

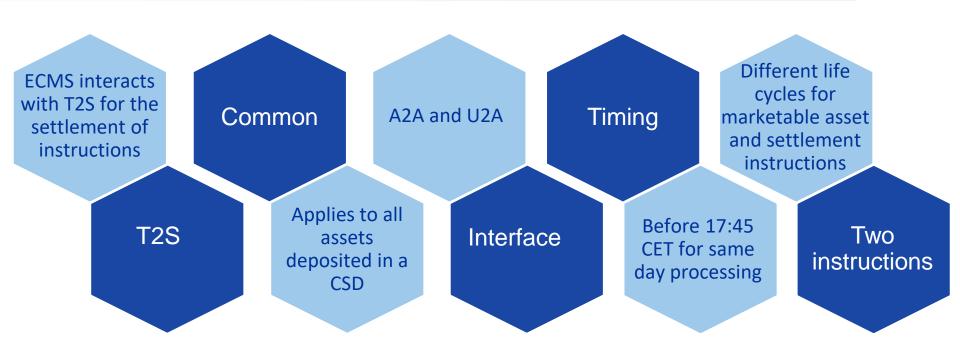
Eurosystem
Collateral
Management
System

Information pack

Handling marketable assets in the ECMS

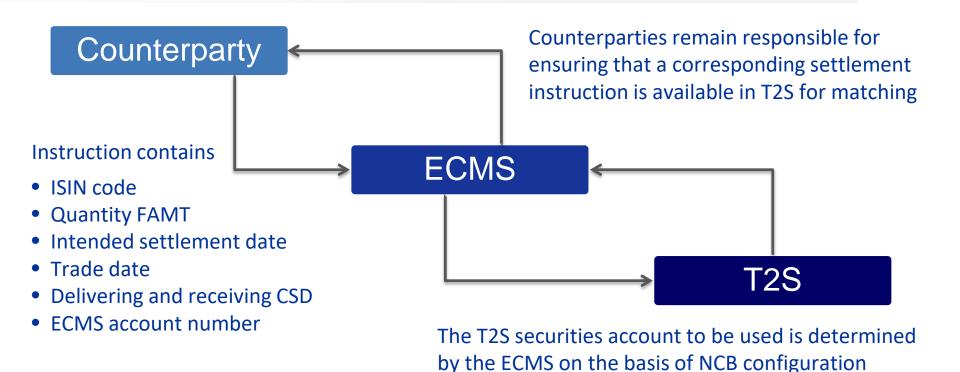


Marketable assets - features



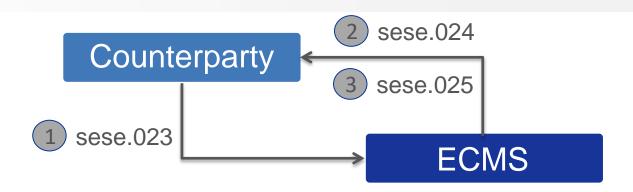


Marketable asset instructions in the ECMS (1)





Marketable asset instructions in the ECMS (2)



- 1 The counterparty sends an instruction to (de)mobilise a marketable asset
- The ECMS sends status advice:

 Accepted or Rejected (or Cancelled if a sese.020 is received)
- If the instruction is accepted the ECMS sends an instruction to T2S. When it is settled the ECMS sends a confirmation to the counterparty.



Intended settlement date (ISD)

Business date ISD is today ISD is in the past ISD is in the future Instruction is Mobilisation instructions are Mobilisation instructions automatically rejected processed. are processed. Demobilisation instructions Demobilisation are only processed if instructions are queued collateral is sufficient. until the intended settlement date. If not, the instruction is put on hold until the cut-off, after which time it is



rejected.

Marketable asset positions

Marketable asset positions in the ECMS are updated based on

Counterparty marketable asset instructions

and

Corporate action events

- The valuation is performed by the ECMS upon mobilisation, and every day thereafter until the asset position is demobilised or matures.
- If an asset becomes ineligible, its value will be set to zero. The position is maintained until the counterparty sends a demobilisation instruction.



Impact of collateral instructions on the credit line



The **mobilisation** of an asset increases the credit line only when the instruction is confirmed.



The **demobilisation** of an asset first decreases the credit line before being further processed to ensure that outstanding credit operations are still sufficiently collateralised.

Collateral position type	Mobilisation instructions	Demobilisation instructions	Position
Provisional position	confirmed + pending	confirmed + pending	forecasted
Conservative position	confirmed	confirmed + pending	forecasted
Actual position	confirmed	confirmed	effective

