**Customer information**
Leipzig, 31.03.2025

# T7 Release 13.1 – Final Release Notes EEX

Dear trading participant,

EEX will update its Derivatives Trading System T7 to version 13.1 on 19 May 2025, in line with the Eurex Exchange's release cycle. In the framework of the release, interface changes will take place and technical enhancements are introduced, which will be described in more detail in the Eurex *system documentation*.

EEX will ensure the compatibility of the supported trading front ends Trayport Joule© and EEX TT Screen.

**Important dates:**

- **Simulation Start: 31 March 2025**
- **Production Start: 19 May 2025**

## 1. Notes on Interfaces

T7 Release 13.1 will provide backwards compatibility for the T7 ETI / FIX LF interface version of T7 Release 13.0, i.e. participants who do not want to use the new functionality will still be able to connect to T7 with the interface layout version 13.0, even after the Production launch of T7 Release 13.1.
Public market and reference data interfaces, including EOBI, EMDI, MDI, RDI/RDF, as well as reports and data files, will not provide backwards compatibility.

## 2. Mark old Single- and Multi-Leg ETI Requests as Deprecated

With T7 Release 13.1, the old Single and Multi-Leg requests will be marked as deprecated in all technical documentation. The following requests will be affected:

- New Order Single
- New Order Single (short layout)
- New Order Multi Leg
- New Order Multi Leg (short layout)
- Replace Order Single

- Replace Order Single (short layout)
- Replace Order Multi Leg
- Replace Order Multi Leg (short layout)
- Cancel Order Single
- Cancel Order Multi Leg

Deutsche Börse currently aims to start the decommissioning of the Single and Multi-Leg requests marked as deprecated with T7 Release 14.1 in mid-2026. Therefore, the decommissioned requests will be removed from the T7 14.1 ETI Reference, while they will still be technically available in T7 due to backward compatibility. The final decommissioning will take place with T7 Release 15.0 in late 2026, when the decommissioned requests will also be technically removed. This will be done to decrease the complexity due to the high number of similar requests currently available in T7. Further information will follow in the upcoming future release documentations. Trading Participants and Vendors are asked to consider changing to the new ETI requests at any time until T7 Release 15.0.

### 3. Change in publication of Complex Instruments via RDF and RDI

With T7 Release 13.1, the way of publication of complex instruments which had been created on the previous business day will be changed.

Current Behaviour:

> The daily initial publication of reference data of retained complex instruments is performed upon system startup together with reference data of simple instrument.

Future Behaviour:

> With launch of T7 Release 13.1, the daily initial publication of retained complex instruments will be performed in product state “Start of Day” via the first incremental files of the trading day in T7 RDF, or via the first incremental / update messages of the trading day via the respective interfaces T7 RDI, MDI, EMDI and EOBI. The daily initial publication of reference data of simple instruments continues to be performed upon system startup.

Usually, and independent from the changes introduced with T7 Release 13.1, trading participants can choose between two different reference data sources, T7 RDI versus T7 RDF. However, it is assumed that bandwidth aware users will use T7 RDF for the start-of-day processing and intraday re-starts. The reference data file will be provided once T7 RDI is available. Furthermore, trading participants do not necessarily need to listen to T7 RDI incrementals during normal operations for trading purposes. Reference data of newly created complex instruments and flexible instruments are provided together with market data in the corresponding instruments via EMDI, EOBI, or MDI incremental messages, which – usually – come ahead of its reference data publication via RDI. For detailed information please consult the T7 13.1 Market and Reference Data Interfaces manual.

## 4. Enhanced Drop Copy (EDC)

Shortly after the T7 Release 13.1, EEX will launch the Enhanced Drop Copy service on 9 June 2025.
The EDC interface provides a comprehensive overview of all orders including lean orders. The service aims at participants who want to improve their pre-trade risk monitoring, or who specifically want to obtain a complete overview of their order inventory including lean orders, e.g. for the purpose of reconciliation.
More details and documentation links are available *here*.

Please do not hesitate to contact EEX Market Supervision by phone +49 341 2156 222 if you have any further questions.

Yours sincerely,

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