1 MTFIBU.TXT

If you have checked the "Automatic MTFIBU.TXT creation "parameter in menu item -Administration- / -MT 100 parameters- MTFIBU.TXT will be created or updated whenever you create a SWIFT MT 100 file.

Each line in MTFIBU.TXT file corresponds to one order. Define the information in the payment order appearing in MTFIBU.TXT in menu item -Administration- / -Export file- / -Define export file-.

MTFIBU.TXT contains all payments data necessary for further processing. You can export this file, for instance, to your general ledger (financial accounting) system.

Key to columns in the descriptions of the records:

No. = Consecutive field number

Type = Field type

a = alphanumeric n = numeric 0 to 9

x = Date field in format DD.MM.YY

min. = minimum field length max. = maximum field length

* = The maximum field length is defined by the number before the "." (point). The maximum field length includes the delimiter for decimal places and the number of decimal places. The number of

decimal places is shown by the number before the "." (point).

Structure of MTFIBU.TXT (with all fields):

Field	Туре	min.	max.	Description		
1	n	1	4	Order no.		
2	а	0	3	ISO Currency Code		
3	n	1	18.2*	Amount		
4	а	0	16	Reference		
5	n	1		Ord. party code		
6	а	0	35	Ord. party name 1		
7	а	0	35	Ord. party name 2		
8	а	0	35	Ord. party street		
9	а	0	35	Ord. party town		
10	а	0	11	SWIFT Code Ord. party bank		
11	а	0	24	Account no. Ord. party Bank		
12	а	0	35	Ord. party bank name 1		
13	а	0	35	Ord. party bank name 2		
14	а	0	35	Ord. party bank street		
15	а	0	35	Ord. party bank town		
16	а	0	35	Beneficiary name 1		
17	а	0	35	Beneficiary name 2		
18	а	0	35	Beneficiary street		
19	а	0	35	Beneficiary town		
20	а	0	11	SWIFT Code Ben. bank		
21	а	0	34	Account no. Ben. bank		
22	а	0	35	Ben. bank name 1		
23	а	0	35	Ben. bank name 2		
24	а	0	35	Ben. bank street		
25	а	0	35	Ben. bank town		
26	а	0	35	Details 1		
27	а	0	35	Details 2		
28	а	0	35	Details 3		
29	а	0	35	Details 4		
30	а	0	35	Suppl. info. 1		
31	а	0	35	Suppl. info. 2		
32	а	0	35	Suppl. info. 3		
33	n	1	1	Suppl. info. 4: 0 = (blank) 1 = BENONLY		
34	n	1	1	Suppl. info. 5: 0 = (blank) 1 = CHEQUE		
35	n	1	1	Suppl. info. 6: 0 = (blank) 1 = HOLD		
36	n	1	1	Expenses: 0 = BEN 1 = OUR 2 = SHA		

2 MT 100 file

Each SWIFT MT 100 file contains a file header and the data of the payment orders (text blocks).

Key to columns in the description of the records:

No. / Name = No. and name of the field

m / o = Value of the field

m = mandatory o = optional

Format = Length and format of the field

a = alphanumeric field

n = numeric field

F = Fixed number of characters V = Variable no. of characters

Description = Additional description of the field

The following convention applies:

File Header

The delimiter before each field number, e.g. ":01:" is the character string <CR><LF> (ASCII 13 + 10) for electronic file transfer payments and <@><@> (ASCII 64 + 64) for BTX (Videotex) credit transfers.

No. / Name	m/o	Format	Description
:01: Reference	m	16 a V	Reference No
:02: Total amount	m	17 n V	Check sum
:03: No. orders	m	5 n V	Number of payment orders contained in the file
:04: Paying Bank	m	11 a V	SWIFT Code of the paying bank
:05: Ordering party	m	4* 35 a V	Ordering party name and address
:06: User no.	0	8 a V	Ordering party user no. at the paying bank (from *.BPD file). The user no. is entered only if the file is written to hard disk.
:07: File name	0	12 a V	Name under which the file is stored on the hard disk

Payment Orders

No. / Name	m/o	Format	Description
:20:	m	16 a V	Reference no.
Reference			
:32A:	m	24 a V	Explanations to the
Order description			order
Sub-field 1 : Preferred execution	m	6 n F	Date in format
date	m	OHF	YYMMDD
Sub-field 2 :			TTIVIIVIDD
Currency	m	3 a F	ISO Currency Code
Sub-field 3:			
Amount	m	15 n V	Amount with comma (,)
F0		4* 25 - 1/	as decimal sign
:50: Ordering party	m	4* 35 a V	Name and address of Ordering party;
Ordening party			account no. is inserted
			in field :52a: Sub-field
			1.
:52a:	m		
Ordering party bank			
OPTION A			
Sub-field 1 :			
Prefix		3 a F	/C/ = Credit
			/D/ = Debit
Account no.		34 a V	Account no.
Sub-field 2 :		11 0 1/	CWIET Code of
SWIFT code		11 a V	SWIFT Code of Ordering party bank
			=RZBRROBU
OPTION D			
Sub-field 1:			
Prefix		3 a F	101 0 111
A		34 a V	/C/ = Credit /D/ = Debit
Account no. Sub-field 2:		34 a v	Account no.
Address Ordering party			7.000unt no.
bank		4* 35 a V	Name and address of
			Ordering party bank
:57A:	m		
Beneficiary bank			
OPTION A			
SWIFT Code		11 a V	SWIFT Code of
			Beneficiary bank
:57D:			
OPTION D		0* 05 - 1/	Name and address of
Address of Beneficiary		2* 35 a V	Beneficiary bank
bank			

:59:/	m		
Beneficiary			
Sub-field 1:			
		34 a V	Account no. of
Account no.		34 a V	
			Beneficiary
Sub-field 2:			
Address of Beneficiary		4* 35 a V	Name and address of
			Beneficiary
:70:	0	2* 35 a V	Payment details
Payment details			
:71A: Fees	m	3 a F	This field specifies which party will bear
			the applicable charges
			for the subsequent
			transfer of funds. One
			of the following code
			words must be used:
			BEN (All transaction
			charges are to be
			borne by the
			Beneficiary
			Customer.).
			OUR (All transaction
			`
			charges are to be
			borne by the Ordering
			Customer.)
			If parameter "Fees with
			SHA is checked:
			SHA (All transaction
			charges other than the
			charges of the
			Financial Institution
			servicing the Ordering
			Customer account are
			borne by the
			Beneficiary Customer.)