

Price List for the Utilisation of the Exchange EDP of the Frankfurt Stock Exchange and of the EDP XONTRO

Part A) T7 Price List (as of March 01, 2025)

Part B) XONTRO Price List (as of April 07, 2023)



AMENDMENTS ARE MARKED AS FOLLOWS:

INSERTIONS ARE UNDERLINED;

DELETIONS ARE CROSSED OUT

[...]

Part A) T7 Price List

[...]

2 Fees dependent on Transaction Volume

[...]

2.2 Shares, ETFs/ETPs, Bonds and Mutual Funds: Executions at Exchange Trading Place "Xetra" – Market Identifier Code "XETR"

[...]

2.2.1 Transaction Fees

[...]

2.2.1.5 Transaction fees for Retail Member Organizations (RMO)

For FWB Trading Participants having concluded an agreement with Deutsche Börse AG on the participation in the Xetra Retail Service as Retail Member Organization (RMO contract) the following transaction prices for executed retail investor orders in shares in the B-Account apply.

Table 8: Transaction prices for shares RMOs

Instrument	Value-based price (Lean Orders)	e Value-based price (Standard Orders)	
DAX instruments ¹	basis points 0.30	basis points 0.40 (min. 0.50 €)	
ETFs/ETPs	basis points 0.20	<u>basis points 0.40 (min. 0.50 €)</u>	
Other instruments	basis points 0.40	basis points 0.40 (min. 0.50 €)	

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¹ Valid for executions in instruments of the instrument group DAX1.



If, for ETFs/ETPs, the total value of executions of an order executed with the same version number on a trading day exceeds 1,000,000 €, the transaction fee for such executions is calculated on the basis of a value of 1,000,000 €.

For executed retail investor orders in shares in the B-Account, for which the retail investor has not specified a trading venue, the RMO has designated the FWB (Xetra, MIC: XETR or Börse Frankfurt, MIC: XFRA) as trading venue based on its Best Execution Policy, no transaction fee will be charged upon fulfilment of the conditions defined in the RMO contract.

[...]

2.2.1.7 Transaction fees for Retail Liquidity Provider (RLP)

For FWB Trading Participants having concluded an agreement with Deutsche Börse AG on the participation in the Xetra Retail Service as Retail Liquidity Provider (RLP contract) the following transaction prices for executed orders in shares-in the L-Account apply.

Table 8a: Transaction prices for shares RLPs

Instrument	Value-based price (Lean Orders)	Value-based price (Standard Orders)
DAX instruments ²	basis points 0.80	basis points 0.80
ETFs/ETPs	basis points 0.80	basis points 0.80
Other instruments	basis points 1.00	basis points 1.00

For RLPs that reach an executed order volume in <u>ETFs/ETPs</u>shares in the L-Account of at least €1,000,000 € in the period from <u>3 March 2025</u>20.05.2024 to <u>7 March 2025</u>24.05.2024, transaction prices are reduced by <u>5</u>30% for executed orders in <u>ETFs/ETPs</u>shares in the L-Account for the months of April 2025June 2024 to September 2025December 2024.

[...]

2.2.3 Rebates, Refunds and Credits

[...]

2.2.3.6 Retail Liquidity Provider (RLP) Rebate

FWB Trading Participants having concluded an agreement with Deutsche Börse AG on the participation in the Xetra Retail Service as Retail Liquidity Provider (RLP Agreement) receive a reduction of the transaction fees calculated according to section 2.2.1.7 according to the following rebate scheme:

² Valid for executions in instruments of the instrument group DAX1.



Table 12a: Retail Liquidity Provider rebate scheme

Monthly RLP volume share	RLP rebate rate (per volume level)	
<u>≤ 5 %</u>	0 %	
> 5 %	30 %	

<u>Instrument</u>	Monthly RLP volume share	RLP rebate rate (per volume level)
Sharaa	<u>≤ 5 %</u>	<u>0 %</u>
<u>Shares</u> —	<u>> 5 %</u>	<u>30 %</u>
ETE ₀ /ETD ₀	<u>≤ 5 %</u>	<u>0 %</u>
ETFs/ETPs	<u>> 5 %</u>	<u>50 %</u>

The RLP volume share in the respective instrument category is defined as follows:

- Numerator: <u>P</u>assively executed volume of an RLP in shares in the L-Account.
- Denominator: in continuous trading aggressively executed volume of all RMOs in shares
 in the B-Account (both against RLP orders in the L-Account and against other orders).
 For ETFs/ETPs, only ISINs that are enabled for trading for RLPs in the L-Account are
 considered.

For RLPs that achieve an executed order volume in <u>ETFs/ETPsshares</u> in the L-Account of at least €1,000,000 € in the period from <u>3 March 202520.05.2024</u> to <u>7 March 202524.05.2024</u>, the above rebate rate of <u>5</u>30% applies for the month of <u>March 2025May 2024</u> on all transaction fees calculated on executed order volume according to section 2.2.1.7 in excess of the aforementioned minimum volume. For the months of <u>April 2025June 2024</u> to <u>September 2025December 2024</u>, no rebate is granted on transaction fees that are calculated with transaction prices already reduced by <u>5</u>30% according to section 2.2.1.7.

2.2.3.7 Midpoint Order Introduction

Trading Participants having applied to participate in the Xetra Midpoint Incentive Scheme ("Participation Xetra Midpoint Incentive Scheme") will be paid a share of a monthly amount of 50,000 € for executed Market Midpoint Orders and Limit Midpoint Orders (hereinafter "Midpoint Orders") up to and including February June 2025. For the time period from 25 to 29 November 2024, however, in deviation from the above, the monthly amount will be 25,000 €.

[...]

2.2.4 Excessive System Usage

[...]



2.2.4.2 Excessive System Usage for Transactions in the L-Account

For order/quote transactions in the L-Account, the following parameters apply for calculating the fee for excessive system usage.

Table 13a: Parameters for calculation of Excessive System Usage (L-Account)

1. Order and quote transactions in the L-Account

Segment	Product Assignment Group(s)*	Base load per day	Ratio	Price per Excess TA in Eurocent
[]				
Other Equities	AFR_, ASI_, AUS_	20,000	30,000	0.0167
ETF/ETP	ETC , ETN , FDL , FLS , FON , FSF FYC , GMF	12,000,000	40,000	0.0125

^{*} The Product Assignment Group(s) named with four letters or numbers are displayed here with their first three letters or numbers. The fee for excessive system usage is also charged for new Product Assignment Group(s) not mentioned here which are assigned to the existing segments according to security class and region.

[...]