
AMENDMENTS ARE MARKED AS FOLLOWS:

INSERTIONS ARE UNDERLINED

DELETIONS ARE CROSSED OUT

[...]

**1. Part:
Contract Specifications for Futures Contracts**

**1.1 Subpart:
Contract Specifications for Money Market Futures Contracts**

[...]

1.1.5 Price Gradations

(1) The price of a ~~money market~~Three-Month EURIBOR Futures ~~C~~contract shall be quoted as a percentage with ~~three~~four decimal places on a basis of 100 less interest rate traded. The minimum price change ("Tick") for the product shall be 0.0025 points; this represents a value of EUR ~~12.506.25. for the Three-Month-EURIBOR Futures and the One-Month EONIA Future as well as EUR 5.83 for the EUR Secured Funding Future~~

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The minimum price change („Tick“) for the different instrument types of the contract is:

<u>Instrument Type</u>	<u>Minimum Price Change</u>
<u>Simple Instruments</u>	
<u>Outright Contracts</u>	<u>0,005</u>
<u>Complex Instruments</u>	
<u>Standardized Futures-Strategies¹</u>	<u>0,005</u>

¹ Futures-Calendar-Spreads, Butterflies, Condors

<u>Instrument Type</u>	<u>Minimum Price Change</u>
<u>Simple Instruments</u>	
<u>Outright Contracts</u>	<u>0,005</u>
<u>Complex Instruments</u>	
<u>Standardized Futures- Strip-Strategies²</u>	<u>0,0025</u>
<u>Non-Standardized Futures-Strip-Strategies³</u>	<u>0,0025</u>

(2) The price of a One-Month EONIA Futures Contract shall be quoted as a percentage with three decimal places on a basis of 100 less interest rate traded. The minimum price change ("Tick") shall be 0.005 points; this represents a value of EUR 12.50.

(2) The price of a EUR Secured Funding Futures Contract shall be quoted as a percentage with three decimal places on a basis of 100 less interest rate traded. The minimum price change ("Tick") shall be 0.005 points; this represents a value of EUR 5.83.

[...]

² Packs, Bundles

³ Strips: After conclusion of a trade in a strip with an odd number of legs, it may occur in the process of splitting the trade into the individual leg trades that some of these leg trades are booked with a price gradation of 0,0025.