

Coded statement of account (CODA)

This bank standard (also called CODA) specifies the lay-out for the electronic files, by banks to customers, of the account transactions and the information concerning the enclosures in connection with the movement.

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See enclosure V for an inventory of the updates.

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This standard can be found on www.febelfin.be > Mon argent et moi > paiements > ...

Deze standaard bestaat eveneens in het Nederlands. Ce standard existe également en français.



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1. General characteristics

Each bank decides on its own about the elements it will implement and about the starting point.

Reporting is done in the account currency. Any movement in an other currency will be converted into the account currency.

As a matter of principle, a file for each account (+ currency) will be generated and sent each banking working day when there has been a movement. Exceptionally, this may also be done on days when there was no movement (empty file)

A separate CODA file will be generated for each account (single records in record 1 pos 6 up to and including 42). These files will be sent in one single physical file. Exceptionally, the customer may ask for a separate physical files for each account.

Each transaction mentioned on the statement of account will be included into detail into the CODA file. Extra information pertaining to the movement will be saved in informative records (3). Information which is not linked to a particular transaction, can be included into free records (4). These records (4) can be inserted only between the new balance (8) record and the trailer record (9).

2. The records

Each file containing movement at least consists of records 0, 1, 2, 8 and 9. Records 3 will be included if they give extra information about record 2, which precedes.

The codes serve to identify the various records:

0 = header record;

1 = old balance;

2 = movement. Part 1 is always mentioned, parts 2 and 3 will be mentioned if necessary.

3 = additional information

8 = new balance

(4) = free communications

9 = trailer record

An 'empty file' consists of records 0, 1 and 9. Only when there are 4 records, does this kind of file consist of records 0, 1, 8, 4 and 9.



3. CODING OF THE TRANSACTIONS

Under CODA, each transaction will be given its own code, which is always made up of the following eight positions.

3.1 Type

This represents the amount which is communicated (total, subtotal, detail)

| 0 | | | Simple amount without detailed data; e.g. : an individual credit transfer |
|---|---|---|---|
| | | | (free of charges) |
| 1 | | | Amount as totalised by the customer; e.g. a file regrouping payments of |
| | | | wages or payments made to suppliers or a file regrouping collections for whic |
| | | | the customer is debited or credited with one single amount. |
| | | | As a matter of principle, this type is also used when no detailed data is followi |
| | | | (type 5). |
| | 5 | | detail of 1 |
| | | | Standard procedure is no detailing. |
| | | | However, the customer may ask for detailed data to be included into his file |
| | | | after the overall record (type 1). |
| 2 | | | Amount as totalised by the bank; e.g. : the total amount |
| | | | of a series of credit transfers with a structured communication |
| | | | As a matter of principle, this type will also be used when no detailed data |
| | | | (type 6 or 7) is following. |
| | 6 | | detail of 2, simple amount without detailed data |
| | | | Normally, data of this kind comes after type 2. The customer may ask for a separate |
| | | | file containing the detailed data. In that case, one will speak of a 'separate |
| | | | application'. |
| | - | | The records in a separate application keep type 6. |
| | 7 | | detail of 2, simple account with detailed data |
| | | 9 | The records in a separate application keep type 7. detail of 7 |
| | | 9 | The records in a separate application keep type 9. |
| 3 | | | Simple amount with detailed data; e.g. in case of charges for cross-border credit |
| 3 | | | transfers |
| | 8 | | detail of 3 |
| | | 1 | |

It is possible to combine type 2 and types 6 and 7, 9.



3.2 Family

Gives the broad division a transaction belongs to. E.g. credit transfer, cards, collection,...

3.3 Transaction

Identifies the transaction within a family. For each family code, there are a number of different debit or credit transaction codes.

3.4 Category

Provides additional information about the nature of the transaction. For each movement record, the category clearly distinguishes between the different items relating to a single transaction.

3.5 Remarks

When a financial institution encounters a transaction which has not yet received a common code and which should be given one, code 39 or 89 will be given to the transaction within family 30. This will facilitate the allocation of a definitive code afterwards.

Within each family, numbers 40 to 48 and 90 to 98 have been earmarked for the transactions which are proper to one bank and for which no common code is required immediately.

Numbers 49 and 99 identify the correction and cancellation entries.

4. STRUCTURED FORMAT COMMUNICATIONS

Communications may occur both in the 'movement' record (record code 2) and the 'information' record (record code 3).

The 'communication format' zone indicates whether the communication is free (0) or structured(1) format.

When the communication is structured format, a 3-position code indicates the type of communication. See annex III for a list of structured format communications.



5. OTHER CODES

5.1 Code "separate application"

This 5-position code specifies the content of the file agreed upon with the customer. Each bank can freely decide whether or not to use the code which is explained below, or to use its proper code.

The first two positions indicate the family (see annex III) of the transactions recorded, positions 3 and 4 specify the transaction type.

Some clients proposed using position 5 to enable their banks to sort the transactions in a way that meets their wishes better (e.g. distinguish between transfers with structured format communications and payments with structured format communication, although the transfer could be considered as belonging to the "transfers" family, whereas the payment may be considered part of the "counter transactions" family).

A 5 in fifth position means that the file contains some transactions (although not necessarily all of them) belonging to one or more families, shown in positions 1 to 4, e.g.

Examples:

| 00000 = | file containing all the customer's transactions; |
|---------|---|
| 00005 = | file containing transactions belonging to different families; |
| 01000 = | file containing all the customer's transactions belonging to the "transfers" family; |
| 01010 = | file containing exclusively all individual transfers ordered by the customer (debit); |
| 01500 = | file containing all transfers in your favour; |
| 01005 = | credit transfers and cash payments with structured communication |
| 05030 = | unpaid collections |

5.2 Version code

This code specifies the version of the standard applied by the bank.

5.3 Code "multiple file"

It is possible to record different files on a single physical file (e.g. for payment orders concerning different account numbers or with different dates of execution).

```
1 = another file is next
```

2 = last file



5.4 Globalisation code

The value which is mentioned (1 to 9), specifies the hierarchy level of the globalisation of which this record is the first. The same code will be repeated at the end of the globalisation.

'5.5 next code

The 'next' code (pos 126) shows whether or not there is a part 2 and/or 3 in the record.

In a record 21, pos 126 will be 1 when it is followed by a record 22 or 23, and 0 when no record 22 or 23 is following.

In a record 22, pos 126 will be 1 when it is followed by a record 23, and 0 when no record 23 is following.

In a record 23, pos 126 always will be 0.

In a record 31, pos 126 will be 1 when it is followed by a record 32, and 0 when no record 32 is following.

In a record 32, pos 126 will be 1 when it is followed by a record 33, and 0 when no record 33 is following.

In a record 33, pos 126 always will be 0.

5.6 Link code

The 'link' code (pos 128) shows if there is any following record.

In a record 21, 22, 23, 31, 32 or 33, pos 128 will be 1 when it is followed by a record, and 0 when no record 31 is following.

6. SEQUENCE NUMBER AND DETAIL NUMBER

In a CODA file, each movement is given a sequence number. Each detail of the movement is given an upward detail number.

When the sequence number remains identical, the detail number will go up by one unit for each new transaction record (type 2) with an article 1 code (record 21) or for each new detail record (type 3) with an article 1 code (record 31).

The same rationale is applied in a separate application.

If a file contains more than 9,999 movements or details pertaining to one single movement, the number will go up to (1)0000 and start again at (1)0001. Upon checking, one must avoid that these records are counted twice.

The exact number of records is specified in record 9.



7. VARIOUS REMARKS CONCERNING THE RECORDS

7.1 'Movement data' record

The 'movement data' record is understood to include each transaction which results in an account movement.

A single transaction may result in several 'movement records'.

An international payment order in foreign currency may hence result in several "movement records" (equivalent in EUR, exchange commission, payment commission, mailing costs, postage, telex charges, VAT, , debit total), although the customer has only one or two entries on his statement (the credit transfer and costs can be booked separately).

A payment of interest may also result in several "movement records" (credit interest, deduction at source, insurance costs, postage, settlement charges, stamp duties, total).

All "movement records" relating to a particular transaction have the same sequence number, but the detail number varies. .

The additional information concerning a movement (type 3 records) will contain data such as the name and address of the foreign correspondent through whom the money has been sent.

7.2 Possible variations

Depending on the customer's wishes, several variations are possible.

7.2.1 One or several files

A customer may wish to receive all or only part of his transactions (separate application).

A customer may also wish to receive all his transactions on one file, whereas another customer for instance may wish details of a particular transaction on a separate file. In a separate file, the old and the new balance are zeroed out. The date of the old balance will be the date of the latest file which has been put together. The date on which the file has been generated, will be in the new balance. An empty file cannot be used for a separate application.

7.2.2 Globalisation or not

A distinction is made between:



- globalisation by the customer
- globalisation by the bank

A customer giving in the files to be processed, can ask to get back, in CODA, the total amount of the file or the total amount followed by the individual movement.

This can be done for:

- domestic/local credit transfers SEPA credit transfers
- international credit transfers non-SEPA credit transfers
- direct debit
- cheques

If it is possible for the bank to globalize, the customer can choose between

- a) receiving the total amount **for each value date** followed by the individual movement or not, or
- b) all individual changes taken separately. The detailed data which normally comes after the total, can also be given in as a 'separate application'.

If a record containing the total as well as the detail records that go together with it, covers several files, the total record will be allotted type 2 in CODA and the detail records in the separate application will keep type 6 (or 7 and 9).

If, in both cases, the total is represented in CODA, this amount will also be specified on the account statement printed on paper (if the latter is made available).

7.3 Empty file

The customer may wish to receive a file for each of his bank accounts, even if there has not been a movement on some of his accounts.

For some types of accounts (e.g. term accounts), CODA will be used only in case of movement. Hence, the possibility of using an empty file is non-existent.

7.4 Bank references

The bank reference may vary from one bank to another and is purely informative. As a rule, each transaction has its own reference. The reference may be either that of the bank of origin or of the customer's bank.

The bank may change this reference without prior notice. Consequently, it is not recommendable to apply any kind of programming in this field.



15 AN

7.5 Account number and currency code – Structure

Position 2 of the type 1 data record determines the account structure to be used:

If this position contains '0', the records concerned will show the BBAN structure of a Belgian account number

```
12 N
         Belgian account number
1 AN
         blank
3 AN
         ISO currency code or blank
1 N
         qualification code or blank
2 AN
         ISO country code or blank
3 AN
        blank spaces
```

extension zone or blank

If this position contains '1', the records concerned will show the BBAN structure of a foreign account number

```
34 AN
         foreign account number
3 AN
         ISO currency code of the account (optional for counterpary)
```

If this position contains '2', the records concerned will show the BIAN structure of a Belgian account number

```
31 AN
         IBAN (Belgian number)
3 AN
         extension zone or blank
3 AN
         ISO currency code of the account (optional for counterpary)
```

If this position contains '3', the records concerned will show the IBAN structure of a foreign account number

```
34 AN
         IBAN (foreign account number)
3 AN
         ISO currency code of the account (optional for counterpary)
```

Please note that this rule pertains only to the reporting account structure one can find in the 1 (pos 6-42) and 8 (pos 5-41) data records.

This rule does not pertain to the counterparty's account structure one can find in the 2.3 (pos 11-47) data record, which will be included into the initial payment structure.

7.6 (Category)Purpose

CategoryPurpose and Purpose are specified in record 2.2 if these codes have been specified in (SEPA) Credit Transfer or SEPA Direct Debit.



'CategoryPurpose' specifies the purpose of the payment based on a set of pre-defined categories. This code enables a specific processing as specified in an agreement between the originator and the bank of the originator.

Purpose specifies the underlying reason for the payment transaction. Purpose is used by the originator to provide information to the counterparty, concerning the nature of the payment transaction. It is not used for processing by any of the banks involved.

For a complete list of possible codes, see (Category)Purpose sheets in External Code Lists spreadsheet at http://www.iso20022.org/External_Code_Lists_and_DSS.page

7.7 Guidelines for the conversion of SWIFT communication MT940 into CODA

See last colum in the lay-out and annex IV.

7.8. Customer references

The customer references can be found in the 2.2 (pos 64 up to 98) data records.

This field can be split up into 2x13 positions. In that case, the overall reference can be found in the first 13 positions and the individual reference in the last 13 positions.

As for SEPA (SCT or SDD) transactions, the PaymentInformationIdentification is to be included into the records pertaining to a globalisation, and the EndToEndReference into the records for simple transactions or for the details of a globalisation.



Annexe I: The lay-out

Header record 0

| Positions | Number | Туре | Content | TAG |
|-----------|--------|------|--|------|
| 1 | 1 | N | Record identification = 0 | |
| 2-5 | 4 | N | Zeros | |
| 6-11 | 6 | N | Creation date (DDMMYY) - Repairing or duplicating does not alter the original creation date. | |
| 12-14 | 3 | N | Bank identification number or zeros | |
| 15-16 | 2 | N | Application code = 05 | |
| 17 | 1 | AN | If duplicate "D", otherwise blank | |
| 18-24 | 7 | AN | Blank | |
| 25-34 | 10 | AN | file reference as determined by the bank or blank | |
| 35-60 | 26 | AN | Name addressee | |
| 61-71 | 11 | AN | BIC of the bank holding the account (8 characters followed by 3 blanks or 11 characters) | |
| 72-82 | 11 | N | Identification number of the Belgium-based account holder: 0 + company number | |
| 83 | 1 | AN | Blank | |
| 84-88 | 5 | N | Code "separate application" | |
| 89-104 | 16 | AN | Blank or Transaction reference | 20/1 |
| 105-120 | 16 | AN | Blank or Related reference | 21/1 |
| 121-127 | 7 | AN | Blank | |
| 128 | 1 | N | Version code = 2 | |



Data record - "old balance" 1

| Positions | Number | Туре | Content | Tag |
|-----------|--------|------|--|-------|
| 1 | 1 | N | Record identification = 1 | |
| 2 | 1 | N | Account structure 0 = Belgian account number 1 = foreign account number 2 = IBAN of the Belgian account number 3 = IBAN of the foreign account number | |
| 3-5 | 3 | N | Sequence number statement of account on paper or Julian date or zeros. This number may be different from the number specified in the 'new balance' record (contact your bank for concrete specifications). In case of a non-Belgian account number: last 3 positions of the first part of the statement of account number | 28c/1 |
| 6-42 | 37 | AN | Account number and currency code (see 7.5) | |
| 43 | 1 | N | Old balance sign: 0 = credit 1 = debit | 60F/1 |
| 44-58 | 15 | N | Old balance (12 pos. + 3 decimals) | 60F/4 |



| 59-64 | 6 | N | Old balance date (DDMMYY) In an empty file, this will be the 'new balance' date of the latest file including movement. This date will be changed only after the next file including movement. As for separate applications, this field contains the creation date of the previous file. | 60F/2 |
|---------|----|----|---|-------|
| 65-90 | 26 | AN | Name of the account holder | |
| 91-125 | 35 | AN | Account description | |
| 126-128 | 3 | N | Sequence number of the coded statement of account or zeros. Each year, this number starts at 001 and will be increased by 1 each time a file with or without movement is created. As for a non-Belgian account number: last 3 positions of the first part of the statement of account number | |



Data record 2.1 - "movement record"

| Positions | Number | Туре | Content | Tag |
|-----------|--------|------|--|------|
| 1 | 1 | N | Record identification = 2 | |
| 2 | 1 | N | Article code = 1 | |
| 3-6 | 4 | N | Continuous sequence number Starts at 0001 and is increased by 1 for each movement record referring to another movement on the daily statement of account. If there are more than 9,999 transactions, the number goes up to 0000 and then 0001. | |
| 7-10 | 4 | N | Detail number starts at 0000 and is increased by 1 for each movement record for the same continuous sequence number. If there are more than 9,999 details relating to one single transaction, the number goes up to 0000 and then 0001. | |
| 11-31 | 21 | AN | Reference number of the bank This information is purely informative. | 61/8 |
| 32 | 1 | N | Movement sign: 0 = credit 1 = debit | 61/3 |
| 33-47 | 15 | N | Amount: 12 pos. + 3 decimals | 61/5 |
| 48-53 | 6 | N | Value date or 000000 if not known (DDMMYY) | 61/1 |
| 54-61 | 8 | N | Transaction code (see enclosure II) | 61/6 |
| 62 | 1 | N | Communication type: 0 = none or unstructured 1 = structured | |



| 63-115 | 53 | AN | Communication zone: - if pos. 62 = 0 free communication in pos. 63 up to 115 - if pos. 62 = 1 type of structured communication in pos. 63 up to 65, and communication as of pos. 66 (see enclosure III) | 61/9 |
|---------|----|----|---|------|
| 116-121 | 6 | N | Entry date DDMMYY | 61/2 |
| 122-124 | 3 | N | Sequence number statement of account on paper or Julian date or zeros. As for a non-Belgian account number: last 3 positions of the first part of the statement of account number. | 28/c |
| 125 | 1 | N | Globalisation code Marks the beginning and end of a globalisation for each hierarchy level. | |
| 126 | 1 | N | Next code: 0 = no record 2 or 3 with record identification 2 is following 1 = a record 2 or 3 with record identification 2 is following | |
| 127 | 1 | AN | Blank | |
| 128 | 1 | N | Link code with next data record: 0 = no information record is following (data record 3) 1 = an information record is following | |



Data record 2.2 - "movement record"

| 1 | 1 | N | Record identification = 2 | | | | |
|----------|----|----|---|--|--|--|--|
| 2 | 1 | N | Article code = 2 | | | | |
| 3-6 | 4 | N | Continuous sequence number | | | | |
| 7-10 | 4 | N | Detail number | | | | |
| 11-63 | 53 | AN | Communication (ctd.) | | | | |
| 64-98 | 35 | AN | Customer reference or blank : see 7.8 | | | | |
| 99 – 109 | 11 | AN | BIC (8 or 11 characters) of the counterparty's bank or blank | | | | |
| 110-117 | 8 | AN | Blank | | | | |
| 118-121 | 4 | AN | "CategoryPurpose': see 7.6 | | | | |
| 122-125 | 4 | AN | "Purpose' : see 7.6 | | | | |
| 126 | 1 | N | Next code: | | | | |
| | | | 0 = no record 3 with record identification 2 is following | | | | |
| | | | 1 = a record 3 with record identification 2 is following | | | | |
| 127 | 1 | AN | Blank | | | | |
| 128 | 1 | N | Link code with next data record: 0 = no information record is following (data record 3) | | | | |
| | | | 1 = an information record is following | | | | |



Data record 2.3 - "movement record"

| 1 | 1 | N | Record identification = 2 |
|--------|----|----|--|
| 2 | 1 | N | Article code = 3 |
| 3-6 | 4 | N | Continuous sequence number |
| 7-10 | 4 | N | Detail number |
| 11-47 | 37 | AN | Counterparty's account number and currency code or blank |
| 48-82 | 35 | AN | Counterparty's name |
| 83-125 | 43 | AN | Communication (ctd.) |
| 126 | 1 | N | Next code – always 0 |
| 127 | 1 | AN | Blank |
| 128 | 1 | N | Link code with next data record: 0 = no information code is following (data record 3) 1 = an information record is following |



Data record 3.1 - "information record"

| Positions | Number | Туре | Content | Tag |
|-----------|--------|------|--|------|
| 1 | 1 | N | Record identification = 3 | |
| 2 | 1 | N | Article code = 1 | |
| 3-6 | 4 | N | Continuous sequence number: must be identical to the continuous sequence number of the movement record to which the information record refers. | |
| 7-10 | 4 | N | Detail number | |
| 11-31 | 21 | AN | Reference number added by the bank: must be identical to the reference number of the movement record to which the information record refers. | 61/8 |
| 32-39 | 8 | N | Transaction code | 61/6 |
| 40 | 1 | N | Code structure communication zone: 0 = none or unstructured 1 = structured | |
| 41-113 | 73 | AN | Communication: - if pos. 40 = 0 free communication in pos. 41 to 113 - if pos. 40 = 1 type of structured communication in pos. 41 to 43 and actual communication as of pos. 44 (see enclosure III) | 861 |
| 114-125 | 12 | AN | Blank | |

 $^{^{\}rm 1}$ For each line of TAG 86 in the MT940-message, one 3-1 record is created.



| 126 | 1 | N | Next code: 0 = no record 2 with record identification 3 is following 1 = a record 2 with record identification 3 is following | |
|-----|---|----|--|--|
| 127 | 1 | AN | Blank | |
| 128 | 1 | N | Link code with next data record: 0 = no information record is following (data record 3) 1 = an information record is following | |



Data record 3.2- "information record"

| 1 | 1 | N | Record identification = 3 |
|---------|-----|----|--|
| 2 | 1 | N | Article code = 2 |
| 3-6 | 4 | N | Continuous sequence number |
| 7-10 | 4 | N | Detail number |
| 11-115 | 105 | AN | Communication (ctd.) |
| 116-125 | 10 | AN | Blank |
| 126 | 1 | N | Next code: 0 = no record 3 with record identification 3 is following 1 = a record 3 with record identification 3 is following |
| 127 | 1 | AN | Blank |
| 128 | 1 | N | Link code with next data record: 0 = no information record is following (data record 3) 1 = an information record is following |



Data record 3.3 - "information record"

| 1 | 1 | N | Record identification = 3 |
|---------|----|----|--|
| 2 | 1 | N | Article code = 3 |
| 3-6 | 4 | N | Continuous sequence number |
| 7-10 | 4 | N | Detail number |
| 11-100 | 90 | AN | Communication (ctd.) |
| 101-125 | 25 | AN | Blank |
| 126 | 1 | N | Next code: always 0 |
| 127 | 1 | AN | Blank |
| 128 | 1 | N | Link code with next data record: 0 = no information record is following (data record 3) 1 = an information record is following |



Data record 8 - "new balance"

| Positions | Number | Туре | Content | Tag |
|-----------|--------|------|---|-------|
| 1 | 1 | N | Record identification = 8 | |
| 2-4 | 3 | N | paper or Julian date or zeros: This number may be different from the number specified in the 'old balance' record 000 in case of a separate application. As for a non-Belgian account number: last 3 positions of the first part of the statement of account number. | |
| 5-41 | 37 | AN | Account number and currency code (see 7.5) | |
| 42 | 1 | N | New balance sign: 0 = credit 1 = debit | |
| 43-57 | 15 | N | New balance 12 pos. + 3 decimals | 62F/4 |
| 58-63 | 6 | N | New balance date DDMMYY | 62F/2 |
| 64-127 | 64 | AN | Blank | |
| 128 | 1 | N | Link code with next data record: 0 = no free communication is following (data record 4) 1 = a free communication is following | |



Data record 4 - "free communication"

| Positions | Number | Туре | Content | Tag |
|-----------|--------|------|---|-----|
| 1 | 1 | N | Record identification = 4 | |
| 2 | 1 | AN | Blank | |
| 3-6 | 4 | N | Continuous sequence number: starts at 0001 and is increased by 1 for each record referring to another 'free communication' | |
| 7-10 | 4 | N | Detail number: starts at 0000 and is increased by 1 for each record of the same 'free communication' | |
| 11-32 | 22 | AN | Blank | |
| 33-112 | 80 | AN | Text of the free communication | |
| 113-127 | 15 | AN | Blank | |
| 128 | 1 | N | Link code with the next data record: 0 = no free communication is following 1 = a free communication is following | |



Trailer record 9

| Positions | Number | Туре | Content |
|-----------|--------|------|---|
| 1 | 1 | N | Record identification = 9 |
| 2-16 | 15 | AN | Blank |
| 17-22 | 6 | N | Number of records 1, 2.1, 2.2, 2.3, 3.1, 3.2, 3.3 and 8 |
| 23-37 | 15 | N | Debit movement Sum of the amounts in type 2 records with detail number 0000 12 pos. + 3 decimals |
| 38-52 | 15 | N | Credit movement: Sum of the amounts in type 2 records with detail number 0000 12 pos. + 3 decimals |
| 53-127 | 75 | AN | Blank |
| 128 | 1 | N | Multiple file code: 1 = another file is following 2 = last file |



Annexe II: Coding of the transactions

Families - Transactions

01 to 39: domestic or local SEPA transactions

41 to 79 : foreign/non-SEPA transactions

80 to 89 : other families

| 01 | Domestic or local SEPA credit transfers | 41 | International credit transfers - non-SEPA credit transfers |
|----|---|----|--|
| 03 | Cheques | 43 | Foreign cheques |
| 04 | Cards | | |
| 05 | Direct debit | | |
| 07 | Domestic commercial paper | 47 | Foreign commercial paper |
| 09 | Counter transactions | | |
| 11 | Securities | | |
| 13 | Credit | | |
| 30 | Various transactions | | |
| 35 | Closing (periodical settlements for interest, costs,) | | |
| 80 | Separately charged costs and provisions | | |



 $Family: 01 = Domestic \ or \ local \ SEPA \ credit \ transfers$

| Uniform code | Specification of the transaction | Comment |
|---------------|---|--|
| | Debit transactions | |
| 01 | Individual transfer order | Credit transfer given by the customer on paper or electronically, even if the execution date of this transfer is in the future. Domestic payments as well as euro payments meeting the requirements. |
| 02 | Individual transfer order initiated by the bank | The bank takes the initiative for debiting the customer's account. |
| 03 | Standing order | Credit transfer for which the order has been given once and which is carried out again at regular intervals without any change. |
| 05 | Payment of wages, etc. | The principal will be debited for the total amount of the file entered. |
| 07 | Collective transfer | The principal will be debited for the total amount of the file entered. |
| 13 | Transfer from your account | Transfer from one account to another account of the same customer at the bank's or the customer's initiative (intracompany). |
| 17 | Financial centralisation | In case of centralisation by the bank, type 2 will be allotted to this transaction. This total can be followed by the detailed movement. |
| 37 | Costs | |
| 39 | Your issue circular cheque | To be used for issued circular cheques given in consignment |
| 40 – 48 49 | Codes proper to each bank Cancellation or correction | - - |



Family: 01 = Domestic local/credit transfers - SEPA credit transfers

| Uniform code | Specification of the transaction | Comment |
|---------------------|---|---|
| | Credit transactions | |
| 50 | Transfer in your favour | |
| 51 | Transfer in your favour – initiated by the bank | The bank takes the initiative for crediting the customer's account. |
| 52 | Payment in your favour | Payment by a third person |
| 54 | Unexecutable transfer order | |
| 60 | Non-presented circular cheque | |
| 62 | Unpaid postal order | |
| 64 | Transfer to your account | Intracompany |
| 66 | Financial centralization | In case of centralisation by the bank, type 2 will be allotted to this transaction. This total can be followed by the detailed movement. |
| 87 | Reimbursement of costs | |
| 90-98 | Codes proper to each bank | |
| 99 | Cancellation or correction | |



Family: 03 = Cheques

| Uniform code | Specification of the transaction | Comment |
|---------------------|----------------------------------|---|
| | Debit transactions | |
| 01 | Payment of your cheque | |
| 05 | Payment of voucher | Payment of holiday pay, etc. |
| 09 | Unpaid voucher | |
| 11 | Department store cheque | |
| 15 | Your purchase bank cheque | Cheque drawn by the bank on itself, usually with charges. |
| 17 | Your certified cheque | Amount of the cheque; if any, charges receive code 37 |
| 37 | Cheque-related costs | |
| 38 | Provisionally unpaid | |
| 40-48 | Codes proper to each bank | |
| 49 | Cancellation or correction | |



Credit transactions

| 52 | First credit of cheques, vouchers, luncheon vouchers, postal orders, credit under usual reserve | |
|-------------|---|--|
| 58 | Remittance of cheques, vouchers, etc. credit after collection | Also for vouchers, postal orders, anything but bills of exchange, acquittances, promissory notes, etc. |
| 60 | Reversal of voucher | |
| 62 | Reversal of cheque | cheques debited on account, but debit cancelled afterwards for lack of cover (double debit/contra-entry of transaction 01 or 05) |
| 63 | Second credit of unpaid cheque | |
| 66 | Remittance of cheque by your branch - credit under usual reserve | |
| 87 | Reimbursement of cheque- related costs | Overall amount, VAT included |
| 90-98 99 | Codes proper to each bank Cancellation or correction | |



Family : 04 = *Cards*

| Uniform code | Specification of the transaction | Comment |
|-----------------|---|---|
| | Debit transactions | |
| | | |
| 01 | Loading a GSM card | Debit customer who is loading |
| 02 | Payment by means of a payment card within the Eurozone | Eurozone = countries which have the euro as their official currency |
| 03 | Settlement credit cards | See annexe III : communication 124 |
| 04 | Cash withdrawal from an ATM | At home as well as abroad |
| 05 | Loading Proton | |
| 06 | Payment with tank card | |
| 07 | Payment by GSM | |
| 08 | Payment by means of a payment card outside the Eurozone | Eurozone = countries which have the euro as their official currency |
| 37 | Costs | Various costs for possessing or using a payment card |
| 40-48 | Codes proper to eachy bank | |
| 49 | Cancellation or correction | |

| | Credit transactions | |
|---------|--------------------------------------|-----------------|
| | | |
| 50 | Credit after a payment at a terminal | Except Proton |
| 51 | Unloading Proton | |
| 52 | Loading GSM cards | Credit provider |
| 53 | Cash deposit at an ATM | |
| 55 | Income from payments by GSM | |
| 68 | Credit after Proton payments | |
| 87 | Reimbursement of costs | |
| 90 – 98 | Codes proper to each bank | |
| 99 | Cancellation or correction | |



Family: 05 = Direct debit

| Uniform code | Specification of the transaction | Comment |
|--------------|----------------------------------|--|
| | Debit transactions | |
| 01 | Payment | |
| 03 | Unpaid debt | |
| 05 | Reimbursement | |
| 37 | Costs | |
| 40 - 48 | Codes proper to each institution | |
| 49 | Cancellation or correction | |
| | Credit transactions | |
| 50 | Credit after collection | |
| 52 | Credit under usual reserve | |
| 54 | Reimbursement | |
| 56 | Unexecutable reimbursement | |
| 58 | Reversal | (cancellation of an undue debit of the debtor at the initiative of the financial institution or the debtor for lack of cover) |
| 87 | Reimbursement of costs | |
| 90-98 | Codes proper to each bank | |
| 99 | Cancellation or correction | |



Family: 07 = Domestic commercial paper

| Uniform code | Specification of the transaction | Comment |
|---------------------|---|--|
| | Debit transactions | |
| 01 | Payment commercial paper | Bills of exchange, acquittances, promissory notes; debit of the drawee |
| 05 | Commercial paper claimed back | Bill claimed back at the drawer's request (bill claimed back before maturity date) |
| 06 | Extension of maturity date | Costs chargeable to the remitter |
| 07 | Unpaid commercial paper | Contra-entry of a direct credit or of a discount |
| 08 | Payment in advance | Debit of the remitter when the drawee pays in advance directly to the remitter (regards bank acceptances) |
| 09 | Agio on supplier's bill | Debit of the agios to the account of the drawee |
| 37 | Costs related to commercial paper | If any, detail in the category (e.g. costs for presentation for acceptance, etc.) |
| 39 | Return of an irregular bill of exchange | Debit of the drawer after credit under usual reserve or discount |
| 40-48 | Codes proper to each bank | |
| 49 | Cancellation or correction | |



Credit transactions

| 50 | Remittance of commercial paper - credit after collection | Credit of the remitter |
|-------|---|---|
| 52 | Remittance of commercial paper - credit under usual reserve | |
| 54 | Remittance of commercial paper for discount | Among other things advances or promissory notes |
| 56 | Remittance of supplier's bill with guarantee | |
| 58 | Remittance of supplier's bill without guarantee | |
| 87 | Reimbursement of costs | |
| 90-98 | Codes proper to each bank | |
| 99 | Cancellation or correction | |



Family: 09 = Counter transactions

| Uniform code | Specification of the transaction | Comment |
|---------------------|--|---|
| | Debit transactions | |
| 01 | Cash withdrawal | Withdrawal by counter cheque or receipt; cash remitted by the bank clerk |
| 05 | Purchase of foreign bank notes | |
| 07 | Purchase of gold/pieces | |
| 09 | Purchase of petrol coupons | |
| 13 | Cash withdrawal by your branch or agents | On the account of the head office |
| 17 | Purchase of fiscal stamps | |
| 19 | Difference in payment | Used in case of payments accepted under reserve of count, result of overcrediting |
| 25 | Purchase of traveller's cheque | |
| 37 | Costs | |
| 40-48 | Codes proper to each bank | |
| 49 | Cancellation or correction | |



Credit transactions

| 50 | Cash payment | For own account - the comment for the client is given in the communication; also for mixed payments (cash + cheques) - not to be communicated to the clients; for payments made by a third person: see family 01 |
|-------|---|--|
| 52 | Payment night safe | · |
| 58 | Payment by your branch/agents | Takes priority over transaction 52 (hence a payment made by an agent in a night safe = 58 and not 52) |
| 60 | Sale of foreign bank notes | - |
| 62 | Sale of gold/pieces under usual reserve | |
| 68 | Difference in payment | In case of payment accepted under reserve of count; result of undercrediting - see also transaction 19 |
| 70 | Sale of traveller's cheque | |
| 87 | Reimbursement of costs | |
| 90-98 | Codes proper to each bank | |
| 99 | Cancellation or correction | |



Family: 11 = Securities

| Uniform code | Specification of the transaction | Comment |
|--------------|--|---|
| | Debit transactions | |
| 01 | Purchase of securities | Purchase of domestic or foreign securities, including subscription |
| 02 | Tenders | rights, certificates, etc. Payment to the bank on maturity date |
| 03 | Subscription to securities | Bonds, shares, tap issues of CDs, with or without payment of interest, etc. |
| 04 | Issues | , |
| 05 | Partial payment subscription | Debit of the subscriber for the complementary payment of partly-paid shares |
| 06 | Share option plan – exercising an option | |
| 09 | Settlement of securities | For professionals (stockbrokers) only, whoever the issuer may be (Belgian or foreigner) |
| 11 | Payable coupons/repayable securities | Debit of the issuer by the bank in charge of the financial service |
| 13 | Your repurchase of issue | Unissued part (see 64) |
| 15 | Interim interest on subscription | In case of subscription before the interest due date |
| 17 | Management fee | |
| 19 | Regularisation costs | |
| 37 | Costs | |
| 40-48 | Codes proper to each bank | |
| 49 | Cancellation or correction | |



Family: 11 = Securities

| Uniform code | Specification of the transaction | Comment |
|--------------|--|--|
| | Credit transactions | |
| 50 | Sale of securities | |
| 51 | Tender | Company issues paper in return for cash |
| 52. | Payment of coupons from a deposit or settlement of coupons delivered over the counter - credit under usual reserve | Whatever the currency of the security |
| 58 | Repayable securities from a deposit or delivered at the counter - credit under usual reserve | |
| 62 | Interim interest on subscription | When reimbursed separately to the subscriber |
| 64 | Your issue | Amount paid to the issuer by the bank in charge of the placement (firm underwriting or not); also used for the payment in full of partly-paid shares, see transaction 05 |
| 66 | Retrocession of issue commission | For professionals such as insurances and stockbrokers |
| 68 | Compensation for missing coupon | In case coupons attached to a purchased security are missing |
| 70 | Settlement of securities | Only with stockbrokers when they deliver the securities to the bank |
| 87 | Reimbursement of costs | |
| 90-98 99 | Codes proper to each bank Cancellation or correction | |



Family: 13 = Credits

| Uniform code | Specification of the transaction | Comment |
|--------------|---|--|
| | Debit transactions | |
| 01 | Short-term loan | Capital and/or interest (specified by the category) |
| 02 | Long-term loan | |
| 05 | Settlement of fixed advance | Full or partial reimbursement of a fixed advance at maturity date |
| 07 | Your repayment instalment credits | Often by standing order or direct debit. In case of direct debit, family 13 is used. |
| 11 | Your repayment mortgage loan | - |
| 13 | Settlement of bank acceptances | |
| 15 | Your repayment hire-purchase and similar claims | Hire-purchase agreement under which the financial institution is the lessor |
| 19 | Documentary import credits | |
| 21 | Other credit applications | |
| 37 | Credit-related costs | |
| 40-48 | Codes proper to each bank | |
| 49 | Cancellation or correction | |



Credit transactions

| 50 | Settlement of instalment credit | |
|-------|---------------------------------|-----------------------------|
| 54 | Fixed advance – capital and | |
| | interest | |
| 55 | Fixed advance – interest only | |
| 56 | Subsidy | Interest or capital subsidy |
| 60 | Settlement of mortgage loan | |
| 62 | Term loan | |
| 68 | Documentary export credits | |
| 70 | Settlement of discount bank | |
| | acceptance | |
| 87 | Reimbursement of costs | |
| 90-98 | Codes proper to each bank | |
| 99 | Cancellation or correction | |



Family: 30 = Miscellaneous transactions

| Uniform code | Specification of the transaction | Comment |
|--------------|---|---------|
| | | |
| | Debit transactions | |
| 01 | Spot purchase of foreign exchange | |
| 03 | Forward purchase of foreign exchange | |
| 05 | Capital and/or interest term investment | |
| 33 | Value (date) correction | |
| 37 | Costs | |
| 39 | Undefined transaction | |
| 40-48 | Codes proper to each bank | |
| 49 | Cancellation or correction | |
| | Credit transactions | |
| 50 | Spot sale of foreign exchange | |
| 52 | Forward sale of foreign | |
| | exchange | |
| 54 | Capital and/or interest term investment | |
| 55 | Interest term investment | |
| 83 | Value (date) correction | |
| 87 | Reimbursement of costs | |
| 89 | Undefined transaction | |
| 90-98 | Codes proper to each bank | |
| 99 | Cancellation or correction | |



Family: 35 = Closing (e.g. periodical payments of interest, costs, ...)

| Uniform code | Specification of the transaction | Comment |
|---------------------|---|---------|
| | Debit transactions | |
| 01 | Closing | |
| 37 | Costs | |
| 40-48 49 | Codes proper to each bank Cancellation or correction | |
| | Credit transactions | |
| 50 | Closing | |
| 87 90-98 99 | Reimbursement of costs Codes proper to each bank Cancellation or correction | |



Family: 41 = Foreign—non-SEPA credit transfers

| Uniform code | Specification of the transaction | Comment |
|-------------------|---|--------------|
| | Debit transactions | |
| 01 | Transfer | |
| 03 | Standing order | |
| 05 | Collective payments of wages | |
| 07 | Collective transfers | |
| 13 | Transfer from your account | Intracompany |
| 17 | Financial centralisation (debit) | |
| 37 | Costs relating to outgoing foreign transfers and non-SEPA transfers | |
| 38 | Costs relating to incoming foreign and non-SEPA transfers | |
| 40-48 | Codes proper to each bank | |
| 49 | Cancellation or correction | |
| | Credit transactions | |
| 50 | Transfer | |
| 64 | Transfer to your account | Intracompany |
| 66 | Financial centralisation (credit) | |
| 87 90-98 99 | Reimbursement of costs Codes proper to each bank Cancellation or correction | |



Family: 43 = Foreign cheques

| Specification of the transaction | Comment |
|---|--|
| Debit transactions | |
| Payment of a foreign cheque | Debit of a cheque in foreign currency or in EUR in favour of |
| Unpaid foreign cheque | a foreigner Foreign cheque remitted for collection that returns unpaid |
| Purchase of an international bank cheque | • |
| Costs relating to payment of | |
| | |
| Cancellation or correction | |
| Credit transactions | |
| Remittance of foreign cheque credit under usual reserve | |
| Remittance of foreign cheque credit after collection | |
| Reversal of cheques | |
| Reimbursement of costs | |
| Codes proper to each bank | |
| Cancellation or correction | |
| | Debit transactions Payment of a foreign cheque Unpaid foreign cheque Purchase of an international bank cheque Costs relating to payment of foreign cheques Codes proper to each bank Cancellation or correction Credit transactions Remittance of foreign cheque credit under usual reserve Remittance of foreign cheque credit after collection Reversal of cheques Reimbursement of costs Codes proper to each bank |



Family: 47 = Foreign commercial paper

| Uniform code | Specification of the transaction | Comment |
|---------------------|---|---|
| | Debit transactions | |
| 01 | Payment of foreign bill | |
| 05 | Bill claimed back | |
| 06 | Extension | |
| 07 | Unpaid foreign bill | |
| 11 | Payment documents abroad | Bills of lading |
| 13 | Discount foreign supplier's bills | Debit customer, payment of agios, interest, exchange commission, etc. |
| 14 | Warrant fallen due | |
| 37 | Costs relating to the payment of a foreign bill | |
| 40-48 | Codes proper to each bank | |
| 49 | Cancellation or correction | |



Credit transactions 50 Remittance of foreign bill credit after collection 52 Remittance of foreign bill credit under usual reserve 54 Discount abroad 56 Remittance of guaranteed foreign supplier's bill 58 Idem without guarantee 60 Remittance of documents abroad - credit under usual reserve 62 Remittance of documents abroad - credit after collection 64 Warrant 87 Reimbursement of costs 90-98 Codes proper to each bank 99 Cancellation or correction



Family: 80 = Fees and commissions charged separately

| Uniform code | Specification of the transaction | Comment |
|--------------|---|-----------------------------------|
| | | |
| 02 | | |
| 02 | Costs relating to electronic | |
| 04 | output Costs for holding a documentary | |
| 04 | cash credit | |
| | | |
| 06 | Damage relating to bills and | |
| | cheques | |
| 07 | Insumanae aasta | - insurance costs of account |
| 07 | Insurance costs | holders against fatal accidents |
| | | - passing-on of several |
| | | insurance costs |
| 08 | Registering compensation for | |
| | savings accounts | |
| 09 | Postage | Postage recouped to the debit of |
| | | the customer (including |
| 10 | Purchase of Smartcard | forwarding charges) |
| 10 | Costs for the safe custody of | Costs chargeable to clients who |
| 11 | correspondence | ask to have their correspondence |
| | r | kept at their disposal at the |
| | | bank's counter |
| 12 | Costs for opening a bank | |
| | guarantee | |
| 13 | Renting of safes | Commission for renting a safe |
| 14 | Handling costs instalment gradit | deposit box |
| 15 | Handling costs instalment credit Night safe | Commission collected to the |
| 13 | Tright saic | debit of the customer to whom |
| | | the bank delivers a key which |
| | | gives access to the night safe |
| 16 | Bank confirmation to revisor or | _ |
| | accountant | |
| 17 | Charge for safe custody | Collected for unsealed deposit of |
| | | securities, and other parcels |



| 18 | Trade information | |
|----|---|--|
| 19 | Special charge for safe custody | Collected for securities, gold, pass-books, etc. placed in safe custody |
| 20 | Drawing up a certificate | |
| 21 | Pay-packet charges | Charges for preparing pay packets |
| 22 | Management/custody | - |
| 23 | Research costs | Costs charged for all kinds of research (information on past transactions, address retrieval,) |
| 24 | Participation in and management of interest refund system | |
| 25 | Renting of direct debit box | Commission for the renting of boxes put at the disposal for the correspondence |
| 26 | Travel insurance premium | |
| 27 | Subscription fee | For publications of the financial institution |



Family: 80 = Fees and commissions charged separately (continued)

| Uniform code | Specification of the transaction | Comment |
|---------------------|------------------------------------|---|
| 29 | Information charges | Charges collected for: - commercial information - sundry information |
| 31 | Writ service fee | E.g. for signing invoices |
| 33 | Miscellaneous fees and commissions | Costs not specified otherwise, often with a manual communication (e.g. for collecting, ordering funds). VAT excluded = type 0 VAT included = type 3 (at least 3 articles) |
| 35 | Costs | Costs charged for calculating the amount of the tax to be paid (e.g. Fiscomat). |
| 37 | Access right to database | Fixed right, either one-off or periodical; for details, see "categories" |
| 39 | Surety fee | Agios on guarantees given |
| 41 | Research costs | |
| 43 | Printing of forms | |
| 45 | Documentary credit charges | |
| 47 | Charging fees for transactions | |
| 49 | Cancellation or correction | |
| | Credit transactions | |
| 99 | Cancellation or correction | |



Categories

The "category" provides the detail of the charges or of the settlement of fees and commissions. In exceptional cases the category may differ from 000 for single entries also.

| Uniform code | Specification of the fees/commissions | Comment |
|---------------------------------|--|--|
| 000 | Net amount | Amount as stated on the account |
| 001 | Interest received | |
| 002 | Interest paid | |
| 003 | Credit commission | |
| 004 | Postage | |
| 005 | Renting of letterbox | |
| 006 | Various fees/commissions | |
| 007 | Access right to database | See also family 80, transaction 37 |
| 008 | Information charges | e.g. commercial information, certificate for bills taken in safe custody, etc. |
| 009 | Travelling expenses | |
| 010 | Writ service fee | |
| 011 | VAT | |
| 012 | Exchange commission | |
| 013 | Payment commission | |
| 014 015 017 018 019 | Collection commission Correspondent charges Research costs Tental guarantee charges Tax on physical delivery | e.g. securities |
| 020 | Costs of physical delivery | e.g. securities |



| Uniform code | Specification of the fees/commissions | Comment |
|--------------|---------------------------------------|---|
| 021 | Costs for drawing up a bank cheque | |
| 022 | Priority costs | Costs for urgent credit transfers |
| 023 | Exercising fee | In case of a share option plan |
| 024 | Growth premium | |
| 025 | Individual entry for exchange charges | |
| 026 | Handling commission | Manual processing of payments |
| 027 | Charges for unpaid bills | |
| 028 | Fidelity premium | |
| 029 | Protest charges | Crossing off costs included |
| 030 | Account insurance | • |
| 031 | Charges foreign cheque | |
| 032 | Drawing up a circular cheque | |
| 033 | Charges for a foreign bill | |
| 034 | Reinvestment fee | - in case of partial advanced reimbursement of a fixed advance |
| 035 | Charges foreign documentary bill | |
| 036 | Costs relating to a refused cheque | |
| 037 | Commission for handling charges | |
| 039 | Telecommunications | - confirmation of a foreign order to the beneficiary or to a third party |
| 041 | Credit card costs | |
| 042 | Payment card costs | |
| 043 | Insurance costs | |
| 045 | Handling costs | |
| 047 | Charges extension bill | |
| 049 | Fiscal stamps/stamp duty | |
| 050 | Capital term investment | |



| 051 | Withholding tax | Basic amount |
|------------|---|--|
| 052 | Residence state tax | Basic amount |
| 053 | Printing of forms | |
| 055 | Repayment loan or credit capital | |
| 057 058 | Interest subsidy Capital premium | |
| 059 | Default interest | |
| 061 | Charging fees for transactions | |
| 063 | Rounding differences | |
| 065 | Interest payment advice | |
| 066 | Fixed loan advance – reimbursement | |
| 067 | Fixed loan advance - extension | |
| 068 | Countervalue of an entry | |
| 069 | Forward arbitrage contracts: sum to be supplied by customer | |
| 070 | Forward arbitrage contracts: sum to be supplied by bank | |
| 071 | Fixed loan advance - availability | |
| 072 | Countervalue of commission to third party | |
| 073 | Costs of ATM abroad | |
| 074 | Mailing costs | |
| 100 | Gross amount | Amount in a settlement for fees or commissions |
| 200 | Overall documentary credit charges | COMMISSIONS |



| 201 | Advice notice commission | |
|-----|---|----------------|
| 202 | Advising commission Additional advising commission | |
| 203 | Confirmation fee Additional confirmation fee Commitment fee Flat fee | |
| | Confirmation reservation commission Additional reservation commission | |
| 204 | Amendment fee | e.g. for bills |
| 205 | Documentary payment commission Document commission Drawdown fee Negotiation fee | |
| 206 | Surety fee/payment under reserve | |
| 207 | Non-conformity fee | |
| 208 | Commitment fee deferred payment | |
| 209 | Transfer commission | |
| 210 | Commitment fee | |
| 211 | Credit arrangement fee Additional credit arrangement fee | |
| 212 | Warehousing fee | |
| 213 | Financing fee | |
| 214 | Issue commission (delivery order) | |
| 400 | Acceptance fee | |
| 401 | Visa charges | |



| 402 | Certification costs | |
|-----|-------------------------------------|---|
| 403 | Minimum discount rate | |
| 404 | Discount commission | |
| 405 | Bill guarantee commission | |
| 406 | Collection charges | |
| 407 | Costs Article 45 | |
| 408 | Cover commission | |
| 409 | Safe deposit charges | E.g. for bills remitted for collection whose maturity date is still a long way off |
| 410 | Reclamation charges | |
| 411 | Fixed collection charge | |
| 412 | Advice of expiry charges | |
| 413 | Acceptance charges | |
| 414 | Regularisation charges | |
| 415 | Surety fee | |
| 416 | Charges for the deposit of security | Charges transferred to the Deposit and Consignment Office |
| 418 | Endorsement commission | |
| 419 | Bank service fee | E.g. for presentation of a bill for acceptance |
| 420 | Retention charges | Charges retained on the yield of a discount when the client has given insufficient guarantees |
| | | |



| 425 | Foreign broker's commission | Tax included |
|-----|-----------------------------|----------------------------------|
| 426 | Belgian broker's commission | |
| 427 | Belgian Stock Exchange tax | |
| 428 | Interest accrued | Only for securities transactions |
| 429 | Foreign Stock Exchange tax | |
| 430 | Recovery of foreign tax | |
| 431 | Delivery of a copy | e.g. copy of commercial paper |

Categories 700 to 999 proper to each bank



ANNEX III: THE STRUCTURED FORMAT COMMUNICATIONS

Communications may be mentioned in the "movement" record (record 2). The "communication type" zone indicates whether the communication is free or structured format.

If the communication is structured format, a code of 3 positions indicates the communication type. The number of positions and their meaning vary according to the type and the record type (movement or detail).

When a structured format communication is used, some zones in the structured format part may remain unused (blank for alphanumeric zones or zeros for numeric zones).

The list of structured format communications is given below.

In the record type "movement"

| 100 | Payment with a structured format communication applying the ISO standard 11649: Structured creditor reference to remittance information | RF + 2 Check Digits + max. 21 AN |
|-----|---|--|
| | | |
| 101 | Credit transfer or cash payment with structured | 12 pos N |
| | format communication | 10 + 2 (digit 97) |
| | | |
| 102 | Credit transfer or cash payment with reconstituted | 12 pos N |
| | structured format communication | 10 + 2 (digit 97) |
| | | |
| 103 | number (e.g. of the cheque, of the card, etc.) | 12 pos N |
| 105 | original amount of the transaction | |
| | - gross amount in the currency of the account | 15 pos N (12 + 3) |
| | - gross amount in the original currency | 15 pos N (12+3) |
| | - rate | 12 pos N (4+8) |
| | - currency | 3 pos AN (ISO |
| | - | currency code) |
| | - structured format communication | 12 pos AN |
| | - country code of the principal | 2 pos AN (ISO country code) |
| 1 | - equivalent in EUR | 15 pos N (12 + 3) |



106 Method of calculation (VAT, withholding tax on income, commission, etc.) - equivalent in the currency of the account 15 pos N (12 + 3)decimals) - amount on which % is calculated 15 pos N (12 + 3)- percent 12 pos N (4+8)- minimum 1 pos AN 1 = minimumapplicable 2 = minimum notapplicable - equivalent in EUR 15 pos N (12 + 3)

 $107 \quad Direct\ debit-DOM'80$

- direct debit number 12 pos N

- central (pivot) date 6 pos N (DDMMYY)

- communication zone 2 x 15 pos AN

- paid or reason for refusal (1, 2, D & E) 1 pos AN

0 = paid

1 = direct debit

cancelled or non-

existent

2 = refusal - other

reason

D = payer disagrees E = direct debit number linked to another identification number of the creditor

11 pos N

- creditor's number

108 Closing

- equivalent in the currency of the account 15 pos N (12+3)

- interest rates, calculation basis 15 pos N

- interest 12 pos N (4+8)

- period from ... to ... 12 pos N

(DDMMYYDDMMY

Y)



| 111 | POS credit – Globalisation | |
|-----|---|--------------------|
| | - card scheme: Bancontact/Mister Cash = 1 Private = 2;Maestro = 3; TINA = 5; Other = 9 | 1 pos N |
| | - POS number | 6 pos AN |
| | - period number | 3 pos N |
| | - sequence number of first transaction | 6 pos N |
| | - date of first transaction (DDMMYY) | 6 pos N |
| | - sequence number of last transaction | 6 pos N |
| | - date of last transaction (DDMMYY) | 6 pos N |
| | - transaction type $(0 = \text{cumulative},$ | 1 pos N |
| | 1 = withdrawal, $2 = $ cumulative on network, $7 = $ distrib | 1 |
| | 9 = fuel) | |
| | - identification of terminal ($16 = \text{name}$, $10 = \text{locality}$) | 26 pos AN (16 + 10 |

| 113 | ATM/POS debit | |
|-----|---|---|
| | - card number - card scheme: Bancontact/Mister Cash = 1 Maestro = 2 Private = 3 | 16 pos N 1 pos N |
| | Other = 9 - terminal number - sequence number of transaction - date of transaction (DDMMYY) - hour of transaction (HHMM) - transaction type | 6 pos N 6 pos N 6 pos N 4 pos N 1 pos N 1 = withdrawal, 2 = Proton loading 3 = reimbursement Proton balance 4 = reversal of purchases 7 = distribution sector 8 = teledata, |
| | identification of terminal (16 = name, 10 = town/city) original amount rate currency volume | 9 = fuel 26 pos AN (16 + 10) 15 pos N (12 + 3) 12 pos N (4 + 8) 3 pos AN ISO 5 pos N (3 + 2) |



| - product code | 2 N 01 = premium with lead substitute 02 = europremium 03 = diesel 04 = LPG 06 = premium plus 98 oct 07 = regular unleaded 08 = domestic fuel oil 09 = lubricants 10 = petrol 11 = premium 99+ 12 = Avgas 16 = other types |
|----------------|--|
| - unit price | 5 N (2 + 3) |

114 POS credit - individual transaction - card scheme: Bancontact/Mister Cash = 1; 1 pos N Maestro = 2; Private = 3; TINA = 5; Other = 9 - POS number 6 pos AN - period number 3 pos N - sequence number of transaction 6 pos N - date of transaction (DDMMYY) 6 pos N 4 pos 1 - hour of transaction (HHMM) - transaction type 1 pos N 1 = withdrawal7 = distributionsector 8 = teledata9 = fuel- identification of terminal (16 = name; 10 = town/city) 26 pos AN (16 + 10) - reference of transaction 16 pos AN



| 115 | Terminal cash deposit | |
|-----|--|---|
| | - card number - card scheme Private = 2 Other = 9 | 16 pos N 1 pos N |
| | - terminal number | 6 pos N |
| | - sequence number of transaction | 6 pos N |
| | - payment day (DDMMYY) | 6 pos N |
| | - hour of payment (HHMM) | 4 pos N |
| | - validation date (DDMMYY) | 6 pos N |
| | - sequence number of validation | 6 pos N |
| | original amount (given by the customer) conformity code or blank identification of terminal (16 = name, 10 = locality) message (structured of free) | 15 pos N (12 + 3) 1 pos AN 26 pos AN (16 + 10) 12 AN |



| 121 | Commercial bills | |
|-----|---|--|
| | - amount of the bill - maturity date of the bill (DDMMYY) - conventional maturity date (conventional maturity for periodic discounts) - date of issue of the bill (DDMMYY) | 15 pos N (12 + 3) 6 pos N 6 pos N (DDMMYY) 6 pos N |
| | - company number | 11 pos N (0 + company |
| | | number) |
| | - currency | 3 pos AN ISO currency code |
| | - blanks | 3 pos AN |
| | - number of the bill | 13 pos AN |
| | - exchange rate | 12 pos N (4+8) |

| 122 | Bills - calculation of interest | |
|-----|--------------------------------------|--------------------|
| | - number of days | 4 pos N |
| | - interest rate | 12 pos N (4+8) |
| | - basic amount of the calculation | 15 pos N (12 + 3) |
| | - minimum rate | 1 pos AN |
| | | 1 = minimum |
| | | applicable |
| | | 2 = minimum not |
| | | applicable |
| | - number of the bill | 13 pos AN |
| | - maturity date of the bill (DDMMYY) | 6 pos N |

| 123 | Fees and commissions | |
|-----|--|----------------------------|
| | starting date (DDMMYY)maturity date (DDMMYY) if guarantee without | 6 pos N 6 pos N |
| | fixed term: 999999 - basic amount | 15 pos N (12 + 3) |
| | - percentage | 12 pos N (4+8) |
| | term in daysminimum rate | 4 pos N 1 pos AN |
| | | 1 = minimum applicable |
| | | 2 = minimum not applicable |
| | - guarantee number (no. allocated by the bank) | 13 pos AN |



| 124 | Number of the credit card | |
|-----|--|-----------|
| | - card number | 20 pos AN |
| | - issuing institution: | 1 pos AN |
| | 1 = Mastercard | • |
| | 2 = Visa | |
| | 3 = American Express | |
| | 4 = Diners Club | |
| | 9 = Other | |
| | - invoice number (is used when the credit card issuer | 12 pos AN |
| | allocates a sequence number to the invoices) | - |
| | - identification number (is used for credit card issuers | 15 pos AN |
| | who centralize the information on the card(s) under the | • |
| | client identification number) | |
| | - date | 6 pos AN |

125 Credit - account number of the credit 12 pos N - extension zone of account number of the credit 15 pos AN - old balance of the credit 15 pos N (12 + 3)- new balance of the credit 15 pos N (12 + 3)15 pos N (12 + 3)- amount (equivalent in foreign currency) 3 AN (ISO - currency currency code) - starting date (DDMMYY) 6 pos N - end date (DDMMYY) 6 pos N 12 pos N (4 + 8)- nominal interest rate or rate of charge - reference of transaction on credit account 13 pos AN



| 126 | Term investments | |
|-----|---|--------------------|
| | - deposit number | 15 pos AN |
| | - deposit amount | 15 pos N (12 + 3) |
| | - equivalent in the currency of the account | 15 pos N (12 + 3) |
| | - starting date (DDMMYY) | 6 pos N |
| | - end date (DDMMYY) | 6 pos N |
| | - interest rate | 12 pos N (4+8) |
| | - amount of interest | 15 pos N |
| | - currency | 3 AN (ISO |
| | | currency code) |
| | - rate | 12 pos N (4+8) |

| 127 | European direct debit (SEPA) | | |
|-----|------------------------------------|------|---|
| | | | |
| | Settlement Date | 6N | DDMMJJ |
| | Type Direct Debit | 1N | 0 : unspecified 1 : recurrent 2 : one-off 3 : 1-st (recurrent) 4 : last (recurrent) |
| | Direct Debit scheme | 1N | 0 : unspecified 1 : SEPA core 2: SEPA B2B |
| | Paid or reason for refused payment | 1N | 0 : paid 1 : technical problem 2 : reason not specified 3 : debtor disagrees 4 : debtor's account problem |
| | Creditor's identification code | 35AN | |
| | Mandate reference | 35AN | |
| | Communication | 62AN | |
| | Type of R transaction | 1N | 0 : paid 1 : reject 2 : return 3 : refund 4 : reversal 5 : cancellation |
| | Reason | 4AN | For a list op possible codes, see Reason Code List at www.febelfin.be |



Remarks

- 1° The use of structured format communications by the bank remains optional, so it may use a free communication;
- 2° In order not to complicate the settlements, it is not obligatory to officially inform the customer of the minima on the basis of which some of the fees and commissions are calculated;
- 3° A single structure can apply both to commission rates and to interest rates, although the former are calculated on a fixed amount and the latter pro rata temporis.



In the "detail record"

In records 3 (details or additional information), the following codes indicate the communication type:

| 001 | Data concerning the counterparty | |
|-----|--|-------------------------|
| | Name | 70 AN |
| | Street, number, bus | 35 An |
| | Locality | 35AN |
| | Identification code | 35 AN |
| 002 | Mededeling van de bank | 4x35 positions |
| | | |
| 004 | Counterparty's banker | 4x35 positions |
| 005 | Data concerning the correspondent | 4x35 positions |
| 006 | Information concerning the detail amount | |
| | Description of the detail | 30 pos AN |
| | Currency | 3 pos AN (ISO code) |
| | Amount | 15 pos N (12 + 3) |
| | Sign of the amount | 1 pos N (0 = credit, 1= |
| | | debit) |
| | Category | 3 pos N |
| 007 | Information concerning the detail cash | |
| | Number of notes/coins | 7 N |
| | | |

6 N (3+3) 15 N (12 + 3)

Note/coin denomination

Total amount



| 008 | Identification of the de ultimate beneficiary/creditor (SEPA SCT/SDD) | |
|-----|---|-------|
| | - name | 70 AN |
| | - identification code | 35 AN |

| 009 | Identification of the de ultimate ordering customer/debtor (SEPA SCT/SDD) | |
|-----|---|-------|
| | - name | 70 AN |
| | - identification code | 35 AN |



| 010 | Information pertaining to sale or purchase of securities | |
|-----|---|-------------------------|
| | - order number (number given by the bank) | 13 pos AN |
| | - number or reference of the "securities" file (number given | 15 pos AN |
| | by the bank) | 15 pos III (|
| | - customer reference | 13 pos AN |
| | - type of "securities code" | 2 pos AN |
| | 01 = SVM $07 = Euroclear$ | |
| | 02 = ISIN (ISO) 08 = Wertpapier (Germany) | |
| | 04 = Telekurs (Switz.) $09 = EOE (European$ | |
| | 05 = Cedol (London) Option Exchange) | |
| | 06 = Cedel (Luxemburg) 99 = Internal code | |
| | - code of the security | 15 pos AN |
| | - method of entry $N = nominal U = per unit$ | 1 pos AN |
| | - number | 12 N (8 + 4) |
| | - currency of issue (ISO currency code) | 3 pos AN |
| | - number of securities per transaction unit | 4 pos N |
| | normal case = 0001 | |
| | option = number of securities per option (e.g. 0010, 0100, | |
| | 0250, 1000, etc.) - currency of quotation (ISO currency code) | 2 nos AN |
| | - Stock Exchange rate in the currency of quotation | 3 pos AN 8 + 4 pos N |
| | (method of quotation = method of entry) | 6 + 4 pos 11 |
| | - exchange rate of the currency of quotation in relation to | 4 + 8 pos N |
| | the reference currency | 4 1 0 pos 11 |
| | the reference currency | |
| | - name of the security | 40 pos AN |
| | (3 = nature (alphabetical SVM code) | r |
| | 1 = blanks | |
| | 36 = name) | |
| | - bordereau number | 13 pos AN |
| | - number of the coupon attached | 8 pos AN |
| | - payment day of the coupon | 8 pos N |
| | - country, Stock Exchange and market | 30 pos AN |
| | - date of purchase/sale (DDMMYYYY) | 8 pos N |
| | - nature of the transaction (e.g. capital redemption) | 24 pos AN |
| | - nominal value | 15 pos N |
| | | (12+3) |



Remarks

- costs, interest and charges are mentioned in the "detail record" (record code = 3)
- information pertaining to a settlement can be mentioned in a "free communication" (record code = 4)
- issues are equal to a purchase, and reimbursements to a sale

| - order number (number given by the bank) - number or reference of the "securities" file of the client (number given by the bank) - customer reference - type of "securities code" 01 = SVM | 011 | Information pertaining to coupons | |
|--|-----|--|---------------------------------------|
| (number given by the bank) - customer reference - type of "securities code" 01 = SVM 01 = SVM 09 = EOE (European Option Exchange) 04 = Telekurs (Switz.) 05 = Cedol (London) 06 = Cedel (Luxemburg) - number - name of the security - name of the security (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) - amount of coupon - type of amount (1 = dividend; 2 = interest) - nature of the transaction (e.g. half-yearly coupon, advance) - attract (in the currency of payment) - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 13 pos AN 2 pos AN 2 pos AN 15 pos AN 15 pos AN 12 N (8 + 4) 40 pos AN 12 N (8 + 4) 15 pos AN 12 N (8 + 4) 16 pos AN 10 | | - order number (number given by the bank) | 13 pos AN |
| - customer reference - type of "securities code" 01 = SVM 02 = ISIN (ISO) 08 = Wertpapier (Germany) 09 = EOE (European Option Exchange) 04 = Telekurs (Switz.) 05 = Cedol (London) 06 = Cedel (Luxemburg) - number - code of the security - name of the security (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) - amount of coupon - type of amount (1 = dividend; 2 = interest) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 13 pos AN 2 pos AN 2 pos AN 2 pos AN 2 pos AN 3 pos AN 15 pos AN 15 pos AN 15 pos AN 18 + 6 pos N 19 pos AN 12 + 3 pos N 19 pos AN 10 pos AN 10 pos AN 11 pos AN 12 pos AN 12 pos AN 12 pos AN 15 pos AN 16 pos AN 16 pos AN 17 pos AN 18 pos AN | | | 15 pos AN |
| - type of "securities code" 01 = SVM | | ` | 13 pos AN |
| 02 = ISIN (ISO) 08 = Wertpapier (Germany) 09 = EOE (European Option Exchange) 04 = Telekurs (Switz.) 05 = Cedol (London) 06 = Cedel (Luxemburg) 99 = Internal code - code of the security 15 pos AN - number 12 N (8 + 4) - name of the security 40 pos AN (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) 3 pos N - amount of coupon 8 + 6 pos N - type of amount (1 = dividend; 2 = interest) 1N - foreign tax rate (in the currency of payment) 12 + 3 pos N - nature of the transaction (e.g. half-yearly coupon, advance) 24 pos AN - number of the coupon paid 6 pos AN - date (DDMMYY) 6 pos AN - exchange rate 4 + 8 pos N - currency chosen for the payment (for payments with option) 3 pos AN (ISO currency | | - type of "securities code" | - |
| 09 = EOÉ (European Option Exchange) 04 = Telekurs (Switz.) 05 = Cedol (London) 06 = Cedel (Luxemburg) 99 = Internal code - code of the security 15 pos AN - number 12 N (8 + 4) - name of the security 40 pos AN (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) 3 pos N - amount of coupon 8 + 6 pos N - type of amount (1 = dividend; 2 = interest) 1N - foreign tax rate (in the currency of payment) 12 + 3 pos N - nature of the transaction (e.g. half-yearly coupon, advance) 24 pos AN - number of the coupon paid 6 pos AN - date (DDMMYY) 6 pos AN - exchange rate 4 + 8 pos N - currency chosen for the payment (for payments with option) 3 pos AN (ISO currency | | 01 = SVM $07 = Euroclear$ | - |
| 04 = Telekurs (Switz.) 05 = Cedol (London) 06 = Cedel (Luxemburg) 99 = Internal code - code of the security 15 pos AN - number 12 N (8 + 4) - name of the security 40 pos AN (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) 3 pos N - amount of coupon 8 + 6 pos N - type of amount (1 = dividend; 2 = interest) 1N - foreign tax rate (in the currency of payment) 12 + 3 pos N - nature of the transaction (e.g. half-yearly coupon, advance) 24 pos AN - number of the coupon paid 6 pos AN - date (DDMMYY) 6 pos AN - exchange rate 4 + 8 pos N - currency chosen for the payment (for payments with option) 3 pos AN (ISO currency | | 11 \ | |
| 05 = Cedol (London) 06 = Cedel (Luxemburg) 99 = Internal code - code of the security 15 pos AN - number 12 N (8 + 4) - name of the security 40 pos AN (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) 3 pos N - amount of coupon 8 + 6 pos N - type of amount (1 = dividend; 2 = interest) 1N - foreign tax rate (in the currency of payment) 12 + 3 pos N - nature of the transaction (e.g. half-yearly coupon, advance) 24 pos AN - number of the coupon paid 6 pos AN - date (DDMMYY) 6 pos AN - exchange rate 4 + 8 pos N - currency chosen for the payment (for payments with option) 3 pos AN (ISO currency | | , 1 | |
| 06 = Cedel (Luxemburg) 99 = Internal code - code of the security 15 pos AN - number 12 N (8 + 4) - name of the security 40 pos AN (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) 3 pos N - amount of coupon 8 + 6 pos N - type of amount (1 = dividend; 2 = interest) 1N - foreign tax rate (in the currency of payment) 12 + 3 pos N - nature of the transaction (e.g. half-yearly coupon, advance) 24 pos AN - number of the coupon paid 6 pos AN - date (DDMMYY) 6 pos AN - exchange rate 4 + 8 pos N - currency chosen for the payment (for payments with option) 3 pos AN (ISO currency | | , , | |
| - code of the security - number - name of the security (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) - amount of coupon - type of amount (1 = dividend; 2 = interest) - foreign tax rate (in the currency of payment) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 15 pos AN 12 N (8 + 4) 40 pos AN 3 pos N 11 N 12 + 3 pos N 12 + 3 pos N 6 pos AN 6 pos AN 6 pos AN 14 + 8 pos N 15 (ISO currency) | | | |
| - number - name of the security (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) - amount of coupon - type of amount (1 = dividend; 2 = interest) - foreign tax rate (in the currency of payment) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 12 N (8 + 4) 40 pos AN 8 + 6 pos N 11 | | , | 15 ANI |
| - name of the security (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) - amount of coupon - type of amount (1 = dividend; 2 = interest) - foreign tax rate (in the currency of payment) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 40 pos AN 4 + 8 pos N 1 | | • | - |
| (3 = nature (alphabetical SVM code) 1 = blanks 36 = name) - currency of issue (ISO currency code) - amount of coupon - type of amount (1 = dividend; 2 = interest) - foreign tax rate (in the currency of payment) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) (ISO currency | | | ` ′ |
| 1 = blanks 36 = name) - currency of issue (ISO currency code) - amount of coupon - type of amount (1 = dividend; 2 = interest) - foreign tax rate (in the currency of payment) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 12 + 3 pos N 24 pos AN 6 pos AN 6 pos AN 4 + 8 pos N 3 pos AN (ISO currency | | • | 40 pos Am |
| 36 = name) - currency of issue (ISO currency code) - amount of coupon - type of amount (1 = dividend; 2 = interest) - foreign tax rate (in the currency of payment) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 3 pos N 11 12 + 3 pos N 24 pos AN 6 pos AN 6 pos AN 4 + 8 pos N 3 pos AN (ISO currency | | · · · · · · · · · · · · · · · · · · · | |
| - currency of issue (ISO currency code) - amount of coupon - type of amount (1 = dividend; 2 = interest) - foreign tax rate (in the currency of payment) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 3 pos N 12 + 3 pos N 24 pos AN 6 pos AN 6 pos AN 4 + 8 pos N 3 pos AN (ISO currency | | | |
| - type of amount (1 = dividend; 2 = interest) - foreign tax rate (in the currency of payment) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 12 + 3 pos N 24 pos AN 6 pos AN 4 + 8 pos N (ISO currency | | , | 3 pos N |
| - foreign tax rate (in the currency of payment) - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 12 + 3 pos N 24 pos AN 6 pos AN 6 pos AN 4 + 8 pos N 3 pos AN (ISO currency | | - amount of coupon | 8 + 6 pos N |
| - nature of the transaction (e.g. half-yearly coupon, advance) - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 24 pos AN 6 pos AN 4 + 8 pos N (ISO currency | | - type of amount (1 = dividend; 2 = interest) | 1N |
| - number of the coupon paid - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) (ISO currency | | | - |
| - date (DDMMYY) - exchange rate - currency chosen for the payment (for payments with option) 6 pos AN 4 + 8 pos N 3 pos AN (ISO currency | | | - |
| - exchange rate - currency chosen for the payment (for payments with option) 4 + 8 pos N 3 pos AN (ISO currency | | | _ |
| - currency chosen for the payment (for payments with option) 3 pos AN (ISO currency | | | * |
| (ISO currency | | <u> </u> | - |
| currency | | - currency chosen for the payment (for payments with option) | - |
| <u> </u> | | | ` |
| (Code) | | | • |
| - nominal value 15 pos N (12 | | - nominal value | · · · · · · · · · · · · · · · · · · · |
| +3) | | nominal value | · , |



ANNEX IV: CONVERSION OF MT940 COMMUNICATIONS INTO CODA

The conversion of (SWIFT) MT 940 communications into CODA is indicated in the last column (tag) of the lay-out desription, tag 61.6 being converted as follows:

| Tag 61.6 | Description | Debit | Credit |
|----------|--|-------|--------|
| BOE | Bill of exchange | 4701 | 4750 |
| BRF | Brokerage fee | 1137 | 1166 |
| CHG | Charges and other expenses | 3037 | 3087 |
| СНК | Cheques | 0301 | 0352 |
| CLR | Cash letter/cheque remittance | 4301 | 4352 |
| CMS | Cash Management item – sweeping | 0117 | 0166 |
| CMN | Cash Management item – notional pooling | 3501 | 3550 |
| CMI | Cash Management item – no detail | 0117 | 0166 |
| CMT | Cash management item – Topping | 0117 | 0166 |
| CMZ | Cash management item - Zero balancing | 0117 | 0166 |
| COL | Collections | 0707 | 0752 |
| СОМ | Commission | 3037 | 3087 |
| DCR | Documentary credit (used when entering a principal amount) | 1319 | 1368 |
| DDT | Direct debit item | 0501 | 0552 |
| DIV | Dividends – Warrants | 1111 | 1152 |
| EQA | Equivalent amount | 3039 | 3089 |
| FEX | Foreign exchange | 3001 | 3050 |
| INT | Interest | 3501 | 3550 |
| LBX | Lock box | 0307 | 0352 |
| LDP | Loan deposit | 1301 | 1362 |
| MSC | Miscellaneous | 0101 | 0150 |
| RTI | Returned item | 3049 | 3099 |
| SEC | Securities (used when entering a principal amount) | 1101 | 1150 |
| STO | Standing order | 0103 | 0150 |
| TCK | Travellers cheques | 4325 | 4370 |
| TRF | Transfer | 0101 | 0150 |
| VDA | Value date adjustement | 3033 | 3083 |

If tag 61.6 is not readily convertible, the following codes will be used:

Debit: 3039 Credit: 3089



ANNEX V: LAST UPDATES

<u>Version 2.2 – update December 2009</u>

- 5. The other codes
- 5.1 Code "separte application"

Further specification: "Each bank can freely decide whether or not to use the code which is explained below, or to use its proper code."

- 7. Various comments upon the records
- 7.5 Account number and currency code– structure: Explanations about the structure of the accounts in BBAN IBAN
- 7.8 Customer references

Enclosure I: Layout - Data record 2.2 - "movement record"

Pos. 64-98: including reference to 7.8

Enclosure III: The Structured format Communications

100 Sepa Payment with a structured format communication applying the ISO standard 11649: Structured creditor reference to remittance information

127 European Direct Debit (Sepa)

Paid (0) or reason for refusal (1-4): value 1 'mandate problem' has been replaced by 1 'technical problem'

Version 2.3 – update February 2011

Enclosure III: The Structured format Communications > 127 European Direct Debit (Sepa)

Communication: 62 positions instead of 65 positions

New fields "Type of R-transaction" & "reason"