**pacs.002.001.10 Payment Status Report (MT equivalents: MT298/SMT701 – Payment Settlement Refusal Notification and MT298/SMT703 – Payment Settlement Notification)**

**Scope**

Payment and settlement orders submitted by a pacs.010.001.03 SWIFT message may be cancelled or rejected in the following cases:

* CAS automatically rejects the payment and settlement order, when
  + CAS enters ‘closed for business’ status (cancellation at end-of-day closing);
  + a party involved in the transaction has been locked out (‘defaulted’ status);
  + date of execution of the payment or settlement order is older than the current date;
  + a payment or settlement order has been submitted in duplicate;
  + address validation failed;
  + debit or credit party is not a direct participant.
* MNB has cancelled the payment (intraday).
* KELER has cancelled the payment and settlement order with a camt.008.001.08 message (intraday).

In case the **account transfer submitted by the MNB** is cancelled or refused, including the end-of-day cancellation of queued transaction orders, the debit and credit direct participants receive a pacs.002.001.10 SWIFT message.

In case **the settlement order (pacs.010.001.03) submitted by the system operator** (KELER, GIRO Zrt.) is

* rejected by the CAS during the day or cancelled automatically at the end of the day, the system operator (KELER, GIRO Zrt.) and the debit party receive a pacs.002.001.10 SWIFTmessage,

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In case **the payment order (via pacs.008.001.08, pacs.009.001.08 SWIFT messages) submitted by the direct participant** is cancelled by the VIBER participant or it is refused, including the case of end-of-day automatic cancellation, the debit party receives an xsys.003, and the credit party receives a pacs.002.001.10 SWIFT message.

(N.B.: If the account transfer and the settlement order are settled and executed, then the debited *<direct participant>* and the credited *<direct participant>* receive a camt.054.001.08 SWIFT message through VIBER.)

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**Notification of settlement and execution of payment and settlement orders of system operators**

KELER and GIRO Zrt receive a pacs.002.001.10 SWIFT message from CAS if the pacs.010.001.03 SWIFT message sent by GIRO Zrt. or KELER has been settled. Direct participants receive camt.054.001.08 messages for the settlement and execution of settlement orders and instant internal transfer orders submitted by system operators with CRDT or DBIT codeword in the *Document/BkToCstmrDbtCdtNtfctn/Ntfctn/Ntry/CdtDbtInd* element.

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**Element specification**

The below table includes the SWIFT format specification.

| **M/O** | **Element** | **MX options** | **MT equivalent field** | **MT equivalent field name** |
| --- | --- | --- | --- | --- |
| M | **AppHdr**/Fr/FIId/FinInstnId/BICFI | Sender BIC (MANEHU2AXXX) | n/a |  |
| M | **AppHdr**/To/FIId/FinInstnId/BICFI | Receiving BIC | n/a |  |
| M | **AppHdr**/BizMsgIdr | Business Message Identifier | n/a |  |
| M | **AppHdr**/MsgDefIdr | pacs.002.001.10 | n/a |  |
| M | **AppHdr**/BizSvc | swift.iap.01 | n/a |  |
| M | **AppHdr**/CreDt | Creation Date and Time | n/a |  |
| M | **Document/FIToFIPmtStsRpt/GrpHdr**/MsgId | Message Identification | 20 | Transaction Reference Number |
| M | **Document/FIToFIPmtStsRpt/GrpHdr**/CreDtTm | Creation Date and Time | n/a |  |
| M | **Document/FIToFIPmtStsRpt/TxInfAndSts**/OrgnlGrpInf/OrgnlMsgId | Original Message Identification | 21 | Related Reference |
| M | **Document/FIToFIPmtStsRpt/TxInfAndSts**/OrgnlGrpInf/OrgnlMsgNmId | Original Message Name Identification | n/a |  |
| M | **Document/FIToFIPmtStsRpt/TxInfAndSts**/OrgnlEndToEndId | Original E2E Identification if set, otherwise Message Identifier of payment | n/a |  |
| M | **Document/FIToFIPmtStsRpt/TxInfAndSts**/OrgnlUETR | Original UETR if set, otherwise new UETR | n/a |  |
| M | **Document/FIToFIPmtStsRpt/TxInfAndSts**/TxSts | Transaction Status “RJCT” – rejected “CANC” – cancelled “ACSC” - accepted |  |  |
| M | **Document/FIToFIPmtStsRpt/TxInfAndSts**/StsRsnInf/Rsn/Cd | fixed value: “NARR” | n/a |  |
| O | **Document/FIToFIPmtStsRpt/TxInfAndSts**/StsRsnInf/AddtlInf | Additional Information | L02 | CAS Message Details |
| O | **Document/FIToFIPmtStsRpt/TxInfAndSts**/StsRsnInf/AddtlInf | Additional Information only if the Transaction Status is RJCT or CANC | L10 | CAS Message Status without message line third character removed |
| M | **Document/FIToFIPmtStsRpt/TxInfAndSts**/InstgAgt/FinInstnId/BICFI | Instructing Agent (MANEHU2AXXX) | n/a |  |
| M | **Document/FIToFIPmtStsRpt/TxInfAndSts**/InstdAgt/FinInstnId/BICFI | Instructed Agent BIC | n/a |  |

**Format specification**

* **Document/FIToFIPmtStsRpt/TxInfAndSts/OrgnlGrpInf/OrgnlMsgId**

This element includes the Message Identifier of the rejected or cancelled pacs.008.001.08/pacs.009.001.08 /pacs.009.COV/pacs.010.001.03 SWIFT message.

* **Document/FIToFIPmtStsRpt/TxInfAndSts/OrgnlGrpInf/OrgnlMsgNmId**

This element includes the Message Definition Identifier of the original transaction, e.g. “pacs.008.001.08”, “NONE” for account transfer.

* **Document/FIToFIPmtStsRpt/TxInfAndSts/OrgnlEndToEndId** contains the Message Identifier of the related transaction.
* **Document/FIToFIPmtStsRpt/TxInfAndSts/StsRsnInf/AddtlInf first occurrence** is related to the refused account transfer.

This element must be populated with the former MT L02 field, which identifies transaction or settlement order.

* + 1x = credit or debit flag – “C” or “D” – in case of submitted by a system operator it is always “S”
  + 6n = settlement date of the original transaction: yymmdd, e.g. “231028”
  + 3x = message type, e.g. “008” (in case of pacs.008.001.08 messsage)
  + 3x=message subtype. If this message does not have a subtype, then it contains the same value as that of the message type. If the transaction is an account transfer the message type will be TRF, just like the message subtype.
  + 11a = BIC code of the sender.
  + 35x = Message Identifier of the message

E.g.: :L02:S230805010010KELRHUHBXXXDVP/1

* **Document/FIToFIPmtStsRpt/TxInfAndSts/StsRsnInf/AddtlInf** **second occurrence** indicates the reason for refusal or cancellation.

**The most frequent codes:**

|  |  |
| --- | --- |
| LN00 | Payment has been settled |
| LT00 | Payment is awaiting settlement |
| LT01 | Payment is held |
| LF00 | Invalid message contents |
| LF01 | Invalid BIC code |
| LF02 | Invalid codeword |
| LF03 | Message contains unexpected field |
| LA70 | Rejected due to validation error |
| LA71 | Rejected because sender or receiver direct participant is unknown |
| LA72 | Aborted on entry or when queued and the settlement status for the payment type has been set to ‘closed’, ‘rejecting’ or ‘finished’ (i.e. CAS has stopped accepting or processing payments of this type) |
| LA73 | Refused due to invalid value date |
| LA74 | Refused because submitted payment order type is not permitted |
| LA75 | Not used |
| LA76 | Refused because direct participant has been suspended (default status) |
| LA77 | Duplicate message |
| LA78 | Invalid message |
| LA79 | Payment order has already been cancelled |
| LA80 | Failure in CAS operation |
| LA81 | Invalid message format |
| LA82 | Order cannot be completed due to insufficient cover and has been refused (the VIBER does not permit the sender of the given message to queue their transaction orders if there is no sufficient cover). |
| LA83 | The amount of the order is less than the minimum allowed amount for this message type |
| LA84 | Not the appropriate account to be debited |
| LA85 | Not the appropriate account to be credited |
| LA86 | Rejected by AML Filter |
| LA87 | Rejected by operator |

**Examples**

1. Due to correcting an error MNB wanted to carry out an account transfer between OTP Bank and UniCredit Bank, but it was refused by CAS because an invalid date of execution was entered (LA73). Message Identifier of the account transfer was: SZT231012008. OTP Bank that would have been debited during the transfer will receive the following pacs.002.001.10 SWIFT message.

[mnb.hu/letoltes/pacs-002-001-10-1-viber.txt](https://www.mnb.hu/letoltes/pacs-002-001-10-1-viber.txt)

1. OTP Bank buys securities from K&H Bank for 10 million HUF. KELER applied for the settlement and execution of this transaction in VIBER by a pacs.010.001.03 SWIFT message. Later, on the request of OTP Bank, they sent a cancellation request in a camt.008.001.08 SWIFT message to VIBER for the same settlement order. KELER received the following pacs.002.001.10 SWIFT message about the cancellation of the settlement order.

[mnb.hu/letoltes/pacs-002-001-10-2-viber.txt](https://www.mnb.hu/letoltes/pacs-002-001-10-2-viber.txt)

1. GIRO Zrt. submitted a pacs.010.001.03 settlement order in VIBER for the contribution established in session 1 of ICS multiple intraday clearing. Later GIRO Zrt. submitted a camt.008.001.08 cancellation order in VIBER in respect of this transaction order. GIRO Zrt. as a direct participant submitting the order receives the following pacs.002.001.10 SWIFT message on the cancellation of the order.

[mnb.hu/letoltes/pacs-002-001-10-3-viber.txt](https://www.mnb.hu/letoltes/pacs-002-001-10-3-viber.txt)

1. GIRO Zrt. submitted a pacs.010.001.03 settlement order in VIBER for the contribution established in session 1 of ICS multiple intraday clearing from a CITIBank account, however, CAS rejects the order, because an unacceptable execution date (LA73). The Message Identifier of the settlement order was MAN2311050402. CITIBank as debit party receives the following pacs.002.001.10 SWIFT message:

[mnb.hu/letoltes/pacs-002-001-10-4-viber.txt](https://www.mnb.hu/letoltes/pacs-002-001-10-4-viber.txt)

1. KELER receives a pacs.002.001.10 SWIFT message on the execution of a settlement order submitted by a pacs.010.001.03 SWIFT message of DVP/1 Message Identifier.

[mnb.hu/letoltes/pacs-002-001-10-5-viber.txt](https://www.mnb.hu/letoltes/pacs-002-001-10-5-viber.txt)

1. GIRO Zrt. receives a pacs.002.001.10 SWIFT message on the settlement and execution of a settlement order submitted by a pacs.010.001.03 SWIFT message of IG2CCOLL/1 Message Identifier.

[mnb.hu/letoltes/pacs-002-001-10-6-viber.txt](https://www.mnb.hu/letoltes/pacs-002-001-10-6-viber.txt)

1. GIRO Zrt. receives a pacs.002.001.10 SWIFT message on the settlement and execution of the payment order submitted by a pacs.010.001.03 SWIFT message of AFRCCOLL1 Message Identifier.

[mnb.hu/letoltes/pacs-002-001-10-7-viber.txt](https://www.mnb.hu/letoltes/pacs-002-001-10-7-viber.txt)

1. GIRO Zrt. receives a pacs.002.001.10 SWIFT message on the settlement and execution of the payment order submitted by a pacs.010.001.03 SWIFT message of AFRFUNDT1 Message Identifier.

[mnb.hu/letoltes/pacs-002-001-10-8-viber.txt](https://www.mnb.hu/letoltes/pacs-002-001-10-8-viber.txt)

1. GIRO Zrt. receives a pacs.002.001.10 message on the settlement and execution of the payment order submitted by a pacs.010.001.03 SWIFT message of AFRFUNDT2 Message Identifier.

[mnb.hu/letoltes/pacs-002-001-10-9-viber.txt](https://www.mnb.hu/letoltes/pacs-002-001-10-9-viber.txt)