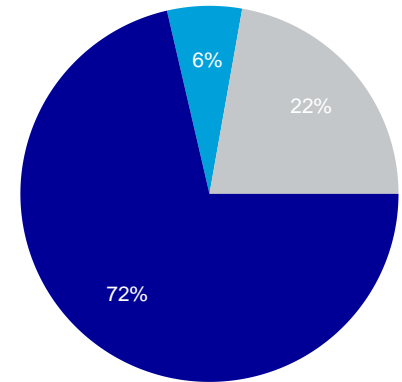
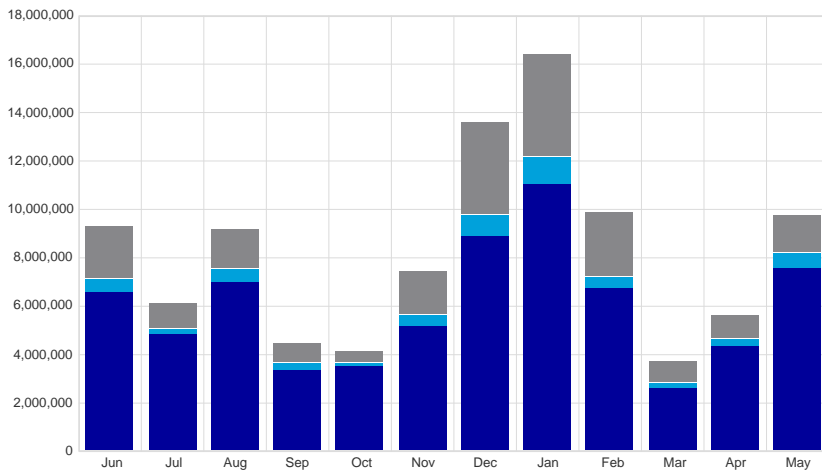


	Xetra	Frankfurt	Other	Total
Volume (€)	7,575,166	634,958	1,539,564	9,749,688
%	77.70%	6.51%	15.79%	100.00%
average*	360,722	30,236	73,313	464,271
Volume (Units)	498,001	41,736	99,893	639,630
%	77.86%	6.53%	15.62%	100.00%
average*	23,714	1,987	4,757	30,459

\* daily average based on 21 trading days at Xetra

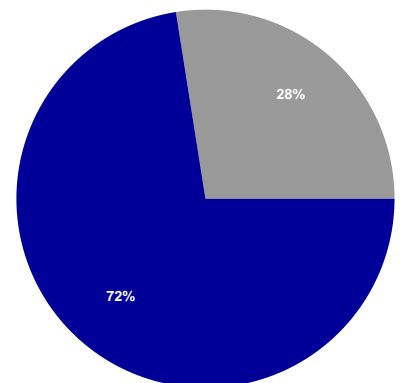
■ Xetra ■ Frankfurt ■ Other

## Order book turnover (€) in the last 12 months



■ Xetra ■ Frankfurt ■ Other

## Total turnover (€) on Xetra and Frankfurt by member in May 2016 (multi counted)



■ Domestic ■ Foreign



## Shareholder structure end of May 2016

There is no information about non free float shareholders available. Therefore, a 100% free float is used for index calculation.

## Free float structure end of May 2016

There is no information about free float shareholders available.

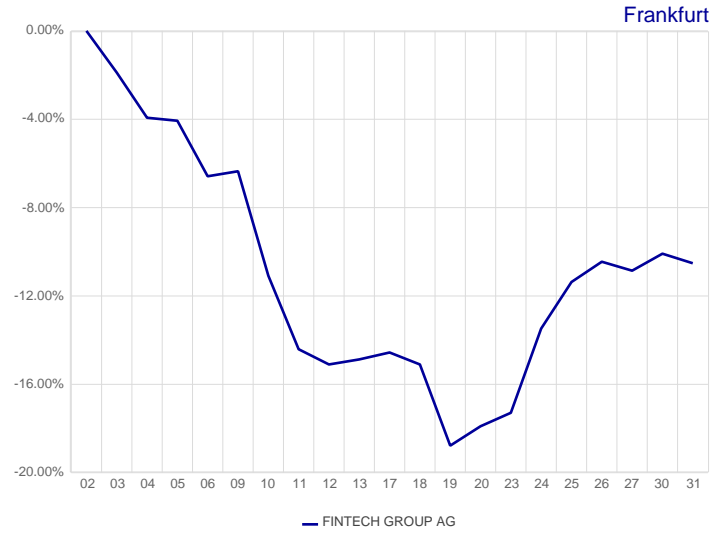
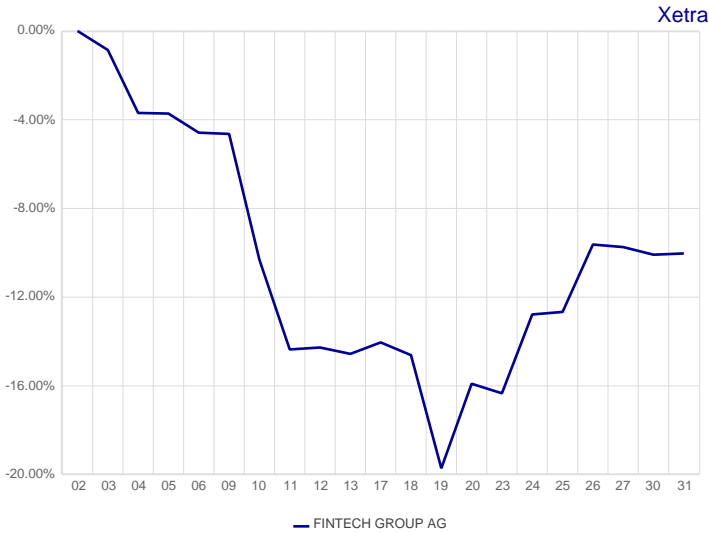
We are using the number of shares and the holdings of particular investors for the calculation of our equity indices and are concerned to keep these data as accurate and up-to-date as possible. In case you have further questions, new information or corrections with respect to issued capital or shareholder structure please contact [stoxindex@stox.com](mailto:stoxindex@stox.com).



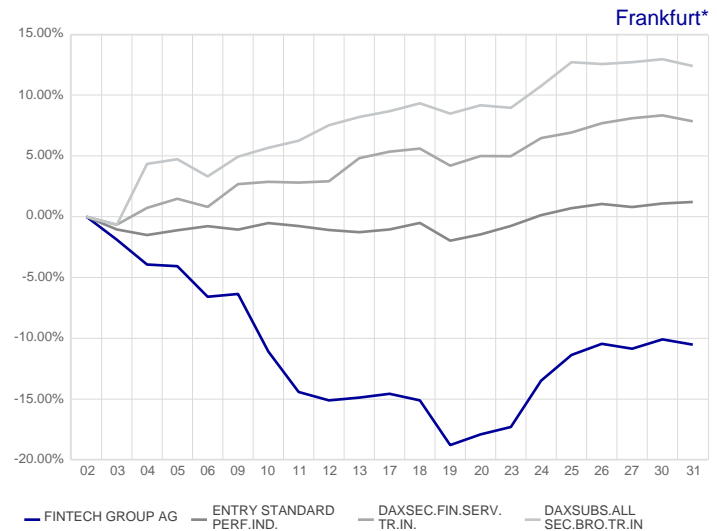
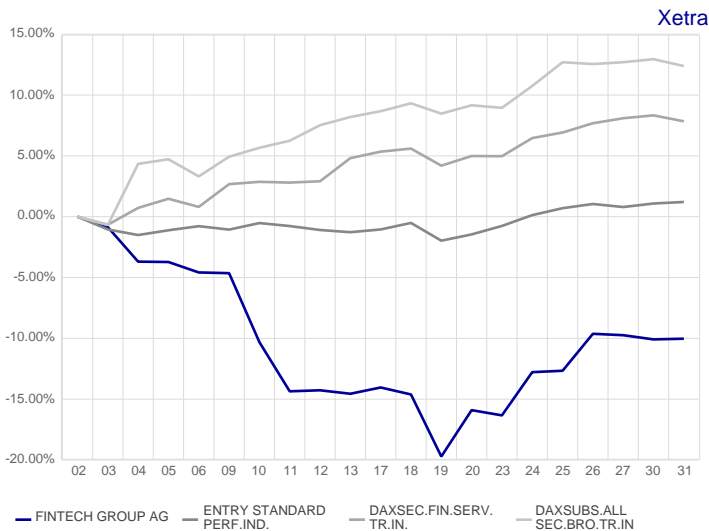
# Price Performance Comparison

Stock Report May 2016

## Peer group comparison (performance on adjusted mixed prices)



## Index comparison (performance on adjusted mixed and index close prices)



\*Index values are based on Xetra prices

You can define up to three ISINs as peer group and up to three Indices both out of the Deutsche Börse universe for these performance comparisons. If you want to modify the peer group or index selection, please do not hesitate to contact the Issuer&Primary Market Relations hotline via e-mail: [StockReport@deutsche-boerse.com](mailto:StockReport@deutsche-boerse.com) or via phone +49-69-211-1-88 88.

The issuer services hotline will be delighted to assist you on trading days from 9.00 am CET till 5.00 pm CET.



## Index weighting

Last in Month	Market Cap	Weight
DAX INTER. MID 100 TR EUR	254.42	0.26%
DAXSEC. ALL FIN.SERV.TR	254.42	0.32%
DAXSUB.ALL SEC.BRO.TR	254.42	1.44%
ENTRY ALL SHARE P-IN.	17.55	0.71%
ENTRY STANDARD PERF.IND.	34.02	2.94%

## Index ranking (12 months)

ENTRY STANDARD PERF.IND.	
Index	
Rank MarketCap	0
Rank MarketCap Previous Month	0
MarketCap in Mio	0.00
Rank Turnover	8
Rank Turnover Previous Month	0
Turnover in Mio (12 Month)	77.73
Comment	

## Technical indicators

### ENTRY ALL SHARE P-IN.

#### Beta



#### Correlation



The Beta describes the correlated volatility of the security in relation to the volatility of the index over a period of time (30 or 250 days).

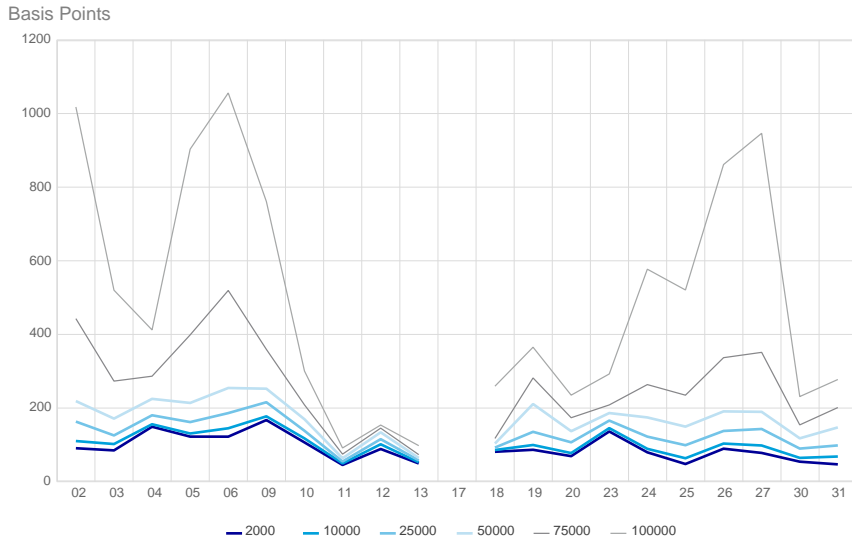
- $\beta < 0$  The security generally moves in the opposite direction as compared to the index
- $\beta = 0$  Movement is uncorrelated with the movement of the index
- $0 < \beta < 1$  Movement is generally in the same direction as, but less than the movement of the index
- $\beta = 1$  Movement is generally in the same direction and amount as the movement of the index
- $\beta > 1$  Movement is generally in the same direction as, but more than the movement of the index

Correlation is a statistical measure that describes how the security moves in relation to the index over a period of time (30 or 250 days).

- $C = 1$  Perfect positive correlation implies that the security will move in lockstep, in the same direction
- $C = 0$  The movements of the security and the index are said to have no correlation; they are completely random.
- $C = -1$  Perfect negative correlation means that the security moves will move in the opposite direction of the index



## XLM - volume class up to 100,000



Measurement for the liquidity of a security in the order book of the electronic trading system Xetra on the basis of the implicit transaction costs.

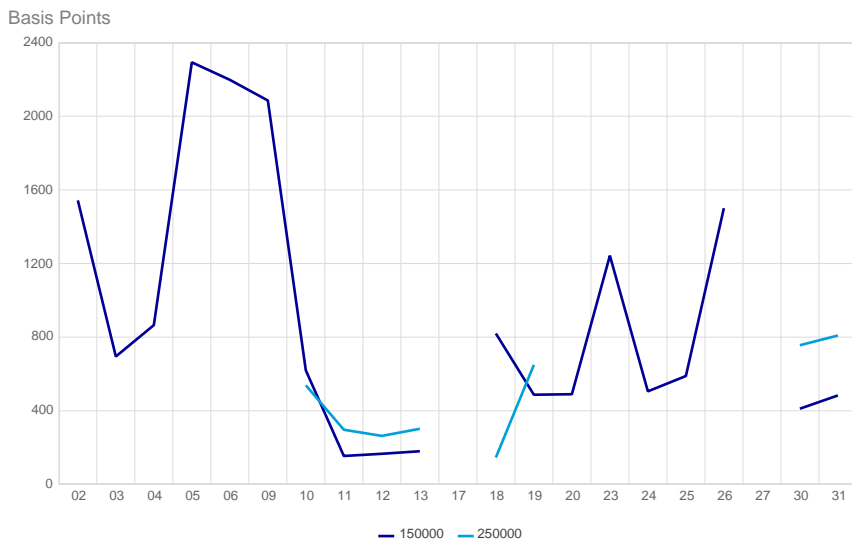
As a rule, the more liquid a market/transaction, the lower is its implicit transaction cost. The Xetra Liquidity Measure (XLM) measures liquidity and expresses the implicit transaction costs as a single figure. These costs are calculated as average of a minute-by-minute created hypothetical order without limit. At each point in time a theoretical, fair price is set, which ranges exactly between the best bid and the best ask order. The difference between this average price and the average execution price of the hypothetical order amounts to the implicit transaction costs.

The XLM is presented in basis points (100 basis point = 1 percent) in relation to the Market Impact costs of a certain order volume for the round trip (opening and closing a position in one point of time). For example, a XLM of 10 basis points and EUR 100,000 order volume means the Market Impact costs of buying and selling a certain instrument are equal to EUR 100. Deutsche Börse provides the Xetra Top Liquids on daily figures for the last trading day.

The larger the difference, and thus the XLM, the lower is the liquidity of a security.

For more detailed information see also on [www.xetra.com](http://www.xetra.com) > trading&clearing > Xetra > Xetra Liquidity Measure

## XLM - volume class between 100,000 and 2,000,000



Should you have questions concerning these data, please do not hesitate to contact the listing center hotline via e-mail: [StockReport@deutsche-boerse.com](mailto:StockReport@deutsche-boerse.com) or via phone +49-69-211-1-88 88. The Issuer&Primary Market Relations hotline will be delighted to assist you on trading days from 9.00 am CET till 5.00 pm CET.

Your investor relations department should check the information on shareholder structure and make corrections to the data where necessary. We are using the number of shares and the holdings of particular investors for the calculation of our equity indices and are concerned to keep these data as accurate and up-to-date as possible. In case you have further questions, new information or corrections with respect to issued capital or shareholder structure please contact [stoxindex@stox.com](mailto:stoxindex@stox.com).

### Explanation

Adjusted Price	Is the price after it has been adjusted for exogenous influences, such as price-relevant changes to capital, in order to achieve historical comparability.
Designated Sponsor	Banks or other financial service providers who furnish binding quotes in electronic trading for the purchase or sale of stocks, thereby offsetting temporary imbalances between supply and demand for less liquid stocks.
Domestic/Foreign	Domestic: Total turnover by members with home country Germany. Foreign: Total turnover by members with home country outside Germany.
Frankfurt	Frankfurt trading combines the advantages of electronic trading with the personal support and knowledge of the Frankfurt Specialists.
Free Float	Irrespective of the size of a shareholding, the definition of free float includes all shareholdings held by asset managers and trust companies, investment funds and pension funds, holding companies; as well as capital investment companies or foreign investment companies in their respective special fund assets with the purpose of pursuing short-term investment strategies.
Indices	Are overviews of the levels of various Deutsche Börse AG indices at the end of the various trading days of the reporting month.
Order Book Turnover	Is the stock-exchange turnover price on Xetra and on Frankfurt. All transactions are taken into account for which an official price was determined in Deutsche Börse AG's trading systems. The volumes traded are calculated in single counting.
Other Exchanges	The following stock exchanges are included: Bayerische Börse, Börse Berlin, Börse Düsseldorf, Börse Hamburg, Börse Hannover, Börse Stuttgart, Tradegate
Performance	Is the percentage change of daily close prices.

For more information please have a look on the Deutsche Börse glossary on [www.deutsche-boerse.com](http://www.deutsche-boerse.com) > About Us > Services > Know-how > Stock Exchange A-Z

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