

NVB European Direct Debit

Appendix to “XML Message for SEPA Direct Debit Initiation” version 6.x

Channel scope: ING FTP Service, SWIFTNet FileAct

Product scope: European Direct Debit

General remarks

Features of the current ING appendix to NVB SDD 2.x:

- It complements the “XML message for SEPA Direct Debit Initiation” version 6.x published by the Betaalvereniging Nederland (see www.sepanl.nl).
- It applies to EPC SDD Core Rulebook 6.x and SDD B2B Rulebook 4.x
- It is related to pain.008.001.02 XML ISO 20022 message (Customer Direct Debit Initiation).
- Only Dutch creditor accounts are in scope.
- The purpose of this document is to provide actual details about the implementation in ING systems.

For other configurations, please contact your implementation manager.

Syntactical details and deviations

1.7 Control Sum

Not supported

1.8 Initiating Party

Only Name which is limited to 70 characters.

2.3 Batch Booking

All Direct Debit orders in ING Bank are handled as global Debit orders (Batch Booking = true) regardless of the specified value.

2.4 Number of Transactions

Not verified.

2.5 Control Sum

Not verified.

2.6 Payment Type Information

Service Level – Code not supported

2.12 Local Instrument Code

COR1 is not yet supported.

2.18 Requested Collection Date

Maximum 6 months in the future. When an order is delivered to ING too late according to the Requested Collection Date, the collection date is adapted consequently.

2.19 Creditor

Only Name and 2 Address Lines supported.
Country Code comes before Address Lines

2.20 Creditor Account

Currency not to be used (account must be in EUR)

2.23 Ultimate Creditor

Only Name (70 characters) supported.

2.53 Original Creditor Scheme Identification

Private Identification – Other – Scheme Name: only Proprietary code supported

Private Identification: Issuer not supported

2.59 Original Debtor Account

Not supported

2.60 Original Final Collection Date

Not supported

2.61 Original Frequency

Not supported

2.69 Ultimate Creditor

Organisation Identification is supported but no Scheme Name

Private Identification: Not supported

2.72 Debtor

Organisation Identification is supported but no Scheme Name

Private Identification: Not supported

2.74 Ultimate Debtor

Organisation Identification is supported but no Scheme Name

Private identification: Not supported