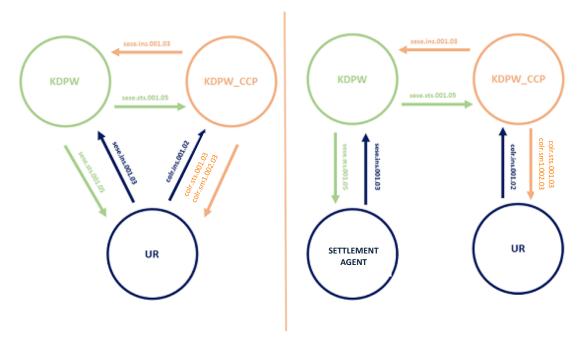


Collateral in securities and cash (organised and non-organised trading)

I. COLLATERAL IN SECURITIES

To deposit and release collateral in securities, the KDPW system must match settlement instructions sent to the system by the clearing member (point 1) and KDPW_CCP (point 2); the KDPW_CCP instructions are issued on the basis of the clearing member's instructions sent to the clearing system.



1) Clearing member or Settlement Agent sends message *sese.ins.001.xx.xml – Settlement instruction* to KDPW

Delivering party in the securities deposit instructions or receiving party in the securities release instructions:

Field <MtchTp> - Matching type: B,

Field <KDPWMmbld> - KDPW Member identifier,

Field <SafAcct> - KDPW account identifier,

Receiving party in the securities deposit instructions or delivering party in the securities release instructions:

Field <KDPWMmbld> – KDPW_CCP identifier: **0011** for contributions to funds, **0900** for margins, Field <SafAcct> – KDPW_CCP account identifier¹

1) Initial deposit for regulated market: KDPW CCP account (4000), collateral type MARI;

¹ Identifiers:

²⁾ Initial margin for regulated market: KDPW_CCP account (4001), collateral type MARS;

³⁾ Initial deposit for ATS: KDPW CCP account (4007), collateral type MAGB;

⁴⁾ Initial margin for ATS: KDPW_CCP account (4008), collateral type MATS;

⁵⁾ Clearing fund: KDPW_CCP account (3000), collateral type PRRG;

⁶⁾ GPW BondSpot ATS guarantee fund: KDPW_CCP account (3001), collateral type PAGB;

⁷⁾ Initial deposit: KDPW_CCP account (4002), collateral type OTCL;

⁸⁾ Initial margin: KDPW_CCP account (4003), collateral type OTCM;



The other fields are not affected.

In response, KDPW sends:

- ✓ sese.sts.001.xx.xml Settlement instruction status / Settlement confirmation,
- ✓ semt.smt.001.xx.xml Settlement account statement.

The instructions must be matched.

2) Clearing member sends the message colr.ins.001.xx.xml to KDPW_CCP

Field <BalTp> - Balance type,

Section <SctiesColl> - Securities collateral:

Field <ISIN> - ISIN code of the securities,

Field <Unit> - Quantity of securities or Field <FaceAmt> - Face amount,

Field <CdtDbtInd> - Deposit CRDT or release DBIT,

Section <ClrgMmbId> - Clearing member identifier and clearing account identifier,

Section <SttlmtAgtMmbId> - KDPW member (Settlement Agent) identifier and account identifier

In response, KDPW_CCP sends the following to the clearing member:

- ✓ colr.sts.001.xx.xml Collateral deposit or release status,
- ✓ colr.sm1.002.xx.xml Collateral register report.

On the basis of the instruction, KDPW_CCP sends to the KDPW system a relevant settlement instruction to be matched with the instruction defined in (1).

II. COLLATERAL IN CASH:

The clearing member sends message colr.ins.001.xx.xml to KDPW_CCP xml:

Field <BalTp> - Balance type²,

Section <CshColl> - Cash collateral:

Field < Amt> - Amount of cash in PLN or EUR,

Field <CdtDbtInd> - Deposit CRDT or release DBIT,

Section <ClrgMmbId> - Clearing member identifier and clearing account identifier:

Field <KDPWMmbId> - KDPW CCP member identifier,

Field <KDPWSafAcct> - KDPW_CCP clearing account identifier (required only for collateral type MARS, MATS, OTCL and OTCM).

In response, KDPW_CCP sends to the clearing member:

9) OTC guarantee fund: KDPW_CCP account (3003), collateral type FOTC.

initial deposit for regulated market: collateral type MARI;

- 2) initial margin for regulated market: collateral type MARS;
- initial deposit for ASO: collateral type MAGB;
- 4) initial margin for ASO: collateral type MATS;
- 5) clearing fund: collateral type PRRG;
- 6) GPW BondSpot ATS guarantee fund: collateral type PAGB;
- 7) Initial deposit: collateral type OTCL;
- 8) Initial margin: collateral type OTCM;
- 9) OTC guarantee fund: collateral type FOTC.

² Identifiers:



- ✓ colr.sts.001.xx.xml Collateral deposit or release status,
- ✓ colr.sm1.002.xx.xml Collateral register report.

In response, KDPW_CCP sends to the clearing member's paying agent:

✓ colr.sts.001.xx.xml - Collateral deposit or release status.