

SEPA Direct Debit

Instructions on the initiation format in case of amendments

Occasions leading to mandate amendments

During the use of the SEPA Direct Debit (SDD) product there are a number of occasions, either initiated by yourself or your debtor, that lead to changes in the mandate you agreed upon with your debtor. This subsequently leads to changes in the initiation of the direct debit. The occasions are:

1. Your debtor changes its IBAN from which the funds are collected;
2. Your company's entity changes, for example due to a merger or an acquisition;
3. Your company undergoes internal organisational changes;
4. You change your administration and provide your debtors with new mandate references (MandateIDs).

The occasion that you as a creditor switch account of which you initiate SDD's does not lead to mandate amendments. Only following needs to be taken into account:

- Either a new contract is needed or the current contract needs to be adjusted. Subsequently ING will implement the new account in her systems.
- The Creditor ID and the Mandate ID's you were already using can remain the same (for both core & B2B).
- Therefore the mandates of the debtor (either core or B2B) do not have to change and the debtor consent, in case of B2B, stays intact and your debtor does not need to give a 'new' debtor consent to his debtor bank.
- You as a creditor can keep on initiating with RCUR.
- You as a creditor could inform the debtor on change of the creditor IBAN, but it's not necessary as:
 - The debtor does not see the creditor account on the mandate that has been signed (the creditor account is not part of the mandate only the mandate ID, creditor ID and creditor name are).
 - When the debtor is debited with either the core or B2B direct debit transaction, the new account is shown to the debtor in the reporting. Especially in case the name of the accountholder stays the same, it is not expected that debtors pay attention to this IBAN and therefore the creditor does not need to be informed upfront.

In case you change your own debit account on which SDD collections occur, you should inform the creditor (preferable in writing for legal validity).

- In case you are debited with core Direct Debits the creditor then can amend the mandate without asking a new mandate from you as debtor.
- In case you use this debtor account to be debited with B2B Direct Debits a new mandate between you and the creditor is needed and the consent for debiting this particular account should be given by you as debtor to the (new) debtor bank.

Step 1: check with your accountancy software supplier or IT division how it deals with mandate amendments.

Step 2: include both the original and the new mandate information in the initiation format. Only when the debtor IBAN changes to an IBAN of another bank (see example 1).

Step 3: Include the amendments in the tag 'Mandate Related Information' <MndtRltdInf> (index 2.79) in the initiation format as follows:

The so called 'amendment Indicator' <AmdmntInd> (index 2.82) in the initiation format needs to be 'true'. In case the transaction with the mandate amendment is rejected before settlement of the direct debit the mandate amendment would have to be initiated again.

```
<MndtRltdInf>
  <MndtId>[mandateID]</MndtId>
  <DtOfSgntr>[sign date]</DtOfSgntr>
  <AmdmntInd>true</AmdmntInd>
  <AmdmntInfDtls>
```

Step 4: next to the general steps depending on the kind of amendment you will have to follow one of the steps below.

Ad1.1. Change of the IBAN of the debtor (to another bank)

The other (new) bank does not know whether the (recurrent) mandate is already existing or not, which means you have to send the first direct debit from the new IBAN with sequence type FRST.

```
<MndtRltdInf>
  <MndtId>[mandateID]</MndtId>
  <DtOfSgntr>[sign date]</DtOfSgntr>
  <AmdmntInd>true</AmdmntInd>
  <AmdmntInfDtls>
    <OrgnDbtrAgt>
      <FinInstnId>
        <Othr>
          <Id>SMNDA</Id>
        </Othr>
      </FinInstnId>
    </OrgnDbtrAgt>
  </AmdmntInfDtls>
</MndtRltdInf>
```

In this case only the new IBAN should be included in the usual tag for the debtor IBAN, DebtorAccount <DbtrAcct> (index 2.157 of the pain.008). The original IBAN does not have to be included.

SDD Rulebook changes

Due to rulebook changes this particular item 1.1 (but also 1.2) will change as from 20 November 2016. From this date the code SMNDA will be defined as 'Same Mandate with a New Debtor Account' instead of 'Same Mandate with a New Debtor **Agent**'. The main reason for changing from agent to account is the 'IBAN only' rule, making the BIC in the mandate and in the Customer-to-Bank (C2B) data optional. As the amended mandate may not indicate the BIC anymore, the Creditor will not always be able to identify whether or not the Debtor Bank has changed. Therefore, the code SMNDA will be defined as 'Same Mandate with a New Debtor Account' to indicate a different IBAN whether this account has changed within the same bank or between other banks.

As of 20 November 2016 the only way for initiating SDD's in case your debtor has changed account from one bank to another bank will be:

Change of the IBAN of the debtor (to another bank)

```
MndtRltdInf>
  <MndtId>[mandateID]</MndtId>
  <DtOfSgntr>[sign date]</DtOfSgntr>
  <AmdmntInd>true</AmdmntInd>
  <AmdmntInfDtls>
    <OrgnlDbtrAcct>
      <Id>
        <Othr>
          <Id>SMNDA</Id>
        </Othr>
      </Id>
    </OrgnlDbtrAcct>
  </AmdmntInfDtls>
</MndtRltdInf>
```

The new IBAN should be included in the usual tag for the debtor IBAN, DebtorAccount <DbtrAcct> (index 2.157 of the pain.008). The original IBAN does not have to be included. Although a (new) bank does not know whether the (recurrent) mandate is already existing or not, you can initiate with RCUR since the sequence type FRST has become optional.

Ad1.2. Change of the IBAN of the debtor (within the same bank)

If the debtor changes its IBAN of a recurring mandate to an IBAN of the same bank the original IBAN that has been modified should be placed in the 'AmendmentInformationDetails' <AmdmntInfDtls> (index 2.83) in the XML tag OriginalDebtorAccount:

```
<MndtRltdInf>
  <MndtId>[mandateID]</MndtId>
  <DtOfSgntr>[sign date]</DtOfSgntr>
  <AmdmntInd>true</AmdmntInd>
  <AmdmntInfDtls>
    <OrgnlDbtrAcct>
      <Id>
        <IBAN>[original IBAN ]</IBAN>
      </Id>
    </OrgnlDbtrAcct>
  </AmdmntInfDtls>
</MndtRltdInf>
```

The new IBAN should be included in the usual tag for the debtor IBAN, DebtorAccount <DbtrAcct> (index 2.157 of the pain.008). The sequence type should be RCUR.

SDD Rulebook changes

For this particular item 1.2 (but also 1.1) as from 20 November 2016 you can choose 2 options:

- Ad 1) initiate as described in ad 1.2 with amendment indicator 'true' and the 'old IBAN' and 'new IBAN' or
- Ad 2) with SMNDA (same as change of the debtor to another bank)

```
<MndtRltdInf>
  <MndtId>[mandateID]</MndtId>
  <DtOfSgntr>[sign date]</DtOfSgntr>
  <AmdmntInd>true</AmdmntInd>
  <AmdmntInfDtls>
    <OrgnlDbtrAcct>
      <Id>
        <Othr>
          <Id>SMNDA</Id>
        </Othr>
      </Id>
    </OrgnlDbtrAcct>
  </AmdmntInfDtls>
</MndtRltdInf>
```

The new IBAN should be included in the usual tag for the debtor IBAN, DebtorAccount <DbtrAcct> (index 2.157 of the pain.008). The original IBAN does not have to be included. Although a (new) bank does not know whether the (recurrent) mandate is already existing or not, you can initiate with RCUR since creditors are no more obliged to use FRST to initiate a first collection or to represent a rejected first collection. It is a matter for a Debtor Bank to adjust its internal technical processes to identify an actual first SDD collection.

Ad 2. Change of the mandateID

This change is usually the consequence of organisational changes. Attention: the combination of the mandateID and the creditorID must be unique. Therefore, it is very important to use a unique series of mandateIDs.

If the mandateID changes this leads to the following amendment:

```
<MndtRltdInf>
  <MndtId> new mandateID</MndtId>
  <DtOfSgntr>[sign date]</DtOfSgntr>
  <AmdmntInd>true</AmdmntInd>
  <AmdmntInfDtls>
    <OrgnlMndtId>old mandateID</OrgnlMndtId>
```

The new mandateID needs to be placed in the tag 'MandateIdentification' <MndtId> (index 2.80) and the original one in the tag OriginalMandateIdentification <OrgnlMndtId> under 'AmendmentInformationDetails' in the tag <OrgnlMndtId> (index 2.84). The sequence type should be RCUR.

Ad 3. Change of creditorID

This change usually occurs from internal organisational changes. Attention: the combination of the mandateID and the creditorID must be unique.

If the creditorID changes this leads to the following amendment:

```
<AmdmntInfDtls>
  <OrgnlCdtrSchmeld>
    <Id>
      <PrvtId>
        <Othr>
          <Id>old creditorID</Id>
        <Othr>
      </PrvtId>
    </Id>
  </OrgnlCdtrSchmeld>
</AmdmntInfDtls>
```

The new creditorID needs to be placed in the usual creditorID tag (index 2.88 of the pain.008) and original creditorID in the amendment details as above. The sequence type should be RCUR.

Attention:

Amendments of the mandateID and the creditorID can be initiated in the same batch. Combinations of other amendments in the same batch are not possible.

Ad 4. Change of company name

If your company name changes, this usually means the ascription of the bank account changes as well. Basically, a change of ascription leads to the initiation of a mandate amendment. And, even though most (Dutch) banks do not oblige you to do this, we strongly advise you to initiate a mandate amendment in this case. By this way the debtor bank is able to change its administration and share the amended mandate information with its clients that are debited.

```
<MndtRltdInf>
  <MndtId>[mandateID]</MndtId>
  <DtOfSgntr>[sign date]</DtOfSgntr>
  <AmdmntInd>true</AmdmntInd>
  <AmdmntInfDtls>
    <OrgnlMndtId>1234567890</OrgnlMndtId>
    <OrgnlCdtrSchmeld>
      <Nm>[old company name]/Nm>
    </OrgnlCdtrSchmeld>
  </AmdmntInfDtls>
</MndtRltdInf>
```

The new company name should be included in the usual creditor name tag (index 2.83 of the pain.008) and original creditor name in the amendment details as above. The sequence type should be RCUR.