

FORMATS OF FILES FOR THE IMPORTING AND EXPORTING OF DATA FOR THE HOMEBANKING OF PPF banka a.s.

Content:

| | | |
|-----|--|----|
| I. | Import of data – Batch | 2 |
| A. | Gemini 4.1 format..... | 2 |
| 1. | Structure of the file for Domestic Bulk Orders and Domestic Express Bulk Orders | 2 |
| 2. | Structure of the file for Domestic Bulk Direct Debit Orders | 3 |
| 3. | Structure of the file for Intrabank Bulk Orders in Foreign Currency..... | 4 |
| 4. | Structure of the file for Foreign Bulk Orders | 5 |
| B. | ABO format –structure of file for Domestic Bulk Orders and Domestic Bulk Direct Debit Orders | 8 |
| 1. | Description of UHL1 record..... | 8 |
| 2. | Description of the header and the ending of the accounting file..... | 8 |
| 3. | Description of the header and the end of the group of items..... | 9 |
| 4. | Description of the accounting entries..... | 10 |
| 5. | Example of file in ABO format | 11 |
| II. | Export of data – transaction history and today's turnovers | 11 |
| A. | CSV format | 11 |
| B. | XML format for Gemini 5 | 12 |
| 1. | Form of official statement | 13 |
| 2. | Form of one's own selection of items | 17 |
| C. | ABO format – export of items of domestic Payment Transactions | 20 |
| 1. | Description of record “Account statement” | 20 |
| 2. | Description of record “Payment Transaction in CZK” | 21 |
| 3. | Description of record “Subfield AV1 – AV2” | 22 |
| 4. | Description of record “Subfield AV3 – AV4” | 22 |
| 5. | Example of file in ABO format | 22 |
| D. | Gemini format..... | 22 |
| 1. | Gemini 4.1 format..... | 22 |
| 2. | Gemini 5 format..... | 25 |
| E. | HTML format..... | 27 |

I. Import of data – Batch

It is possible to use two formats of files for Batches (i.e. import of bulk Payment orders):

- a) Gemini 4.1 format, or
- b) ABO format.

Import files can contain alphanumeric characters only, other characters only if they are expressly mentioned in the format description.

A. Gemini 4.1 format

Specification of the Gemini 4.1 format:

- Text file, Format ASCII.
- Fixed length of positions of respective records.
- One line = one payment order.
- The lines are marked off by the symbol CR/LF.
- Fields are normally right-aligned, except for:
 - the fields containing alphabetic characters, which should be left-aligned - Message for the Beneficiary, Message for the Bank, Beneficiary's account in IBAN format in the case of Foreign Bulk Orders etc.,
 - the field BIC, which could be left-aligned as well as right-aligned.

Explanations:

- digits: numbers only,
- lz: zeros added from the left side are obligatory,
- decpt: to separate decimal places must be used a decimal point/comma in the record,
- opt: optional information, can remain vacant, or not to be filled in if at the end of the line.

1. Structure of the file for Domestic Bulk Orders and Domestic Express Bulk Orders

!!! ATTENTION !!!

Characters that are allowed in the [CERTIS](#) system can only be entered in the Domestic Bulk Order and Domestic Express Bulk Order (hereinafter "Domestic Bulk Order" only):

a b c d e f g h i j k l m n o p q r s t u v w x y z á á č č é é š š ö ö ř ř š š ü ü ý ý ž ž
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Á Á Č Č É É Š Š Ö Ö Ř Ř Š Š Ü Ü Ý Ý Ž Ž
0 1 2 3 4 5 6 7 8 9
/-?:().,'+! "# \$ % & * ;<=>@[\\]^`{|}~§
gap

If disallowed characters are entered in the imported file, the individual items may be rejected due to formal errors after uploading to HB or after transmission to the CNB. Therefore we recommend to modify the software which generates a file with Domestic Bulk Order so that all disallowed characters cannot be ever entered or they will be changed to the allowed character (for example dot) while generating the file.

| Position | Length | Format | Field Description |
|----------|--------|---------------------|--|
| 1 | 6 | digits, lz, opt | Serial number of the line. |
| 7 | 2 | 11, opt | Message type – always indicate a value „11“. |
| 9 | 6 | YYMMDD, opt, digits | Date of creating the file – if stated, must be identical for all items in the file. |
| 15 | 4 | digits, lz | Bank's code – always indicate a value “6000”. |
| 19 | 3 | | <u>THESE POSITIONS ARE NOT USED, state 3 gaps here.</u> |
| 22 | 4 | digits, lz | Beneficiary's bank code. |
| 26 | 3 | | <u>THESE POSITIONS ARE NOT USED, state 3 gaps here.</u> |
| 29 | 15 | digits | Amount in CZK, decimal places are not separated by a comma and must always be stated. |
| 44 | 6 | YYMMDD, opt, digits | Maturity date. <u>The various items can have different Maturity Dates. If Maturity Date is in the past or is not entered, there will be automatically added the first Maturity Date in accordance with the GBC.</u> |
| 50 | 10 | digits, lz, opt | Constant symbol. |

| Position | Length | Format | Field Description |
|----------|--------|-----------------|---|
| 60 | 10 | digits, lz, opt | Credit Variable symbol. |
| 70 | 10 | digits, lz, opt | Credit Specific symbol. |
| 80 | 6 | digits, lz | Prefix of your account number (the Payer's Account) – state nulls here if your account does not contain prefix. |
| 86 | 10 | digits, lz, opt | Your account number (the Payer's Account) – unless stated, account must be selected when the file is imported into the HB. |
| 96 | 6 | digits, lz | Beneficiary's account number prefix. |
| 102 | 10 | digits, lz | Beneficiary's account number. |
| 112 | 140 | opt | Message for Beneficiary – free text. Here you can enter a description for the Beneficiary – this information will also appear in the Payer's account statement. |
| 252 | 20 | opt | Your account name (the Payer's Account). |
| 272 | 20 | opt | Beneficiary's account name. |
| 292 | 10 | digits, lz, opt | Debit Variable symbol – provide only if it differs from the "Credit Variable symbol". |
| 302 | 10 | digits, lz, opt | Debit Specific symbol – provide only if it differs from the "Credit Specific symbol". |
| 312 | 140 | opt | Information for Payer – free text. Here you can enter a description of the Domestic Bulk Order item for your needs – it will appear in the payment detail in HB and in the Payer's account statement; the Beneficiary will not see it. |

Example (gaps in the text are indicated by dots):

000001111410106000...6000...00000000015918.....00000003080000780283000050000.....285973123900000040
 86318984fa 261/05
 000002111410106000...6000...000000000244930.....00000003080000780283000060000.....285973123900000040
 86318984fa 262/05
 000003111410106000...6000...00000000634600.....00000000830800000991380000000.....285973123900000040
 86318984fa 171/05
 000004111410106000...6000...00000000634600.....00000000830800000991380000000.....285973123900000040
 86318984fa 172/05

2. Structure of the file for Domestic Bulk Direct Debit Orders

!!! ATTENTION !!!

Characters that are allowed in the **CERTIS** system can only be entered in the Domestic Bulk Direct Debit Order:

a b c d e f g h i j k l m n o p q r s t u v w x y z á á č č é é í í ó ó ö ö ř ř š š ú ú ü ü ž ž

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Á Á Č Č É É Í Í Ó Ó Ö Ö Ř Ř Š Š Ú Ú Ü Ü Ž Ž

0 1 2 3 4 5 6 7 8 9

/ - ? : () . , ' + ! " # \$ % & * ; < = > @ [\] ^ ` { | } ~ §

gap

If disallowed characters in the imported file are entered, the individual items may be rejected due to formal errors after uploading to HB or after transmission to the CNB. Therefore we recommend to modify the software which generates a file with Domestic Bulk Direct Debit Order so that all disallowed characters cannot be ever entered or they will be changed to the allowed character (for example dot) while generating the file.

| Position | Length | Format | Field Description |
|----------|--------|---------------------|---|
| 1 | 6 | digits, lz, opt | Serial number of the line. |
| 7 | 2 | 32, opt | Message type – always indicate a value „32“. |
| 9 | 6 | YYMMDD, opt, digits | Date of creating the file – if stated, must be identical for all items in the file. |
| 15 | 4 | digits, lz | Bank's code – always indicate a value “6000”. |
| 19 | 3 | | THESE POSITIONS ARE NOT USED, state 3 gaps here. |
| 22 | 4 | digits, lz | Payer's bank code (collected account). |
| 26 | 3 | | THESE POSITIONS ARE NOT USED, state 3 gaps here. |

| Position | Length | Format | Field Description |
|----------|--------|---------------------|---|
| 29 | 15 | digits | Amount in CZK, decimal places are not separated by a comma and must always be stated. |
| 44 | 6 | YYMMDD, opt, digits | Maturity date – date to which payment is to be debited (collected) from the Payer's account. <u>The various items can have different Maturity Dates but Maturity Date may not be in the past.</u> |
| 50 | 10 | digits, lz, opt | Constant symbol. |
| 60 | 10 | digits, lz, opt | Credit Variable symbol. |
| 70 | 10 | digits, lz, opt | Credit Specific symbol. |
| 80 | 6 | digits, lz | Prefix of your account number (the Beneficiary's Account) – state nulls here if your account does not contain prefix. |
| 86 | 10 | digits, lz, opt | Your account number (the Beneficiary's Account) – unless stated, account must be selected when the file is imported into the HB. |
| 96 | 6 | digits, lz | Payer's account number prefix. |
| 102 | 10 | digits, lz | Payer's account number. |
| 112 | 140 | opt | Message for Payer – free text. Here you can enter a description for the Payer – this information will not appear in the Beneficiary's account statement. |
| 252 | 20 | opt | Your account name (the Beneficiary's Account). |
| 272 | 20 | opt | Payer's account name. |
| 292 | 10 | digits, lz, opt | Debit Variable symbol – provide only if it differs from the "Credit Variable symbol". |
| 302 | 10 | digits, lz, opt | Debit Specific symbol – provide only if it differs from the "Credit Specific symbol". |
| 312 | 140 | opt | Information for Beneficiary – free text. Here you can enter a description of the Domestic Bulk Direct Debit Order item for your needs – <u>it will appear in the payment detail in HB only</u> , nor the Payer nor the Beneficiary will see it in the account statement. |

Example (gaps in the text are indicated by dots):

000001321410106000...6000...00000000015918.....00000003080000780283000050000.....285973123900000040
 86318984fa 261/05
 000002321410106000...6000...00000000244930.....00000003080000780283000060000.....285973123900000040
 86318984fa 262/05
 000003321410106000...6000...00000000634600.....00000000830800000991380000000.....285973123900000040
 86318984fa 171/05
 000004321410106000...6000...00000000634600.....00000000830800000991380000000.....285973123900000040
 86318984fa 172/05

3. Structure of the file for Intrabank Bulk Orders in Foreign Currency

!!! ATTENTION !!!

Characters that are allowed in the [CERTIS](#) system can only be entered in the Intrabank Bulk Orders in Foreign Currency:

a b c d e f g h i j k l m n o p q r s t u v w x y z á ä č ď ē ī ň ó ô ö ř ř ſ ū ü ý ž

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Á Ä Ç Ð É Ë Í Ñ Ó Ô Ö Ñ ř Š Ť Ú Ü Ý Ž

0 1 2 3 4 5 6 7 8 9

/ - ? : () . , ' + ! " # \$ % & * ; < = > @ [\] ^ ` { | } ~ §

gap

If disallowed characters are entered in the imported file, the individual items may be rejected due to formal errors after uploading to HB. Therefore we recommend to modify the software which generates a file with Intrabank Bulk Order in Foreign Currency so that all disallowed characters cannot be ever entered or they will be changed to the allowed character (for example dot) while generating the file.

| Position | Length | Format | Field Description |
|----------|--------|--------------------------|---|
| 1 | 3 | INT, opt | Message type – always state a value „INT“ indicated foreign payment. |
| 4 | 6 | digits, lz, opt | The line serial number. |
| 10 | 8 | YYYYMMDD, opt, digits | Date of creating the file – if stated, must be identical for all items in the file. |
| 18 | 140 | | <u>THESE POSITIONS ARE NOT USED, state 140 gaps here.</u> |
| 158 | 35 | | Beneficiary's account name. |
| 193 | 105 | | <u>THESE POSITIONS ARE NOT USED, state 105 gaps here.</u> |
| 298 | 16 | digits, lz, dectp | Amount – if it contains decimal places, they must be separated by decimal comma or point. |
| 314 | 3 | | Currency – ISO code. |
| 317 | 10 | digits, lz | Your account number (the Payer's Account) |
| 327 | 34 | | Beneficiary's account number – it could be stated in national format or in IBAN format only. |
| 361 | 3 | OUR | Indication of fee type – always state OUR (fee for Intrabank Order in Foreign Currency is always paid by Payer). |
| 364 | 5 | | <u>THESE POSITIONS ARE NOT USED, state 5 gaps here.</u> |
| 369 | 140 | opt | Message for the Beneficiary – free text. Here you can enter a description for the Beneficiary needs. |
| 509 | 20 | opt | Your account name (the Payer's Account). |
| 529 | 2 | | <u>THESE POSITIONS ARE NOT USED, state 2 gaps here.</u> |
| 531 | 140 | opt | Message for the Bank – free text. Here you can enter information for further processing of the various items of the Intrabank Bulk Orders in Foreign Currency at the Bank – individual conditions agreed with the Bank for the specific Payment Order (e.g. individual exchange rate). |
| 671 | 11 | | <u>THESE POSITIONS ARE NOT USED, state 11 gaps here.</u> |
| 682 | 6 | digits, lz | Prefix of your account number (the Payer's Account) – state nulls here if your account does not contain prefix. |
| 688 | 6 | YYMMDD, opt, digits | Maturity date. <u>The various items can have different Maturity Dates. If Maturity Date is in the past or is not entered, there will be automatically added the first Maturity Date in accordance with the GBC.</u> |
| 694 | 6 | digits, lz, opt | Beneficiary's account number prefix. |

Example (gaps in the text are indicated by dots):

INT00000320141010.....Janko-H
 rasko.....000000000125,65EUR412395
 1762.....4873956218OUR.....faktura 56/2014-z.5.10.2014.....
141010

4. Structure of the file for Foreign Bulk Orders

!!! ATTENTION !!!

Characters that are allowed in the **SWIFT** messages can only be entered in the Foreign Bulk Order:

a b c d e f g h i j k l m n o p q r s t u v w x y z
 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
 0 1 2 3 4 5 6 7 8 9
 / - ? : () . , ' +
 gap

Each part of text field is always transmitted to the SWIFT message as a separate line, so it is necessary to fill in the data sequentially part by part (i.e. you cannot enter data into the first part and then to the third part). At the same time, gap, dash or colon must not be given on the specified positions (these positions are transmitted to the SWIFT message as the first character in the line and, according to the standards for the SWIFT message, they cannot be given on the first position of the line).

Therefore we recommend to modify the software which generates a file with Foreign Bulk Order so that all disallowed characters cannot be ever entered or they will be changed to the allowed character (for example dot) while generating the file.

If there are entered in the imported file,

- disallowed characters (i.e. other characters then above mentioned), they will be replaced by full stop;
- gap, dash or colon on the specific positions (see description bellow), the individual items may be rejected due to formal errors after uploading to HB.

| Position | Length | Format | Field Description |
|----------|--------|--------------------------|--|
| 1 | 3 | INT, opt | Message type – always state a value „INT“ indicated foreign payment. |
| 4 | 6 | digits, lz, opt | The line serial number. |
| 10 | 8 | YYYYMMDD, opt, digits | Date of creating the file – if stated, must be identical for all items in the file. |
| 18 | 140 | | THESE POSITIONS ARE NOT USED, state 140 gaps here. |
| 158 | 35 | | Beneficiary's name and address, the 1 st part – free text. Gap, dash or colon must not be given on the position 158. |
| 193 | 35 | opt | Beneficiary's name and address, the 2 nd part – free text. Gap, dash or colon must not be given on the position 193. |
| 228 | 35 | opt | Beneficiary's name and address, the 3 rd part – free text. Gap, dash or colon must not be given on the position 228. |
| 263 | 35 | opt | Beneficiary's name and address, the 4 th part – free text. Gap, dash or colon must not be given on the position 263. |
| 298 | 16 | digits, lz, decpt | Amount – if it contains decimal places, they must be separated by decimal comma or point. |
| 314 | 3 | | Currency – ISO code. |
| 317 | 10 | digits, lz | Your account number (the Payer's Account). |
| 327 | 34 | | Beneficiary's account number. Account number has to be stated in the IBAN format in the case of a Payment Transaction to EU/EEA countries in EU/EEA currencies and SEPA Payment Transactions (including payments to other banks in the Czech Republic and payments in foreign currencies within the Bank). |
| 361 | 3 | OUR, SHA | Indication of fee type (OUR, SHA). In the case of Payment Transactions in EUR to EU/EEA countries and SEPA Payment Transactions, SHA is permissible only. In the case of other Payment Transactions SHA or OUR fees can be stated. |
| 364 | 3 | | THESE POSITIONS ARE NOT USED, state 3 gaps here. |
| 367 | 2 | | Country ISO code of Beneficiary's bank (not the Beneficiary's country – the Beneficiary's country can differ from the country of the Beneficiary's bank). It must match positions 5 and 6 of the BIC (SWIFT) of the Beneficiary's bank (example: BIC: PMBPCZPP, county code: CZ). |
| 369 | 35 | opt | Message for the Beneficiary, the 1 st part – free text. Here you can enter a description for the Beneficiary needs. Gap, dash or colon must not be given on the position 369. |
| 404 | 35 | opt | Message for the Beneficiary, the 2 nd part – free text. Gap, dash or colon must not be given on the position 404. |
| 439 | 35 | opt | Message for the Beneficiary, the 3 rd part – free text. Gap, dash or colon must not be given on the position 439. |
| 474 | 35 | opt | Message for the Beneficiary, the 4 th part – free text. Gap, dash or colon must not be given on the position 474. |
| 509 | 22 | | THESE POSITIONS ARE NOT USED, state 22 gaps here. |

| Position | Length | Format | Field Description |
|----------|--------|------------------------|---|
| 531 | 140 | opt | <p>Information for the Bank, the 1st part – free text. Here you can enter information for further processing of the various items of the Foreign Bulk Payment Order at the Bank:</p> <ol style="list-style-type: none"> 1) individual conditions agreed with the Bank for the specific Payment Order (e.g. individual exchange rate, agreed value date, express sending of the Payment Order, etc.), or 2) additional information for the payment instruction, or 3) optional details for SEPA Payment Transactions agreed between the Payer and the Beneficiary (Payer's reference, identification of the Payer, identification of the Beneficiary, purpose code and category purpose code). <p><u>Gap, dash or colon must not be given on the position 531.</u></p> |
| 561 | 33 | opt | <p>Information for the Bank, the 2nd part – free text.</p> <p><u>Gap, dash or colon must not be given on the position 561.</u></p> |
| 594 | 33 | opt | <p>Information for the Bank, the 3rd part – free text.</p> <p><u>Gap, dash or colon must not be given on the position 594.</u></p> |
| 627 | 33 | opt | <p>Information for the Bank, the 4th part – free text.</p> <p><u>Gap, dash or colon must not be given on the position 627.</u></p> |
| 660 | 11 | | <u>THESE POSITIONS ARE NOT USED, state 11 gaps here.</u> |
| 671 | 11 | | BIC (SWIFT code) of Beneficiary's bank. |
| 682 | 6 | digits, lz | Prefix of your account number (the Payer's Account) – state nulls here if your account does not contain prefix. |
| 688 | 6 | YYMMDD, opt, digits | <p>Maturity date.</p> <p><u>The various items can have different Maturity Dates. If Maturity Date is in the past or is not entered, there will be automatically added the first Maturity Date in accordance with the GBC.</u></p> |
| 694 | 33 | opt | <p>Information for the Bank, the 5th part – free text.</p> <p><u>Gap, dash or colon must not be given on the position 694.</u></p> |
| 727 | 33 | opt | <p>Information for the Bank, the 6th part – free text.</p> <p><u>Gap, dash or colon must not be given on the position 727.</u></p> |
| 760 | 11 | opt | BIC (SWIFT code) of correspondent bank. State this information only if you want to send (trace) the Payment order to the Beneficiary's bank through a specific bank. |
| 771 | 70 | opt | <p>Information for the Payer.</p> <p>This field can be used for the information that you require to have with the payment for your use – <u>data will only appear in payment detail in HB, they are not transmitted to the Beneficiaries, Payers nor to the statement of account.</u></p> |

Example (gaps in the text are indicated by dots):

INT00000120141010.....Firma G
 MBH·Rathausplatz·15·Berlin·D·12345·Germany.....0000000000
 251,24EUR2345678909.....DE87478615189963590000SHA.....DEInvoice·No.3658/2014.....
expresni·platba·s·dohodnuty·kurzem·26.542.....
PMBADEXXXX.....141010.....
DEUTDEFF123
 INT00000220141010.....Janko H
 rasko·U·namesti·20·Presov·250·00·Slovakia.....0000000000124,
 65EUR2586740304.....SK330200000000000012351SHA.....SKfaktura·56/2014·z·5.10.2014.....

PMBASKXXXXX.....141013

B. ABO format –structure of file for Domestic Bulk Orders and Domestic Bulk Direct Debit Orders

The data file must contain the following types of records:

- a) UHL1 record,
 - b) header of the accounting file,
 - c) header of the group,
 - d) accounting item in CZK,
 - e) ending of the group,
 - f) ending of the accounting file.

Every single record of data file (ie. row) must be completed by terminal symbol of record CR + LF.

!!! ATTENTION !!!

Characters that are allowed in the [CERTIS](#) system can only be entered in the Domestic Bulk Order and Domestic Bulk Direct Debit Order:

a b c d e f g h i j k l m n o p q r s t u v w x y z á č é ē í ň ó ô ö ř í š t ú ü ý ž
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Á Ä Č Đ É Ě Í Ł Ñ Ö Ô Ö Ŕ R R Š T Ú Ü Y Ž
0 1 2 3 4 5 6 7 8 9
/-?:() . , ' + ! " # \$ % & * ; < = > @ [\] ^ ` { | } ~ §
gap

If disallowed characters are entered in the imported file, the individual items in the Batch may be rejected due to formal errors after uploading to HB or after transmission to the CNB. Therefore we recommend to modify the software which generates a file with Domestic Bulk Order so that all disallowed characters cannot be ever entered or they will be changed to the allowed character (for example dot) while generating the file.

If it is not specified otherwise in the description of each field, all fields are mandatory. Domestic Bulk Order and Domestic Bulk Direct Debit Order has to be imported in separate file.

1. Description of UHL1 record

| Ser. n. | Length | | Format | Field description |
|---------|--------|------|-------------------------|---|
| | min. | max. | | |
| 1. | 4 | 4 | UHL1 | Message type – always indicate a value „UHL1“. |
| 2. | 6 | 6 | DDMMRR | Date of creating the file – it indicates its creation and bears no relation to the maturity of individual items contained in the data file. |
| 3. | 20 | 20 | NNNNNNNNNNNN NNNNNNN | Client's short name – alphanumeric characters with appropriate adding gaps, small letters and character @ are inadmissible. |
| 4. | 10 | 10 | 1234567890 | <u>THIS FIELD IS NOT USED, state here value „1234567890“.</u> |
| 5. | 3 | 3 | 001 | <u>THIS FIELD IS NOT USED, state here value „001“.</u> |
| 6. | 3 | 3 | 999 | <u>THIS FIELD IS NOT USED, state here value „999“.</u> |
| 7. | 6 | 6 | 111111 | <u>THIS FIELD IS NOT USED, state here value „111111“.</u> |
| 8. | 6 | 6 | 222222 | <u>THIS FIELD IS NOT USED, state here value „222222“.</u> |

2. Description of the header and the ending of the accounting file

Input data of the data file are grouped according to their nature in the accounting files that are bordered by the header and the ending of the account file. Character of input data associated to the accounting files determines the kind of data which may be Domestic Bulk Order or Domestic Bulk Direct Debit Order.

a) Header of the accounting file

| Ser. n. | Length | | Format | Field description |
|------------|--------|------|--------|---|
| | min. | max. | | |
| 1. | 1 | 1 | 1 | Message type – always indicate a value „1“. |
| 2. | 1 | 1 | gap | Field separator – always state the gap. |

| Ser. n. | Length | | Format | Field description |
|------------|--------|------|--------|---|
| | min. | max. | | |
| 3. | 4 | 4 | NNNN | Data type – state: • „1501“ for accounting file with Domestic Bulk Order, • „1502“ for accounting file with Domestic Bulk Direct Debit Order. |
| 4. | 1 | 1 | gap | Field separator – always state the gap. |
| 5. | 6 | 6 | 111111 | THIS FIELD IS NOT USED, state here value „111111“. |
| 6. | 1 | 1 | gap | Field separator – always state the gap. |
| 7. | 4 | 4 | 6000 | Code of PPF banka a.s. |

b) Ending of the accounting file

| Ser. n. | Length | | Format | Field description |
|------------|--------|------|--------|---|
| | min. | max. | | |
| 1. | 1 | 1 | 5 | Message type – always indicate a value „5“. |
| 2. | 1 | 1 | gap | Field separator – always state the gap. |
| 3. | 1 | 1 | + | Always state character „+“. |

3. Description of the header and the end of the group of items

Accounting files are divided into smaller units – groups. Each group in the accounting file is bordered by header and ending of group. One accounting file may include groups with different Maturity Dates, Maturity Date shall not be earlier than the date on which the Batch is sent to the Bank.

a) Header of the group of items

| Ser. n. | Length | | Format | Field description |
|------------|--------|------|-----------------------|--|
| | min. | max. | | |
| 1. | 1 | 1 | 2 | Message type – always indicate a value „2“. |
| 2. | 1 | 1 | gap | Field separator – always state the gap. |
| 3. | 2 | 17 | NNNNNN- NNNNNNNNNN | Your account number: • there is stated Payer's Account for Domestic Bulk Order or Beneficiary's account for Domestic Bulk Direct Debit Order; • if it is shorter than 16 characters (6 characters of prefix and 10 characters of account number), may – or may not be complemented with zeros before and after prefix separator (eg. 000000-0123456789), must be given at least two digits from the right. |
| 4. | 1 | 1 | gap | Field separator – always state the gap. |
| 5. | 1 | 14 | NNNNNNNNNNNN N | The total amount of items in the group stated in CZK, must be equal to the sum of the amounts of individual items in the group. <u>Decimal places are not separated by commas and must always be mentioned.</u> |
| 6. | 1 | 1 | gap | Field separator – always state the gap. |
| 7. | 6 | 6 | DDMMRR | Maturity Date – <u>is common to all items in the group and may not be in the past.</u> |

b) Ending of the group of items

| Ser. n. | Length | | Format | Field description |
|------------|--------|------|--------|---|
| | min. | max. | | |
| 1. | 1 | 1 | 3 | Message type – always indicate a value „3“. |
| 2. | 1 | 1 | gap | Field separator – always state the gap. |
| 3. | 1 | 1 | + | Always state character „+“. |

4. Description of the accounting entries

a) Item of Domestic Bulk Order

| Ser. n. | Length | | Format | Field description |
|------------|--------|------|-------------------------|---|
| | min. | max. | | |
| 1. | 2 | 17 | NNNNNN- NNNNNNNNNNN· | Beneficiary's account number – if it is shorter than 16 characters (6 characters of prefix and 10 characters of account number), may – or may not be complemented with zeros before and after prefix separator (eg. 000000-0123456789), must be given at least two digits from the right. |
| 2. | 1 | 1 | gap | Field separator – always state the gap. |
| 3. | 1 | 12 | NNNNNNNNNNNN | Amount of particular item in CZK, decimal places are not separated by commas and must always be mentioned . |
| 4. | 1 | 1 | gap | Field separator – always state the gap. |
| 5. | 1 | 10 | NNNNNNNNNNN | Variable symbol – if not specified, add one zero here. |
| 6. | 1 | 1 | gap | Field separator – always state the gap. |
| 7. | 4 | 4 | NNNN | Constant symbol – if not specified, add four zeros here. |
| 8. | 4 | 4 | NNNN | Beneficiary's bank code. |
| 9. | 1 | 1 | gap | Field separator – always state the gap. |
| 10. | 0 | 10 | NNNNNNNNNN | Specific symbol – optional. |
| 11. | 1 | 1 | gap | Field separator – always state the gap. |
| 12. | 0 | 146 | AV: AV1 AV2 AV3 AV4 | Message for Beneficiary (AV field) – optional, free text. Here you can enter a description for the Beneficiary – this information will not appear in the Payer's account statement. AV field consists of from 4 subfields, each of 35 characters, individual subfields are separated by „ “ character. It is not necessary to include remaining empty subfields in the case of using part of the subfield only. |

b) Item of Domestic Bulk Direct Debit Order

| Ser. n. | Length | | Format | Field description |
|------------|--------|------|-------------------------|---|
| | min. | max. | | |
| 1. | 2 | 17 | NNNNNN- NNNNNNNNNNN· | Payer's account number – if it is shorter than 16 characters (6 characters of prefix and 10 characters of account number), may – or may not be complemented with zeros before and after prefix separator (eg. 000000-0123456789), must be given at least two digits from the right. |
| 2. | 1 | 1 | gap | Field separator – always state the gap. |
| 3. | 1 | 12 | NNNNNNNNNNNN | Amount of particular item in CZK, decimal places are not separated by commas and must always be mentioned . |
| 4. | 1 | 1 | gap | Field separator – always state the gap. |
| 5. | 1 | 10 | NNNNNNNNNNN | Variable symbol – if not specified, add one zero here. |
| 6. | 1 | 1 | gap | Field separator – always state the gap. |
| 7. | 4 | 4 | NNNN | Constant symbol – if not specified, add four zeros here. |
| 8. | 4 | 4 | NNNNNN | Payer's bank code. |
| 9. | 1 | 1 | gap | Field separator – always state the gap. |
| 10. | 0 | 10 | NNNNNNNNNN | Specific symbol – optional. |
| 11. | 1 | 1 | gap | Field separator – always state the gap. |
| 12. | 0 | 146 | AV: AV1 AV2 AV3 AV4 | Message for Payer (AV field) – optional, free text. Here you can enter a description for the Payer – this information will not appear in the Beneficiary's account statement. AV field consists of from 4 subfields, each of 35 characters, individual subfields are separated by „ “ character. It is not necessary to include remaining empty subfields in the case of using part of the subfield only. |

5. Example of file in ABO format

(gaps in the text are indicated by dots)

UHL1010212PRVNÍ.ÚČETNÍ.S.R.O.·123456789000199911111222222
1·1501·111111·6000
2·123456789·1456232·140113
123456789·150000·5236·00086000·faktura 125444/2013
19·123123·193487100·2725653700·01000558
27·123123123·650500·27256537·01003558
4220422·21958000·27256537·08003558
713·123123·366262800·27256537·07108148
7720·123·1212300·27256537·07108148
3·+
5·+

II. Export of data – transaction history and today's turnovers

Export of Payment transactions is possible in six formats:

- CSV format – see article [A.](#),
- XML format – see article [B.](#),
- ABO format (only for export of items of domestic payments) – see article [C.](#),
- Gemini 4.1 format – see article D, point [1.](#),
- Gemini 5 format – see article D, point [2.](#),
- HTML format – see article [E.](#)

A. CSV format

Specification of the format:

- Text file, Format ASCII
- One line = one record from transaction history
- Separator "," ; if the array is empty two separators follow one after another "," without the gap
- The lines are separated by the symbol CRLF

Structure of the file:

| Order | Note |
|-------|---|
| 1. | Not used |
| 2. | Name of the Bank – PPF banka a.s. |
| 3. | Alphabetic code of PPF banka a.s. – always "PMBA" |
| 4. | Variable symbol |
| 5. | Item description 1 |
| 6. | Specific symbol |
| 7. | Internal references of the Bank |
| 8. | Period – an indication of the year in the form YYYY |
| 9. | Item description 2 |
| 10. | Payment title if given |
| 11. | Item currency |
| 12. | Item reference from the electronic channels |
| 13. | Item description 3 |
| 14. | Fee currency |
| 15. | Item description 4 |
| 16. | Balance after realization of a respective item |
| 17. | Item type code |
| 18. | Account type text ID |
| 19. | Client's account name |
| 20. | Item amount |
| 21. | Client's account number |
| 22. | Client's account number in the clearing format |

| Order | Note |
|-------|---|
| 23. | Posting Date (Accounting Date) |
| 24. | Not used |
| 25. | Client's account currency |
| 26. | Counterparty's account name |
| 27. | Counterparty's account bank |
| 28. | Not used |
| 29. | Not used |
| 30. | Account type ID – always 1 Current account |
| 31. | Country code |
| 32. | Counterparty's account number |
| 33. | Value date |
| 34. | Cancellation indicator |
| 35. | Item type indicator: DR – debit on account CR – credit on account |
| 36. | Value date of counterparty |
| 37. | Not used |
| 38. | Item exchange rate |
| 39. | Amount in the item currency |
| 40. | Account type code |
| 41. | Client reference |
| 42. | Account type text |
| 43. | Constant symbol |
| 44. | Charges |
| 45. | Movement type ID |
| 46. | Item number within the posting date |
| 47. | HB statement number in which the item occurs |
| 48. | Not used |
| 49. | Not used |
| 50. | Not used |
| 51. | Not used |
| 52. | Extension information to the item |

Example:

,PPF banka
 a.s.,PMBA,0000000000,,0000000000,20120110:0000026012:BO120110GE889929,2012,,,301.7.404067.1,,,85349.
 68,DOM_OP11,1007000000,Testovací klient s.r.o.,375,000000 0123123123,,20120110,1,CZK,,6000,Tuzemská
 transakce - odchozí standard,1013000004,1,CZ,0000002011680004,20120110,N,D,,,0,0,001,,Běžný
 účet,0000000000,0,6,1,3

B. XML format for Gemini 5

Specification of a format:

Used data types:

- numeric types are entered in the normal way
- bool – Y or N
- date:
 - YYYYMMDD, or
 - YYYYMMDDhhmmss (if the time is not null), or
 - YYYYMMDDhhmmssffff (if the time is not null and fractions of seconds are not zero)
- records with NULL value are not exported

This format has two different forms:

- form of "official" statement – see point [1.](#),
- "non-official" form, resulting from one's own selection of movement group – see point [2.](#)

1. Form of official statement

Structure of the file:

| Name of XML Element | Format | Description | Note |
|------------------------|--------------|--|----------|
| Official | bool | Always Y – official selection | |
| BankID | int | Bank ID in the client's database Gemini | Not used |
| BankCode | varchar(8) | Alpha code of the Bank (Gemini) | |
| BankCountryID | varchar(2) | Abbreviation of the Bank clearing | |
| BankName | varchar(50) | Bank name | |
| AccNoID | varchar(34) | Client's account number in the form of a key | |
| AccNoCC | varchar(34) | Client's account number in the clearing format | |
| AccName | varchar(50) | Client's account name | |
| AccCcy | char(3) | Client's account currency | |
| AccCcyText | varchar(255) | Client's account currency description | |
| AccTypeID | int | Client's account type | |
| AccTypeCode | varchar(8) | Client's account type code | |
| AccTypeText | varchar(255) | Client's account type description | |
| Period | int | Period of time for that the statement was issued | Not used |
| StatemNo | int | Statement number | Not used |
| StatemDate | date | Date of issue of the statement | Not used |
| StatemStartBalance | double | Opening ledger balance of the statement | Not used |
| StatemEndBalance | double | Closing balance of the statement | Not used |
| StatemOpeningDate | date | Opening date of the period that the statement covers | Not used |
| StatemClosingDate | date | End date of the period that the statement covers | Not used |
| StatemDebitTotal | double | Sum of exported debit item amounts | |
| StatemCreditTotal | double | Sum of exported credit item amounts | |
| StatemTransactionCount | int | Number of exported Payment Transactions | |
| StatemDebitCount | int | Number of exported debit items | |
| StatemCreditCount | int | Number of exported credit items | |
| StatemClosed | bool | Information on whether a given statement is closed | Not used |
| ItemNo | Int | Item number as transferred from the Bank | Not used |
| Amount | double | Item amount in the currency of the account | |
| Direction | varchar(1) | Movement direction: D – debit on account, C – credit on account, N – refused item | |
| PostingDate | date | Posting date | |
| MovementTypeID | int | Movement type | |
| MovementTypeCode | varchar(8) | Movement code | |
| PartnerAccNo | varchar(35) | Counterparty's account number | |
| PartnerAccBank | varchar(35) | Counterparty's bank | |
| PartnerAccName | varchar(35) | Counterparty's account name | |
| ValueDate | date | Value date | |
| PartnerValueDate | date | Value date on a counterparty's account | |
| PayAmount | double | Amount in the item currency | |
| PayCcy | varchar(3) | Item currency | |
| ExcRate | double | Exchange rate used to a conversion of item currency to the account currency | |
| ChargesAmount | double | Charges amount | |
| ChargesCcy | varchar(3) | Currency of charges | |
| Balance | double | Balance of an account after item realization(if known) | |
| CancelIndicator | bool | Cancellation Indicator | |
| GeminiRef | varchar(32) | References of Gemini | |
| BankRef | varchar(50) | References of the Bank | |
| ClientRef | varchar(50) | References of the Client | |

| Name of XML Element | Format | Description | Note |
|---------------------|--------------|--|----------|
| MovementTypeText | varchar(255) | Description of the movement type | |
| Statistics1 | varchar(10) | Statistical data (usually Constant symbol) | |
| Statistics2 | varchar(10) | Statistical data (usually Variable symbol) | |
| Statistics3 | varchar(10) | Statistical data (usually Specific symbol) | |
| Statistics4 | varchar(10) | Statistical data (usually payment title) | |
| Description1 | varchar(35) | Item description | |
| Description2 | varchar(35) | Item description | |
| Description3 | varchar(35) | Item description | |
| Description4 | varchar(35) | Item description | |
| Description5 | varchar(35) | Item description | |
| Description6 | varchar(35) | Item description | |
| Description7 | varchar(35) | Item description | |
| Description8 | varchar(35) | Item description | |
| Info01 | varchar(60) | Further optional information to the item 1 .. 20 | Not used |
| Info02 | varchar(60) | | Not used |
| Info03 | varchar(60) | | Not used |
| Info04 | varchar(60) | | Not used |
| Info05 | varchar(60) | | Not used |
| Info06 | varchar(60) | | Not used |
| Info07 | varchar(60) | | Not used |
| Info08 | varchar(60) | | Not used |
| Info09 | varchar(60) | | Not used |
| Info10 | varchar(60) | | Not used |
| Info11 | varchar(60) | | Not used |
| Info12 | varchar(60) | | Not used |
| Info13 | varchar(60) | | Not used |
| Info14 | varchar(60) | | Not used |
| Info15 | varchar(60) | | Not used |
| Info16 | varchar(60) | | Not used |
| Info17 | varchar(60) | | Not used |
| Info18 | varchar(60) | | Not used |
| Info19 | varchar(60) | | Not used |
| Info20 | varchar(60) | | Not used |
| Extensions | varchar(255) | Extended information to the item | |
| IncomingDocID | int | Number of an incoming document in the client's database Gemini | Not used |

Example:

```

<?xml version="1.0" encoding="UTF-8"?>
<!-- This file stores exported account movements from Gemini/CS 5 application. --&gt;
&lt;AccountMovements version='1.0'
    xmlns='urn:schemas-bscpraha-cz:gemini5:export:movements'
    Official='Y'
    BankID=''
    BankCode=''
    BankCountryID=''
    BankName=''
    AccNoID=''
    AccNoCC=''
    AccName=''
    AccCcy=''
    AccCcyText=''
    AccTypeID=''
    AccTypeCode=''
    AccTypeText=''
</pre>

```

```
Period=""  
StatemNo=""  
StatemDate=""  
StatemStartBalance=""  
StatemEndBalance=""  
StatemOpeningDate=  
StatemClosingDate=""  
StatemDebitTotal='41,00'  
StatemCreditTotal='0,00'  
StatemTransactionCount='3'  
StatemDebitCount='3'  
StatemCreditCount='0'  
>  
    <Movement ItemNo='1'  
        Amount='10,00'  
        Direction='D'  
        PostingDate='20100618'  
        MovementTypeID='6'  
        MovementTypeCode='DOM_OP11'  
        <PartnerAccNo>9999999999</PartnerAccNo>  
        <PartnerAccBank>6000</PartnerAccBank>  
        <PartnerAccName></PartnerAccName>  
        <ValueDate>20100618</ValueDate>  
        <PartnerValueDate></PartnerValueDate>  
        <PayAmount></PayAmount>  
        <PayCcy></PayCcy>  
        <ExcRate></ExcRate>  
        <ChargesAmount></ChargesAmount>  
        <ChargesCcy></ChargesCcy>  
        <Balance>20 062,72</Balance>  
        <CancelIndicator>0</CancelIndicator>  
        <GeminiRef>301.7.55851.1</GeminiRef>  
        <BankRef>20100618:0000003271:BO100618GE320438</BankRef>  
        <ClientRef></ClientRef>  
        <MovementTypeText>Odchozí domácí platba</MovementTypeText>  
        <Statistics1>0000000000</Statistics1>  
        <Statistics2>0000000000</Statistics2>  
        <Statistics3>0000000000</Statistics3>  
        <Statistics4></Statistics4>  
        <Description1>ahoj priemcce. rádek čárka</Description1>  
        <Description2></Description2>  
        <Description3></Description3>  
        <Description4></Description4>  
        <Description5>ahoj priemcce. rádek čárka</Description5>  
        <Description6></Description6>  
        <Description7></Description7>  
        <Description8></Description8>  
        <Extensions>DOM-AVIZO: ahoj priemcce. rádek čárka</Extensions>  
    </Movement>  
    <Movement ItemNo='2'  
        Amount='11,00'  
        Direction='D'  
        PostingDate='20100618'  
        MovementTypeID='1'  
        MovementTypeCode='DOM'  
        <PartnerAccNo>10328018</PartnerAccNo>  
        <PartnerAccBank>5500</PartnerAccBank>  
        <PartnerAccName></PartnerAccName>  
        <ValueDate>20100618</ValueDate>
```

```
<PartnerValueDate></PartnerValueDate>
<PayAmount></PayAmount>
<PayCcy></PayCcy>
<ExcRate></ExcRate>
<ChargesAmount>200,00</ChargesAmount>
<ChargesCcy>CZK</ChargesCcy>
<Balance>20 051,72</Balance>
<CancelIndicator>0</CancelIndicator>
<GeminiRef></GeminiRef>
<BankRef>20100618:0000003272:BO100618MN320423</BankRef>
<ClientRef></ClientRef>
<MovementTypeText>Domácí platba</MovementTypeText>
<Statistics1>0000000000</Statistics1>
<Statistics2>0000000000</Statistics2>
<Statistics3>0000000000</Statistics3>
<Statistics4></Statistics4>
<Description1></Description1>
<Description2></Description2>
<Description3></Description3>
<Description4></Description4>
<Description5></Description5>
<Description6></Description6>
<Description7></Description7>
<Description8></Description8>
<Extensions></Extensions>
</Movement>
<Movement ItemNo='3'
    Amount='20,00'
    Direction='D'
    PostingDate='20100618'
    MovementTypeID='6'
    MovementTypeCode='DOM_OP11'>
    <PartnerAccNo>123123123</PartnerAccNo>
    <PartnerAccBank>6000</PartnerAccBank>
    <PartnerAccName></PartnerAccName>
    <ValueDate>20100618</ValueDate>
    <PartnerValueDate></PartnerValueDate>
    <PayAmount></PayAmount>
    <PayCcy></PayCcy>
    <ExcRate></ExcRate>
    <ChargesAmount></ChargesAmount>
    <ChargesCcy></ChargesCcy>
    <Balance>2 035,30</Balance>
    <CancelIndicator>0</CancelIndicator>
    <GeminiRef>301.7.55852.1</GeminiRef>
    <BankRef>20100618:0000003274:BO100618GE320439</BankRef>
    <ClientRef></ClientRef>
    <MovementTypeText>Odchozí domácí platba</MovementTypeText>
    <Statistics1>0000000000</Statistics1>
    <Statistics2>0000000000</Statistics2>
    <Statistics3>0000000000</Statistics3>
    <Statistics4></Statistics4>
    <Description1></Description1>
    <Description2></Description2>
    <Description3></Description3>
    <Description4></Description4>
    <Description5></Description5>
    <Description6></Description6>
    <Description7></Description7>
```

```

<Description8></Description8>
<Extensions></Extensions>
</Movement>
</AccountMovements>

```

2. Form of one's own selection of items

Structure of the file:

| Name of XML Element | Format | Description | Note |
|------------------------|--------------|--|----------|
| Official | bool | Always N – one's own selection | |
| StatemDebitTotal | double | Sum of exported debit item amounts | |
| StatemCreditTotal | double | Sum of exported credit item amounts | |
| StatemTransactionCount | int | Number of exported Payment Transactions | |
| StatemDebitCount | int | Number of exported debit items | |
| StatemCreditCount | int | Number of exported credit items | |
| StatemClosed | bool | Information on whether a given statement is closed | Not used |
| ItemNo | int | Item number as transferred from the Bank | Not used |
| Amount | double | Item amount in the currency of the account | |
| Direction | varchar(1) | Movement direction: D – debit on account, C – credit on account, N – refused item | |
| PostingDate | date | Posting date | |
| MovementTypeID | int | Movement type | |
| MovementTypeCode | varchar(8) | Movement code | |
| PartnerAccNo | varchar(35) | Counterparty's account number | |
| PartnerAccBank | varchar(35) | Counterparty's bank | |
| PartnerAccName | varchar(35) | Counterparty's account name | |
| ValueDate | date | Value date | |
| PartnerValueDate | date | Value date on a counterparty's account | |
| PayAmount | double | Amount in the item currency | |
| PayCcy | varchar(3) | Item currency | |
| ExcRate | double | Exchange rate used to a conversion of item currency to the account currency | |
| ChargesAmount | double | Charges amount | |
| ChargesCcy | varchar(3) | Currency of charges | |
| Balance | double | Balance of an account after item realization(if known) | |
| CancelIndicator | bool | Cancellation Indicator | |
| GeminiRef | varchar(32) | References of Gemini | |
| BankRef | varchar(50) | References of the Bank | |
| ClientRef | varchar(50) | References of the Client | |
| MovementTypeText | varchar(255) | Description of the movement type | |
| BankID | int | Bank ID in the client's database Gemini | Not used |
| BankCode | varchar(8) | Alpha code of the Bank (Gemini) | |
| BankCountryID | varchar(2) | Abbreviation of the Bank clearing | |
| BankName | varchar(50) | Bank name | |
| AccNoID | varchar(34) | Client's account number in the form of a key | |
| AccNoCC | varchar(34) | Client's account number in the clearing format | |
| AccName | varchar(50) | Client's account name | |
| AccCcy | char(3) | Client's account currency | |
| AccCcyText | varchar(255) | Client's account currency description | |
| AccTypeID | int | Client's account type | |
| AccTypeCode | varchar(8) | Client's account type code | |
| AccTypeText | varchar(255) | Client's account type description | |

| Name of XML Element | Format | Description | Note |
|---------------------|--------------|--|----------|
| Period | int | Period of time for that the statement was issued | Not used |
| StatemNo | int | Statement number | Not used |
| StatemDate | date | Date of issue of the statement | Not used |
| StatemStartBalance | double | Opening ledger balance of the statement | Not used |
| StatemEndBalance | double | Closing balance of the statement | Not used |
| StatemOpeningDate | date | Opening date of the period that the statement covers | Not used |
| StatemClosingDate | date | End date of the period that the statement covers | Not used |
| Statistics1 | varchar(10) | Statistical data (usually Constant symbol) | |
| Statistics2 | varchar(10) | Statistical data (usually Variable symbol) | |
| Statistics3 | varchar(10) | Statistical data (usually Specific symbol) | |
| Statistics4 | varchar(10) | Statistical data (usually payment title) | |
| Description1 | varchar(35) | Item description | |
| Description2 | varchar(35) | Item description | |
| Description3 | varchar(35) | Item description | |
| Description4 | varchar(35) | Item description | |
| Description5 | varchar(35) | Item description | |
| Description6 | varchar(35) | Item description | |
| Description7 | varchar(35) | Item description | |
| Description8 | varchar(35) | Item description | |
| Info01 | varchar(60) | Further optional information to the item 1 .. 20 | Not used |
| Info02 | varchar(60) | | Not used |
| Info03 | varchar(60) | | Not used |
| Info04 | varchar(60) | | Not used |
| Info05 | varchar(60) | | Not used |
| Info06 | varchar(60) | | Not used |
| Info07 | varchar(60) | | Not used |
| Info08 | varchar(60) | | Not used |
| Info09 | varchar(60) | | Not used |
| Info10 | varchar(60) | | Not used |
| Info11 | varchar(60) | | Not used |
| Info12 | varchar(60) | | Not used |
| Info13 | varchar(60) | | Not used |
| Info14 | varchar(60) | | Not used |
| Info15 | varchar(60) | | Not used |
| Info16 | varchar(60) | | Not used |
| Info17 | varchar(60) | | Not used |
| Info18 | varchar(60) | | Not used |
| Info19 | varchar(60) | | Not used |
| Info20 | varchar(60) | | Not used |
| Extensions | varchar(255) | Extended information to the item | |
| IncomingDocID | int | Number of an incoming document in the client's database Gemini | Not used |

Example:

```
<?xml version="1.0" encoding="UTF-8"?>
<!-- This file stores exported account movements from Gemini/CS 5 application. -->
<AccountMovements version='1.0'
    xmlns='urn:schemas-bscpraha-cz:gemini5:export:movements'
    Official='N'
    StatemDebitTotal='21,00'
    StatemCreditTotal='0,00'
    StatemTransactionCount='2'
    StatemDebitCount='2'
    StatemCreditCount='0'
```

>

```
<Movement ItemNo='1'
    Amount='10,00'
    Direction='D'
    PostingDate='20100618'
    MovementTypeID='6'
    MovementTypeCode='DOM_OP11'>
    <PartnerAccNo>9999999999</PartnerAccNo>
    <PartnerAccBank>6000</PartnerAccBank>
    <PartnerAccName></PartnerAccName>
    <ValueDate>20100618</ValueDate>
    <PartnerValueDate></PartnerValueDate>
    <PayAmount></PayAmount>
    <PayCcy></PayCcy>
    <ExcRate></ExcRate>
    <ChargesAmount></ChargesAmount>
    <ChargesCcy></ChargesCcy>
    <Balance>20 062,72</Balance>
    <CancelIndicator>0</CancelIndicator>
    <GeminiRef>301.7.55851.1</GeminiRef>
    <BankRef>20100618:0000003271:BO100618GE320438</BankRef>
    <ClientRef></ClientRef>
    <MovementTypeText>Odchozí domácí platba</MovementTypeText>
    <BankCode>6000</BankCode>
    <BankCountryID>CZ</BankCountryID>
    <BankName>PPF banka a.s.</BankName>
    <AccNoID>123123123</AccNoID>
    <AccNoCC>000000 0123123123/6000</AccNoCC>
    <AccName>BU Klient 1</AccName>
    <AccCcy>CZK</AccCcy>
    <AccCcyText>Koruna česká</AccCcyText>
    <AccTypeID>1</AccTypeID>
    <AccTypeCode>001</AccTypeCode>
    <AccTypeText>Běžný účet</AccTypeText>
    <Statistics1>0000000000</Statistics1>
    <Statistics2>0000000000</Statistics2>
    <Statistics3>0000000000</Statistics3>
    <Statistics4></Statistics4>
    <Description1>ahoj priemcce. řádek čárka</Description1>
    <Description2></Description2>
    <Description3></Description3>
    <Description4></Description4>
    <Description5>ahoj priemcce. řádek čárka</Description5>
    <Description6></Description6>
    <Description7></Description7>
    <Description8></Description8>
    <Extensions>DOM-AVIZO: ahoj priemcce. řádek čárka</Extensions>
</Movement>
<Movement ItemNo='2'
    Amount='11,00'
    Direction='D'
    PostingDate='20100618'
    MovementTypeID='1'
    MovementTypeCode='DOM'>
    <PartnerAccNo>10328018</PartnerAccNo>
    <PartnerAccBank>5500</PartnerAccBank>
    <PartnerAccName></PartnerAccName>
    <ValueDate>20100618</ValueDate>
    <PartnerValueDate></PartnerValueDate>
```

```

<PayAmount></PayAmount>
<PayCcy></PayCcy>
<ExcRate></ExcRate>
<ChargesAmount>200,00</ChargesAmount>
<ChargesCcy>CZK</ChargesCcy>
<Balance>20 051,72</Balance>
<CancelIndicator>0</CancelIndicator>
<GeminiRef></GeminiRef>
<BankRef>20100618:0000003272:BO100618MN320423</BankRef>
<ClientRef></ClientRef>
<MovementTypeText>Domácí platba</MovementTypeText>
<BankCode>6000</BankCode>
<BankCountryID>CZ</BankCountryID>
<BankName>PPF banka a.s.</BankName>
<AccNoID>123123123</AccNoID>
<AccNoCC>000000 0123123123/6000</AccNoCC>
<AccName>BU Klient 1</AccName>
<AccCcy>CZK</AccCcy>
<AccCcyText>Koruna česká</AccCcyText>
<AccTypeID>1</AccTypeID>
<AccTypeCode>001</AccTypeCode>
<AccTypeText>Běžný účet</AccTypeText>
<Statistics1>0000000000</Statistics1>
<Statistics2>0000000000</Statistics2>
<Statistics3>0000000000</Statistics3>
<Statistics4></Statistics4>
<Description1></Description1>
<Description2></Description2>
<Description3></Description3>
<Description4></Description4>
<Description5></Description5>
<Description6></Description6>
<Description7></Description7>
<Description8></Description8>
<Extensions></Extensions>
</Movement>
</AccountMovements>

```

C. ABO format – export of items of domestic Payment Transactions

Export of data on domestic Payment Transactions in the ABO format can contain up to four types of records:

- account statement,
- Payment Transactions,
- fields AV1 – AV2,
- fields AV3 – AV4.

Export of data on domestic Payment Transactions is a simple data file in text format with ASCII encoding used. Every single record of data file (ie. row) is completed by terminal symbol of record CR + LF.

1. Description of record “Account statement”

| Ser. n. | Length | Format | Field description |
|---------|--------|--------------------------|--|
| 1. | 3 | 074 | Message type – always „074“ |
| 2. | 16 | NNNNNNNNNNNNNN NN | Your account number |
| 3. | 20 | NNNNNNNNNNNNNN NNNNNN | Client's short name |
| 4. | 6 | DDMMRR | Date of the old balance |
| 5. | 14 | NNNNNNNNNNNNNN | Amount of the old balance – decimal places are not separated by commas and are always mentioned. |

| Ser. n. | Length | Format | Field description |
|---------|--------|----------------|--|
| 6. | 1 | +/- | The sign of the old balance – always indicated either "+" (plus = credit) or "-" (minus = debit). |
| 7. | 14 | NNNNNNNNNNNNNN | Amount of the new balance – decimal places are not separated by commas and are always mentioned. |
| 8. | 1 | +/- | The sign of the new balance – always indicated either "+" (plus = credit) or "-" (minus = debit). |
| 9. | 14 | NNNNNNNNNNNNNN | Total amount of debit movements (D) |
| 10. | 1 | 0/- | The sign of the debit movements (D) – zero or in the case of cancellation prevalence sign "-" (minus) |
| 11. | 14 | NNNNNNNNNNNNNN | Total amount of kredit movements (C) |
| 12. | 1 | 0/- | The sign of the credit movements (c) – zero or in the case of cancellation prevalence sign "-" (minus) |
| 13. | 3 | NNN | Serial number of statement |
| 14. | 6 | DDMMRR | Date of statement creation |
| 15. | 14 | gap | 14 sings „gap“ to unify length of record type 074 and 075. |

2. Description of record “Payment Transaction in CZK”

| Ser. n. | Length | Format | Field description |
|---------|--------|--------------------------|--|
| 1. | 3 | 075 | Message type – always „075“ |
| 2. | 16 | NNNNNNNNNNNNNN NN | Your account number |
| 3. | 16 | NNNNNNNNNNNNNN NN | Counterparty's account number (Beneficiary's account for outgoing payment or Payer's account for incoming payment) |
| 4. | 13 | NNNNNNNNNNNNNN | Not used – zeros are stated here. |
| 5. | 12 | NNNNNNNNNNNN | Amount – decimal places are not separated by commas and are always mentioned. |
| 6. | 1 | N | Accounting code – refers to data under serial number 2 (own account number). The possible values are: 1 = debit item 2 = credit item 4 = cancelation of debit item 5 = cancelation of credit item |
| 7. | 10 | NNNNNNNNNN | Variable symbol |
| 8. | 10 | NNNNNNNNNN | Constant symbol – constant symbol is stated from the 1 st to the 4 th position from the right, code of the bank that maintains the account in field 3 is stated from the 5 th to the 8 th position from the right |
| 9. | 10 | NNNNNNNNNN | Specific symbol |
| 10. | 6 | DDMMRR | Value Date – the date from which the item is included in the account balance interest calculation |
| 11. | 20 | NNNNNNNNNNNNNN NNNNNN | Short name of counterparty's account, or additional data. |
| 12. | 1 | N | Not used – zero is stated here. |
| 13. | 4 | rmoo | Type of data: <ul style="list-style-type: none"> • r = code for the currency of movement item and statement – always „1“, • moo = code for the type of movement item by the bank dial - numeric value with a length of 3 characters: <ul style="list-style-type: none"> ◦ m – „1“ for items in CZK, „0“ for items in other currency, ◦ oo – „01“ for debit items, „02“ for credit item |
| 14. | 6 | DDMMRR | Maturity Date/Date of crediting |

3. Description of record “Subfield AV1 – AV2”

Record immediately follows the Payment Transaction in CZK, which this entry applies. If the Payment transaction AV field does not contain this line does not appear.

| Ser. n. | Length | Format | Field description |
|---------|--------|----------------|-----------------------------|
| 1. | 3 | 078 | Message type – always „078“ |
| 2. | 35 | NNNNNNNNNN...N | Field AV1 |
| 3. | 35 | NNNNNNNNNN...N | Field AV2 |

4. Description of record “Subfield AV3 – AV4”

Record immediately follows the Payment Transaction in CZK, which this entry applies. If the Payment transaction AV field does not contain this line does not appear.

| Ser. n. | Length | Format | Field description |
|---------|--------|----------------|-----------------------------|
| 1. | 3 | 079 | Message type – always „079“ |
| 2. | 35 | NNNNNNNNNN...N | Field AV3 |
| 3. | 35 | NNNNNNNNNN...N | Field AV4 |

5. Example of file in ABO format

(gaps in the text are indicated by dots)

074000000123456789TESTOVACI·KLIENT·SRO3101130000000566544+00000000666544+00000000001000000
015010213.....
07500000012345678900000098765432100000000000000000015544165987452360000000008000000000001021
3TESTOVACI·KLIENT·SRO0110201021
078faktura za leden 2013.

D. Gemini format

Specification of the Gemini format:

- Text file, Format ASCII
- Fixed length of positions of respective records
- One line = one payment order
- The lines are marked off by the symbol CR/LF
- Fields are normally right-aligned (including a field for the BIC), except for the type of text message to the recipient, message for the bank, etc., which should be left-aligned.

Explanations:

- digits: numbers only
- lz: zeros added from the left side are obligatory
- decpt: to separate decimal places must be used a decimal point/comma in the record
- opt: optional information, can remain vacant, or not to be filled in if at the end of the line

1. Gemini 4.1 format

a) Export of Payment Transactions from account

| Position | Length | Format | Field Description |
|----------|--------|----------|---|
| 1 | 35 | | Your account number |
| 36 | 3 | | ISO code of your account currency |
| 39 | 5 | | Item serial number in the statement |
| 44 | 5 | | Serial number of Gemini electronic statement |
| 49 | 8 | YYYYMMDD | Date of statement |
| 57 | 8 | YYYYMMDD | Processing date |
| 65 | 8 | YYYYMMDD | Clearing date |
| 73 | 2 | C,D | Item direction: C = credit item, D = debit item |
| 75 | 15 | decpt | Payment Transaction amount |

| Position | Length | Format | Field Description |
|----------|--------|---------------------|---|
| 90 | 15 | decpt | Account balance after Payment Transaction realization |
| 105 | 1 | | Not used – gap is stated here |
| 106 | 4 | NMSC | Item type – always „NMSC“ |
| 110 | 16 | NONREF | Not used – „NONREF“ is stated |
| 126 | 16 | | Bank reference: <ul style="list-style-type: none"> • I-GE-CC – for credit domestic Payment Transaction, • O-GE-CC – for debit domestic Payment Transaction, • GE-FT – for foreign Payment Transaction, • PK-XXX – for Payment Transaction made using a payment card ("XXX" means the way of using a payment card – ATM, POS and so on). |
| 142 | 34 | | Details |
| 176 | | Delimited subfields | Information field, content depends on the type of item and is derived from the value at position 126 (Bank reference): <ul style="list-style-type: none"> • I-GE-CC or O-GE-CC – table "Domestic Payment Transactions" will continue from position 176 (see point b); • GE-FT – table "Foreign Payment Transactions" will continue from position 176 (see point c); • PK-XXX – table "Domestic Payment Transactions" will continue from position 176 (see point b). Field generally contains items separated from each character with the ASCII value "4". Items can have variable length, and some may be empty – in this case, for two consecutive separator characters, the serial numbers of items to be maintained. |

b) Domestic Payment Transaction

| Serial number | Maximum length | Format | Field Description |
|---------------|----------------|--------|---|
| 1 | 1 | | I = incoming Payment Transaction O = outgoing Payment Transaction |
| 2 | 2 | | Not used |
| 3 | 7 | | Payer's bank code |
| 4 | 7 | | Beneficiary's bank code |
| 5 | 7 | | Not used |
| 6 | 10 | | Constant symbol |
| 7 | 16 | | Payer's account number – the first 6 digits are prefix (6 zeros for empty prefix), next 10 digits are actual account number |
| 8 | 20 | | Payer's account name |
| 9 | 16 | | Beneficiary's account number – the first 6 digits are prefix (6 zeros for empty prefix), next 10 digits are actual account number |
| 10 | 20 | | Beneficiary's account name |
| 11 | 10 | opt | Credit specific symbol |
| 12 | 10 | opt | Debit specific symbol |
| 13 | 140 | opt | If the field "Details" contains the value "//", this field contains the details of Payment Transaction made using payment card, separated by "/". |
| 14 | 140 | opt | Additional information |
| 15 | 10 | opt | Credit variable symbol |
| 16 | 10 | opt | Credit variable symbol |
| 17 | 140 | opt | AV field |

c) Foreign Payment Transaction

| Serial number | Maximum length | Format | Field Description |
|---------------|----------------|--------|---|
| 1 | 15 | | Bank's internal reference |
| 2 | 6 | YYMMDD | Date of Payment Transaction performance |
| 3 | 14 | decpt | Exchange rate used |
| 4 | 3 | | Payment Transaction currency – field contains the currency indicated on the Payment Order, in case of the Intrabank Order in Foreign Currency field contains the currency of counterparty's account |
| 5 | 17 | decpt | Transferred amount – field contains the currency indicated on the Payment Order, in case of the Intrabank Order in Foreign Currency field contains the currency of counterparty's account |
| 6 | 3 | | Fee currency |
| 7 | 15 | | Not used |
| 8 | 15 | | Not used |
| 9 | 15 | | Not used |
| 10 | 15 | | Not used |
| 11 | 15 | | Not used |
| 12 | 15 | | Not used |
| 13 | 15 | | Not used |
| 14 | 15 | | Not used |
| 15 | 15 | decpt | The equivalent amount in the currency of the Client's account |
| 16 | 15 | decpt | Total amount of fees |
| 17 | 16 | opt | Account for fees |
| 18 | 15 | | Not used |
| 19 | 15 | | Not used |
| 20 | 35 | | Payer's name and address, the 1 st part (it can contain Payer's account number) |
| 21 | 35 | opt | Payer's name and address, the 2 nd part |
| 22 | 35 | opt | Payer's name and address, the 3 rd part |
| 23 | 35 | opt | Payer's name and address, the 4 th part |
| 24 | 35 | opt | Information for Beneficiary, the 1 st part |
| 25 | 35 | opt | Information for Beneficiary, the 2 nd part |
| 26 | 35 | opt | Information for Beneficiary, the 3 rd part |
| 27 | 35 | opt | Information for Beneficiary, the 4 th part – fee code (SHA, OUR) |
| 28 | 35 | | Beneficiary's account number |
| 29 | 35 | opt | Beneficiary's name and address, the 1 st part |
| 30 | 35 | opt | Beneficiary's name and address, the 2 nd part |
| 31 | 35 | opt | Beneficiary's name and address, the 3 rd part |
| 32 | 35 | opt | Beneficiary's name and address, the 4 th part |
| 33 | 35 | | BIC (SWIFT code) of Beneficiary's bank |
| 34 | 35 | opt | Name and address of Beneficiary's bank, the 1 st part |
| 35 | 35 | opt | Name and address of Beneficiary's bank, the 2 nd part |
| 36 | 35 | opt | Name and address of Beneficiary's bank, the 3 rd part |
| 37 | 35 | opt | Name and address of Beneficiary's bank, the 4 th part |
| 38 | 35 | opt | BIC (SWIFT code) of correspondent bank |
| 39 | 35 | opt | Name and address of correspondent bank, the 1 st part |
| 40 | 35 | opt | Name and address of correspondent bank, the 2 nd part |
| 41 | 35 | opt | Name and address of correspondent bank, the 3 rd part |
| 42 | 35 | opt | Name and address of correspondent bank, the 4 th part |
| 43 | 35 | | BIC (SWIFT code) of Payer's bank |
| 44 | 35 | opt | Name and address of Payer's bank, the 1 st part |
| 45 | 35 | opt | Name and address of Payer's bank, the 2 nd part |
| 46 | 35 | opt | Name and address of Payer's bank, the 3 rd part |
| 47 | 35 | opt | Name and address of Payer's bank, the 4 th part |

d) Example

123456789 CZK 5 5201302012013020120130201C
 000000123456,00000001123456,00-NMSCNONREFI-GE-CC
 I 01006000 8123456789TESTOVACÍ KLIENT SRO123456789TESTOVACÍ KLIENT SRO659877faktury za leden
 2013

2. Gemini 5 format

a) Export of Payment Transactions from account

| Position | Length | Format | Field Description |
|----------|--------|---------------------|--|
| 1 | 35 | | Your account number |
| 36 | 3 | | ISO code of your account currency |
| 39 | 5 | | Not used |
| 44 | 5 | | Serial number of Gemini electronic statement |
| 49 | 8 | YYYYMMDD | Date of statement |
| 57 | 8 | YYYYMMDD | Processing date |
| 65 | 8 | YYYYMMDD | Clearing date |
| 73 | 2 | C,D | Item direction: C = credit item, D = debit item |
| 75 | 15 | decpt | Payment Transaction amount |
| 90 | 15 | decpt | Account balance after Payment Transaction realization |
| 105 | 1 | | Not used – gap is stated here |
| 106 | 4 | NMSC | Item type – always „NMSC“ |
| 110 | 16 | NONREF | Not used – „NONREF“ is stated |
| 126 | 16 | | Bank reference: <ul style="list-style-type: none"> • I-GE-CC – for credit domestic Payment Transaction, • O-GE-CC – for debit domestic Payment Transaction, • GE-FT – for foreign Payment Transaction, • PK-XXX – for Payment Transaction made using a payment card ("XXX" means the way of using a payment card – ATM, POS and so on). |
| 142 | 34 | | Details |
| 176 | | Delimited subfields | Information field, content depends on the type of item and is derived from the value at position 126 (Bank reference): <ul style="list-style-type: none"> • I-GE-CC or O-GE-CC – table "Domestic Payment Transactions" will continue from position 176 (see point b); • GE-FT – table "Foreign Payment Transactions" will continue from position 176 (see point c); • PK-XXX – table "Domestic Payment Transactions" will continue from position 176 (see point b). |

b) Domestic Payment Transaction

| Position | Length | Format | Field Description |
|----------|--------|--------|---|
| 176 | 1 | | I = incoming Payment Transaction O = outgoing Payment Transaction |
| 177 | 2 | | Not used |
| 179 | 7 | | Payer's bank code |
| 186 | 7 | | Beneficiary's bank code |
| 193 | 7 | | Not used |
| 200 | 10 | | Constant symbol |
| 210 | 16 | | Payer's account number – the first 6 digits are prefix (6 zeros for empty prefix), next 10 digits are actual account number |
| 226 | 20 | | Payer's account name |
| 246 | 16 | | Beneficiary's account number – the first 6 digits are prefix (6 zeros for empty prefix), next 10 digits are actual account number |
| 262 | 20 | | Beneficiary's account name |
| 282 | 10 | opt | Specific symbol |

| Position | Length | Format | Field Description |
|----------|--------|--------|--|
| 292 | 10 | | Not used |
| 302 | 140 | opt | AV field – information for Payer/Beneficiary; Payment Transaction details in case of Payment Transactions made using payment cards |
| 442 | 140 | opt | Not used |
| 582 | 10 | opt | Variable symbol |
| 592 | 10 | | Not used |
| 602 | 140 | opt | Not used |

c) Foreign Payment Transaction

| Position | Length | Format | Field Description |
|----------|--------|--------|---|
| 176 | 15 | opt | Bank's internal reference |
| 191 | 6 | YYMMDD | Date of Payment Transaction performance |
| 197 | 14 | decpt | Exchange rate used |
| 211 | 3 | | Payment Transaction currency – field contains the currency indicated on the Payment Order, in case of the Intrabank Order in Foreign Currency field contains the currency of counterparty's account |
| 214 | 17 | decpt | Transferred amount – field contains the currency indicated on the Payment Order, in case of the Intrabank Order in Foreign Currency field contains the currency of counterparty's account |
| 231 | 3 | | Fee currency |
| 234 | 15 | | Not used |
| 249 | 15 | | Not used |
| 264 | 15 | | Not used |
| 279 | 15 | | Not used |
| 294 | 15 | | Not used |
| 309 | 15 | | Not used |
| 324 | 15 | | Not used |
| 339 | 15 | | Not used |
| 354 | 15 | decpt | The equivalent amount in the currency of the Client's account |
| 369 | 15 | decpt | Total amount of fees |
| 384 | 16 | opt | Account for fees |
| 400 | 15 | | Not used |
| 415 | 15 | | Not used |
| 430 | 35 | | Payer's name and address, the 1 st part (it can contain Payer's account number) |
| 465 | 35 | opt | Payer's name and address, the 2 nd part |
| 500 | 35 | opt | Payer's name and address, the 3 rd part |
| 535 | 35 | opt | Payer's name and address, the 4 th part |
| 570 | 35 | opt | Information for Beneficiary, the 1 st part |
| 605 | 35 | opt | Information for Beneficiary, the 2 nd part |
| 640 | 35 | opt | Information for Beneficiary, the 3 rd part |
| 675 | 35 | opt | Information for Beneficiary, the 4 th part – fee code (SHA, OUR) |
| 710 | 35 | | Beneficiary's account number |
| 745 | 35 | opt | Beneficiary's name and address, the 1 st part |
| 780 | 35 | opt | Beneficiary's name and address, the 2 nd part |
| 815 | 35 | opt | Beneficiary's name and address, the 3 rd part |
| 850 | 35 | opt | Beneficiary's name and address, the 4 th part |
| 885 | 35 | | BIC (SWIFT code) of Beneficiary's bank |
| 920 | 35 | opt | Name and address of Beneficiary's bank, the 1 st part |
| 955 | 35 | opt | Name and address of Beneficiary's bank, the 2 nd part |
| 990 | 35 | opt | Name and address of Beneficiary's bank, the 3 rd part |
| 1025 | 35 | opt | Name and address of Beneficiary's bank, the 4 th part |
| 1060 | 35 | opt | BIC (SWIFT code) of correspondent bank |
| 1095 | 35 | opt | Name and address of correspondent bank, the 1 st part |
| 1130 | 35 | opt | Name and address of correspondent bank, the 2 nd part |
| 1165 | 35 | opt | Name and address of correspondent bank, the 3 rd part |

| Position | Length | Format | Field Description |
|----------|--------|--------|--|
| 1200 | 35 | opt | Name and address of correspondent bank, the 4 th part |
| 1235 | 35 | | BIC (SWIFT code) of Payer's bank |
| 1270 | 35 | opt | Name and address of Payer's bank, the 1 st part |
| 1305 | 35 | opt | Name and address of Payer's bank, the 2 nd part |
| 1340 | 35 | opt | Name and address of Payer's bank, the 3 rd part |
| 1375 | 35 | opt | Name and address of Payer's bank, the 4 th part |

d) Example

1234567890.....CZK....5...5201302012013020120130201C·000000123456,00000001123456,00·NMSC
NONREFI-GE-CC
.....130201.....26,495EUR.....1000,00CZK.....
.....26495,00.....0,00.....1234567890.....TESTOVACI Klient S.R.O.
.....INVOICE NO.
1/2013.....SHA.....TESTOVACI Klient S.R.O.
.....PMBPCZPPXX.....PPF BANKA
A.S.....PRAGUE, CZECH
REPUBLIC.....
.....DEUTDEFF

E. HTML format

Format specification:

- File in the form of table
- One row = one item from transaction history
- The first row is a header

Structure of the file:

| Order | File content | Note |
|-------|-----------------------------|---|
| 1. | Reserved | Not used |
| 2. | Bank name | PPF banka a.s. |
| 3. | Bank code | Alphabetic code of PPF banka a.s. – always “PMBA” |
| 4. | Variable symbol | |
| 5. | Description 1 | Item description |
| 6. | Specific symbol | |
| 7. | Bank reference | Internal references of the Bank |
| 8. | Period (a year) | Indication of the year in the form YYYY |
| 9. | Description 2 | Item description 2 |
| 10. | Payment title | Payment title if given |
| 11. | Payment Currency | Item currency |
| 12. | Reference gemini | Item reference from the electronic channels |
| 13. | Description 3 | Item description |
| 14. | Fee currency | |
| 15. | Description 4 | Item description |
| 16. | Balance | Balance after realization of a respective item |
| 17. | Movement type code | Item type code |
| 18. | Account type text ID | |
| 19. | Account name | Client's account name |
| 20. | Amount | Item amount |
| 21. | Account number | Client's account number |
| 22. | Account number and clearing | Client's account number in the clearing format |
| 23. | Maturity date | Posting Date |
| 24. | Bank's ID in client station | Not used |
| 25. | Account currency | Client's account currency |
| 26. | Counterparty's account name | Counterparty's account name |
| 27. | Counterparty's account bank | Counterparty's account bank |
| 28. | Movement type text | Not used |

| Order | File content | Note |
|-------|-------------------------------|---|
| 29. | ID of movement type text | Not used |
| 30. | Account type ID | Always 1 Current account |
| 31. | Country code | |
| 32. | Counterparty's account number | |
| 33. | Value date | |
| 34. | Cancel indicator | |
| 35. | Direction of transaction | Item type indicator: DR – debit on account CR – credit on account |
| 36. | Partner's value date | Value date of counterparty |
| 37. | Export indicator | Nepoužívá se |
| 38. | Exchange rate | Item exchange rate |
| 39. | Payment amount | Amount in the item currency |
| 40. | Account type code | |
| 41. | Client reference | |
| 42. | Account type text | |
| 43. | Constant symbol | |
| 44. | Charges | |
| 45. | Movement type ID | |
| 46. | Item number | Item number within the posting date |
| 47. | Statement number | HB statement number in which the item occurs |
| 48. | Description 5 | Not used |
| 49. | Description 6 | Not used |
| 50. | Description 7 | Not used |
| 51. | Description 8 | Not used |
| 52. | Extension | Details to Payment transaction made using payment cards |

Example:

Note: Unlike the example, the data in the table are displayed side by side in the real environment.

| | |
|------------------------------------|--------------------------------------|
| <i>Reserved</i> | |
| <i>Bank name</i> | PPF banka a.s. |
| <i>Bank code</i> | PMBA |
| <i>Variable symbol</i> | 0000000000 |
| <i>Description 1</i> | |
| <i>Specific symbol</i> | 0000000000 |
| <i>Bank reference</i> | 20120110:0000026012:BO120110GE889929 |
| <i>Period (a year)</i> | 2012 |
| <i>Description 2</i> | |
| <i>Payment title</i> | |
| <i>Payment Currency</i> | |
| <i>Reference gemini</i> | 301.7.404067.1 |
| <i>Description 3</i> | |
| <i>Fee currency</i> | |
| <i>Description 4</i> | |
| <i>Balance</i> | 85349.68 |
| <i>Movement type code</i> | DOM_OP11 |
| <i>Account type text ID</i> | 1007000000 |
| <i>Account name</i> | Testovací klient s.r.o. |
| <i>Amount</i> | 375 |
| <i>Account number</i> | 000000 0123123123 |
| <i>Account number and clearing</i> | |
| <i>Maturity date</i> | 20120110 |
| <i>Bank's ID in client station</i> | 1 |
| <i>Account currency</i> | |
| <i>Counterparty's account name</i> | |

| | |
|--------------------------------------|---|
| <i>Counterparty's account bank</i> | 0100 |
| <i>Movement type text</i> | <i>Domestic transaction - outgoing standard</i> |
| <i>ID of movement type text</i> | 1013000004 |
| <i>Account type ID</i> | 1 |
| <i>Country code</i> | CZ |
| <i>Counterparty's account number</i> | 0000002011680004 |
| <i>Value date</i> | 20120110 |
| <i>Cancel indicator</i> | N |
| <i>Direction of transaction</i> | D |
| <i>Partner's value date</i> | |
| <i>Export indicator</i> | |
| <i>Exchange rate</i> | 0 |
| <i>Payment amount</i> | 0 |
| <i>Account type code</i> | 001 |
| <i>Client reference</i> | |
| <i>Account type text</i> | <i>Current account</i> |
| <i>Constant symbol</i> | 0000000000 |
| <i>Charges</i> | 0 |
| <i>Movement type ID</i> | 6 |
| <i>Item number</i> | 1 |
| <i>Statement number</i> | 3 |
| <i>Description 5</i> | |
| <i>Description 6</i> | |
| <i>Description 7</i> | |
| <i>Description 8</i> | |
| <i>Extension</i> | |