EANCOM[®] 2002 S3

BANSTA

Banking status message

Edition 2016

1. Introduction	2
2. Message Structure Chart	3
3. Branching Diagram	
4. Segments Description	7
5. Segments Layout	9
6. Example(s)	

1. Introduction

Status	
MESSAGE TYPE	: BANSTA
REFERENCE DIRECTORY	: D.01B
EANCOM® SUBSET VERSION	: 003

Definition

A Banking Status message is sent by a financial institution to its customer providing status information on financial transactions at an application level.

Principles

A Banking Status message must always refer to a specific previously sent message.

A Banking Status message may cover the response given to any previously sent message, such as a commercial or payment instruction, a request for information, etc. This message provides a means to report on errors and inconsistencies found in the original message at application level.

The Banking Status message is not intended to report on syntactical errors or to provide a non-repudiation response.

The message may provide status information about execution on original multi-instruction messages such as the Multiple Payment Order message (PAYMUL) in a positive and/or negative way.

The banking status message is a multiple message and is structured in three levels;

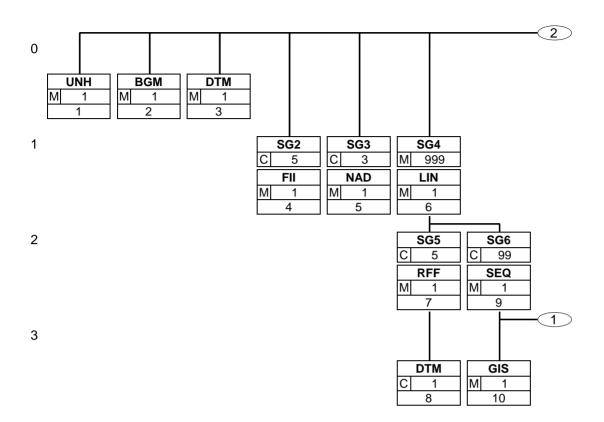
- Level A contains routing criteria for the banking status message.
- Level B contains exact references for each message or transaction to be reported.
- Level C contains status information related to a message or transaction.

2. Message Structure Chart

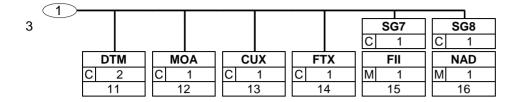
E	Banking S	tatus	s Hea	ading Section	
	JNH	1	М	1	- Message header
-	BGM	2	M	1	- Beginning of message
	DTM	3	M	1	- Date/time/period
	SG2	Ŭ	C	5	- FII
	-11 -11	4	M	1	- Financial institution information
	SG3	•	С	3	- NAD
	NAD	5	M	1	- Name and address
E	<u> Banking S</u>	tatus	s Det	ail Section - B	
	G4		М	999	- LIN-SG5-SG6
	IN	6	М	1	- Line item
	SG5		С	5	- RFF-DTM
	RFF	7	M	1	- Reference
	ОТМ	8	С	1	- Date/time/period
E	Banking S	tatus	s Det	ail Section - C	
s	SG6		С	99	- SEQ-GIS-DTM-MOA-CUX-FTX-SG7-SG8
5	SEQ	9	Μ	1	- Sequence details
0	GIS X	10	Μ	1	- General indicator
	ОТМ	11	С	2	- Date/time/period
Ν	AON	12	С	1	- Monetary amount
0	CUX	13	С	1	- Currencies
F	ТХ	14	С	1	- Free text
s	SG7		С	1	- FII
_ LF	-11	15	М	1	 Financial institution information
8	SG8		С	1	- NAD
	NAD	16	М	1	- Name and address
C	CNT	17	С	5	- Control total
S	SG9		С	5	- AUT-DTM
A	\UT	18	М	1	 Authentication result
LC	ОТМ	19	С	1	- Date/time/period
E	Banking S	tatus	s Sui	mmary Section	
1	INIT	20	N /	1	Maaaaa trailar

UNT 20 M 1 - Message trailer

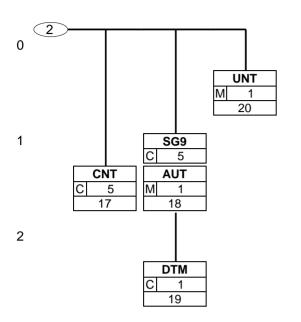
3. Branching Diagram



3. Branching Diagram



3. Branching Diagram



4. Segments Description

Banking Status Heading Section

UNH	- M	1	- Message header
			This segment is used to head, identify and specify a message.
BGM	- M	1	- Beginning of message
			This segment is used to indicate the type and function of a message and to transmit the identifying number.
DTM	- M	1	- Date/time/period
			This segment is used to specify the date of the banking status message.
SG2	- C	5	- FII
			A group of segments identifying the financial institutions involved in the Banking Status message.
FII	- M	1	- Financial institution information
			This segment is used to identify the financial institution sending the banking status message.
SG3	- C	3	- NAD
			A group of segments identifying the name(s) and adress(es) of non-financial parties involved in the transaction.
NAD	- M	1	- Name and address
			This segment is used to identify the party receiving the banking status message.
<u>Banki</u>	ng S	Status Deta	il Section - B
SG4	- M	999	- LIN-SG5-SG6
			A group of segments identifying a message or transaction and the status of the referred message/transaction, as well as any reasons clarifying the status.
LIN	- M	1	- Line item
			This segment is used to identify a line within the banking status by means of an incrementing unique line number.
SG5	- C	5	- RFF-DTM
			A group of segments specifying reference number(s), date/or time needed in order to identify a referenced message or transaction.
RFF	- M	1	- Reference
	-		This segment is used to identify the message(s) or transaction(s) for which a banking status is being provided.
DTM	- C	1	- Date/time/period
			This segment is used to specify any dates related to the references given in the previous RFF segment.
<u>Banki</u>	ng S	Status Deta	il Section - C
SG6	- C	99	- SEQ-GIS-DTM-MOA-CUX-FTX-SG7-SG8
			A group of segments identifying the status, and any reasons clarifying this status, of the referred message/transaction.
SEQ	- M	1	- Sequence details
			This segment is used to report the status of the referred message/transaction.
GIS	- M	1	- General indicator
			This segment is used to report the reason for the status reported in the SEQ segment.

4. Segments Description

DTM - C 2	- Date/time/period
	This segment is used to specify the date relevant to the status information reported in the SEQ segment and to indicate incorrect date(s) where a rejection has taken place due to incorrect date(s).
MOA - C 1	- Monetary amount
	This segment is used to specify any monetary amounts related to the status information reported in the SEQ segment.
CUX - C 1	- Currencies
	This segment is used to identify the incorrect currency associated with code reported in the GIS segment.
FTX - C 1	- Free text
	This segment is used to provide any free text information related to the status information being provided.
SG7 - C 1	- FII
	A group of segments identifying the financial institution(s) associated with the related information in the GIS segment.
FII - M 1	- Financial institution information
	This segment is used to identify any incorrect financial institutions related to the current status information.
SG8 - C 1	- NAD
	A group of segments identifying the name and address of non-financial parties associated with the related information in the GIS segment.
NAD - M 1	- Name and address
	This segment is used to identify any incorrect non-financial parties related to the current status information.
CNT - C 5	- Control total
	This segment is used to provide application data for message control purposes.
SG9 - C 5	- AUT-DTM
	A group of segments specifying details of any authentication (validation) procedures applied to the BANSTA message.
AUT - M 1	- Authentication result
	This segment is used to provide details of any authentication procedures which have been applied to the banking status message. The use of this segment is, including any algorithms and calculation procedures, dependent on bilaterally agreed conditions between the message sender and receiver.
DTM - C 1	- Date/time/period
	This segment is used to provide details related to the date and where necessary, the time, of the banking status message validation.
Banking Statue	Summary Section
Banking Otatus C	

UNT - M 1 - Message trailer

This segment is a mandatory UN/EDIFACT segment. It must always be the last segment in the message.

5. Segments Layout

This section describes each segment used in the EANCOM[®] Banking Status message. The original EDIFACT segment layout is listed. The appropriate comments relevant to the EANCOM[®] subset are indicated.

Notes:

- 1. The segments are presented in the sequence in which they appear in the message. The segment or segment group tag is followed by the (M)andatory / (C)onditional indicator, the maximum number of occurrences and the segment description.
- 2. Reading from left to right, in column one, the data element tags and descriptions are shown, followed by in the second column the EDIFACT status (M or C), the field format, and the picture of the data elements. These first pieces of information constitute the original EDIFACT segment layout.

Following the EDIFACT information, EANCOM[®] specific information is provided in the third, fourth, and fifth columns. In the third column a status indicator for the use of (C)onditional EDIFACT data elements (see 2.1 through 2.3 below), in the fourth column the restricted indicator (see point 3 on the following page), and in the fifth column notes and code values used for specific data elements in the message.

- 2.1 (M)andatory data elements in EDIFACT segments retain their status in EANCOM[®].
- 2.2 Additionally, there are five types of status for data elements with a (C)onditional EDIFACT status, whether for simple, component or composite data elements. These are listed below and can be identified when relevant by the following abbreviations:

- REQUIRED	R	Indicates that the entity is required and must be sent.
- ADVISED	Α	Indicates that the entity is advised or recommended.
- DEPENDENT	D	Indicates that the entity must be sent in certain conditions, as defined by the relevant explanatory note.
- OPTIONAL	ο	Indicates that the entity is optional and may be sent at the discretion of the user.
- NOT USED	Ν	Indicates that the entity is not used and should be omitted.

- 2.3 If a composite is flagged as **N**, **NOT USED**, all data elements within that composite will have blank status indicators assigned to them.
- 3. Status indicators detailed in the fourth column which directly relate to the code values detailed in the fifth **column** may have two values:

- RESTRICTED	*	A data element marked with an asterisk (*) in the fourth column indicates that the listed codes in column five are the only codes available for use with this data element, in this segment, in this message.
- OPEN		All data elements where coded representation of data is possible and a restricted set of code values is not indicated are open (no asterisk in fourth column). The available codes are listed in the EANCOM [®] Data Elements and Code Sets Directory. Code values

4. Different colours are used for the code values in the segment details: restricted codes are in red and open codes in blue.

or type of code to be used.

may be given as examples or there may be a note on the format

5. Segments Layout

Segment number: 1

Function	n:				
To head	, identify and specify a message.				
		EDIFACT	GS1	*	Description
0062	Message reference number	M an14	М		Senders unique message reference. Sequence number of messages in the interchange. DE 0062 in UNT will have the same value. Generated by the sender.
S009	MESSAGE IDENTIFIER	М	Μ		
0065	Message type	Man6	М	*	BANSTA = Banking status message
0052	Message version number	Man3	М	*	D = Draft version/UN/EDIFACT Directory
0054	Message release number	Man3	Μ	*	01B = Release 2001 - B
0051	Controlling agency	Man2	Μ	*	UN = UN/CEFACT
0057	Association assigned code	C an6	R	*	EAN003 = GS1 version control number (GS1 Permanent Code) Indicates that the message is the EANCOM version 003 of the UNSM Banking Status.
0068	Common access reference	C an35	N		
S010	STATUS OF THE TRANSFER	С	N		
0070	Sequence of transfers	M n2			
0073	First and last transfer	C al			

This segment is used to head, identify and specify a message.

DE's 0065, 0052, 0054, and 0051: Indicate that the message is a UNSM Banking Status based on the D.01B directory under the control of the United Nations.

Example:

UNH+1+BANSTA:D:01B:UN:EAN003'

5. Segments Layout

Segment number: 2

BGM	- M 1 - Beginning	g of message							
Function:									
To indicate the type and function of a message and to transmit the identifying number.									
		EDIFACT	GS1	*	Description				
C002	DOCUMENT/MESSAGE NAME	C	R						
1001	Document name code	C an3	R	*	46 = Banking status				
1131	Code list identification code	C an17	Ν						
3055	Code list responsible agency code	C an3	N						
1000	Document name	C an35	Ν						
C106	DOCUMENT/MESSAGE IDENTIFICATION	C	R						
1004	Document identifier	C an35	R		Banking Status Number assigned by document sender. For global unique identification of documents Global Document Type Identifier (GDTI) is available.				
1056	Version identifier	C an9	Ν						
1060	Revision identifier	C an6	N						
1225	Message function code	C an3	R	*	9 = Original				
4343	Response type code	C an3	N						
Segmen	t Notos:								

Segment Notes:

This segment is used to indicate the type and function of a message and to transmit the identifying number.

Example: BGM+46+85512+9'

5. Segments Layout

Segment number: 3

DTM - M 1 - Date/time/period								
Function:								
To specify date, and/or time, or period.								
		EDIFACT	GS1	*	Description			
C507	DATE/TIME/PERIOD	М	М					
2005	Date or time or period function code qualifier	Man3	М	*	137 = Document/message date/time			
2380	Date or time or period value	C an35	R					
2379	Date or time or period format code	C an3	R		102 = CCYYMMDD			
code Segment Notes: This segment is used to specify the date of the banking status message. DE 2005: Identification of the 'Document/message date/time' (code value 137) is mandatory in an EANCOM message.								

Example: DTM+137:20021008:102'

5. Segments Layout

5G2	- C 5 - FII				
FII	- M 1 - Financia	l institution inf	format	ior	1
Functio	n:				
To iden	tify an account and a related finan	cial institution			
		EDIFACT	GS1	*	Description
3035	Party function code qualifier	M an3	М	*	MS = Document/message issuer/sender
C078	ACCOUNT HOLDER IDENTIFICATION	С	N		
3194	Account holder identifier	C an35			
3192	Account holder name	C an35			
3192	Account holder name	C an35			
6345	Currency identification code	C an3			
C088	INSTITUTION IDENTIFICATION	С	R		
3433	Institution name code	C an11	Α		
1131	Code list identification code	C an17	0		25 = Bank identification
3055	Code list responsible agency code	C an3	D		5 = ISO (International Organization for Standardization)
3434	Institution branch identifier	C an17	0		
1131	Code list identification code	C an17	0		
3055	Code list responsible agency code	C an3	С		
3432	Institution name	C an70	0		
3436	Institution branch location name	C an70	0		
3207	Country name code	C an3	0		ISO 3166 two alpha code

This segment is used to identify the financial institution sending the banking status message.

Example:

FII+MS++KREDBEBB:25:5:37010050'

5. Segments Layout

SG3	- C 3 - NAD									
NAD	AD - M 1 - Name and address									
Function	n:									
		ted function,	either	by	C082 only and/or unstructured by C058 or					
structure	ed by C080 thru 3207.			_						
		EDIFACT	GS1	*	Description					
3035	Party function code qualifier	M an3	Μ	*	MR = Message recipient					
C082	PARTY IDENTIFICATION DETAILS	C	A							
3039	Party identifier	M an35	Μ		GLN - Format n13					
1131	Code list identification code	C an17	Ν							
3055	Code list responsible agency code	C an3	R	*	$9 = \mathbf{GS1}$					
C058	NAME AND ADDRESS	C	0		This composite may only be used to fulfill the requirements of directive 2003/58/EC, article 4.					
3124	Name and address description	M an35	Μ							
3124	Name and address description	C an35	0							
3124	Name and address description	C an35	0							
3124	Name and address description	C an35	0							
3124	Name and address description	C an35	0							
C080	PARTY NAME	С	D							
3036	Party name	M an35	Μ		Party Name in clear text.					
3036	Party name	C an35	0							
3036	Party name	C an35	0							
3036	Party name	C an35	0							
3036	Party name	C an35	0							
3045	Party name format code	C an3	0							
C059	STREET	С	D							
3042	Street and number or post office box identifier	M an35	Μ		Building Name/Number and Street Name					
3042	Street and number or post office box identifier	C an35	0							
3042	Street and number or post office box identifier	C an35	0							
3042	Street and number or post office box identifier	C an35	0							
3164	City name	C an35	D		City/Town name, clear text					
C819	COUNTRY SUB-ENTITY DETAILS	С	D							
3229	Country sub-entity name code	C an9	0							
1131	Code list identification code	C an17	0							
3055	Code list responsible agency code	C an3	0							
3228	Country sub-entity name	C an70	0	İ	County/State, clear text.					

5. Segments Layout

Segment number: 5

		EDIFACT	GS1	*	Description
3251	Postal identification code	C an17	D		Postal Code
3207	Country name code	C an3	D		ISO 3166 two alpha code
Segme	nt Notes:				
DE 302 Examp	egment is used to identify the party re 39: For identification of parties it is ro le: MR+5412345000020::9'	0		<u> </u>	6
The fo	dency Notes: llowing composites and data elements fected composites and data elements 30 - C059 - 3164 - C819 - 3	are as follow	's:	en	a coded name and address can not be used.

5. Segments Layout

SG4	- M 999 - LIN-SG5-	-SG6			
LIN	- M 1 - Line item				
Function	n:				
To iden	tify a line item and configuration.				
		EDIFACT	GS1	*	Description
1082	Line item identifier	C an6	R		Application generated number of the count of the lines in the banking status.
1229	Action request/notification description code	C an3	N		
C212	ITEM NUMBER IDENTIFICATION	С	N		
7140	Item identifier	C an35			
7143	Item type identification code	C an3		Ì	
1131	Code list identification code	C an17			
3055	Code list responsible agency code	C an3			
C829	SUB-LINE INFORMATION	С	С		
5495	Sub-line indicator code	C an3	С		
1082	Line item identifier	C an6	Ν		
1222	Configuration level number	C n2	C		
7083	Configuration operation code	C an3	С		

Segment Notes:

This segment is used to identify a line within the banking status by means of an incrementing unique line number. If Global Trade Item Numbers are available it is mandatory to use GTIN within the LIN segment. LIN+1'

Beispiel:

5. Segments Layout

5G4	- M 999 - LIN-SG	5-SG6			
SG5	- C 5 - RFF-DT	M			
RFF	- M 1 - Reference	ce			
Function	n:				
To spec	ify a reference.				
		EDIFACT	GS1	*	Description
C506	REFERENCE	М	Μ		
1153	Reference code qualifier	M an3	М	*	AEK = Payment order number CR = Customer reference number The code value 'AEK' is used to identify the B level of a previously sent Payment Order message which is being reported. The unambiguous identification of the B level is not possible without the identification of the message in which the B level exists. The code value 'CR' is used to identify the C level of a previously sent Payment Order message which is being reported. The unambiguous identification of the C level is not possible without the identification of the message the B level (code AEK), in which the C level exists.
1154	Reference identifier	C an70	R		
1156	Document line identifier	C an6	Ν		
4000	Reference version identifier	C an35	Ν		
1060	Revision identifier	C an6	Ν		
U	es:	sage(s) or trans	action	n(s)	for which a banking status is being provided.

RFF+AEK:2'

RFF+CR:3' Banking status information is provided for the C level number 3, which is within B level number 2.

5. Segments Layout

SG4 - M 999 - LIN-SG5-SG6						
SG5	- C 5 - RFF-DTM					
DTM	- C 1 - Date/time/	period				
Function	n:					
To speci	ify date, and/or time, or period.					
		EDIFACT	GS1	*	Description	
C507	DATE/TIME/PERIOD	М	М			
2005	Date or time or period function code qualifier	M an3	М	*	171 = Reference date/time	
2380	Date or time or period value	C an35	R			
2379	Date or time or period format code	C an3	R		102 = CCYYMMDD	
Segmen	t Notes:	•				
•		lated to the r	eferei	nce	s given in the previous RFF segment.	
1115 502	mont is used to specify any dates re	futed to the f	cicici		s given in the previous fer r segment.	
Example	e:					

5. Segments Layout

SG4	- M 999 - LIN-SG5-	SG6					
SG6	- C 99 - SEQ-GIS-DTM-MOA-CUX-FTX-SG7-SG8						
SEQ	EQ - M 1 - Sequence details						
Function	n:						
To prov	vide details relating to the sequence.						
		EDIFACT	GS1	*	Description		
1229	Action request/notification description code	C an3	R		55 = Referred item, rejected This data element is used to report the actual status of the order referred to in the RFF segment (segment group 5). When this data element is used to indicate that a transaction has been rejected (code 'YF3') then the reason for the rejection should be provided in data element 7365 of the following GIS segment and the incorrect data which has caused the rejection be repeated in the relevant segment.		
C286	SEQUENCE INFORMATION	С	R				
1050	Sequence position identifier	M an10	Μ				
1159	Sequence identifier source code	C an3	N				
1131	Code list identification code	C an17	N				
3055	Code list responsible agency code	C an3	N				
Segmen	t Notes:						
This seg	gment is used to report the status of	the referred 1	messa	ge/	transaction.		
Exampl SEQ+5:							

5. Segments Layout

5G4	- M 999 - LIN-SG5	5-SG6					
5G6	- C 99 - SEQ-GIS-DTM-MOA-CUX-FTX-SG7-SG8						
GIS	- M 1 - General i	ndicator					
Function	n:						
To trans	smit a processing indicator.						
ro tranc	and a processing indicator.						
Notes:							
1. This s	segment will be removed effective			2B.			
		EDIFACT	GS1	*	Description		
C529	PROCESSING INDICATOR	М	Μ				
7365	Processing indicator description code	M an3	M		 45 = Beneficiary's account number unknown 46 = Payee's account number unknown 47 = Payor' account number unknown 48 = Correspondent bank not possible 49 = Execution date not possible 50 = Value date not possible 51 = Currency code not possible 54 = Transaction(s) effected and advised		
1131	Code list identification code	C an17	N				
3055	Code list responsible agency code	C an3	D	*	17 = S.W.I.F.T. This data element is only used when non-EDIFACT codes have been used in data element 7365.		
	Process type description code	C an17	Ν				

The codes detailed in data element 7365 allow the user to detail the reason for, or additional information related to, the status reported in the SEQ segment. The following segments are used in conjunction with the code values detailed in DE 7365; NAD - 85, 86 FII - 87,55,82,45,46,47 and 48 DTM - XE1, 49 and 50 CUX - YF4 and 51 MOA - 76, 51 GIS - 83, 81, 54, 55 Example:

GIS+49'

5. Segments Layout

SG4 - M 999 - LIN-SG5-SG6						
SG6 - C 99 - SEQ-GIS-DTM-MOA-CUX-FTX-SG7-SG8						
DTM - C 2 - Date/time/period						
Function	n:					
To spec	ify date, and/or time, or period.					
		EDIFACT	GS1	*	Description	
C507	DATE/TIME/PERIOD	М	М			
2005	Date or time or period function code qualifier	M an3	М	*	 140 = Payment due date 177 = Advise on date/time 179 = Booking date/time 203 = Execution date/time, requested 209 = Value date 227 = Beneficiary's banks due date 	
2380	Date or time or period value	C an35	R			
2379	Date or time or period format code	C an3	R		102 = CCYYMMDD	
Segmen	t Notes:					
Segmen This seg indicate	code t Notes: gment is used to specify the date incorrect date(s) where a reject	relevant to the s on has taken pl	status ace di	ue t	ormation reported in the SEQ segment and to	

When the SEQ segment has indicated that the current transaction has been rejected then this segment may only be used if the codes XE1, 49, or 50 have been used in data element 7365 of the GIS segment.

Example: DTM+203:20020318:102'

5. Segments Layout

SG4	- M 999 - LIN-SG5-SG6						
SG6	- C 99 - SEQ-GIS-DTM-MOA-CUX-FTX-SG7-SG8						
MOA	- C 1 - Monetary amount						
Function	n:						
To spec	ify a monetary amount.						
		EDIFACT	GS1	*	Description		
C516	MONETARY AMOUNT	М	М				
5025	Monetary amount type code qualifier	M an3	Μ	*	 9 = Amount due/amount payable 36 = Converted amount 57 = Equivalent amount 60 = Final (posted) amount 77 = Invoice amount 98 = Original amount 119 = Received amount 		
5004	Monetary amount	C n35	R				
6345	Currency identification code	C an3	0		ISO 4217 three alpha codes		
6343	Currency type code qualifier	C an3	Ν				
4405	Status description code	C an3	Ν	ĺ			

Segment Notes:

This segment is used to specify any monetary amounts related to the status information reported in the SEQ segment.

When the SEQ segment has indicated that the current transaction has been rejected then this segment may only be used if the codes 76 or 51 have been used in data element 7365 of the GIS segment.

Example: MOA+119:65300:EUR'

5. Segments Layout

SG4	- M 999 - LIN-SO	G5-SG6			
SG6	- C 99 - SEQ-G	IS-DTM-MOA-	CUX	-F1	FX-SG7-SG8
CUX	- C 1 - Curren	cies			
Function	n:				
To spec	ify currencies used in the transac	ction and relevar	nt deta	ails	for the rate of exchange.
		EDIFACT	GS1	*	Description
C504	CURRENCY DETAILS	С	R		
6347	Currency usage code qualifier	Man3	Μ	*	2 = Reference currency
6345	Currency identification code	C an3	R		ISO 4217 three alpha
6343	Currency type code qualifier	C an3	N		
6348	Currency rate value	C n4	D		
C504	CURRENCY DETAILS	С	D		The second occurrence of this composite if only used is a target currency is being specified.
6347	Currency usage code qualifier	M an3	М	*	3 = Target currency
6345	Currency identification code	C an3	R		ISO 4217 three alpha
6343	Currency type code qualifier	C an3	Ν		
6348	Currency rate value	C n4	D		
5402	Currency exchange rate	C n12	D		The rate of exchange which applies to the currency. The rate of exchange is only used if a target currency has been identified in the second occurrence of C504.
6341	Exchange rate currency market identifier	C an3	N		

This segment is used to identify the incorrect currency associated with code reported in the GIS segment. When specifying Reference and Target Currencies for international trade, one occurrence of CUX is all that is required. The reference currency is identified in the first occurrence of composite C504, with the target currence

when specifying Reference and Target Currencies for international trade, one occurrence of COX is all that is required. The reference currency is identified in the first occurrence of composite C504, with the target currency specified in the second occurrence of C504. The rate of exchange between the two is detailed in DE 5402. The general rule for calculating the rate of exchange is as follows : Reference Currency multiplied by Rate = Target Currency.

Example: CUX+2:EUR+3:USD+0.90243'

5. Segments Layout

SG4	- M 999 - LIN-SG	5-SG6						
SG6	- C 99 - SEQ-GIS-DTM-MOA-CUX-FTX-SG7-SG8							
FTX	- C 1 - Free text							
Function	n:							
To prov	vide free form or coded text inform	nation.						
		EDIFACT	GS1	*	Description			
4451	Text subject code qualifier	M an3	М		PMD = Payment detail/remittance information			
4453	Free text function code	C an3	0		1 = Text for subsequent use			
C107	TEXT REFERENCE	С	D		This composite is only used when trading partners have agreed to use mutually defined code values.			
4441	Free text value code	M an17	М	Ì				
1131	Code list identification code	C an17	0					
3055	Code list responsible agency code	C an3	D		9 = GS1 91 = Assigned by supplier or supplier's agent 92 = Assigned by buyer or buyer's agent			
C108	TEXT LITERAL	С	D		This composite is only used if coded text can not be used.			
4440	Free text value	Man512	Μ					
4440	Free text value	C an512	0					
4440	Free text value	C an512	0					
4440	Free text value	C an512	0	Ì				
4440	Free text value	C an512	0					
3453	Language name code	C an3	D		ISO 639 two alpha code This data element is only used when non coded free text has been provided in data element C108.			
4447	Free text format code	C an3	N					

Segment Notes:

This segment is used to provide any free text information related to the status information being provided. Use of this segment in free form is not recommended since in most cases it inhibits automatic processing of the Banking Status. Coded references to standard texts is an available functionality which enables automatic processing and reduces transmission and processing overheads. Standard texts should be mutually defined among trading partners and can be used to cover legal and other requirements.

Example:

FTX+PMD++001::ZZZ'

Agreed code value 001: The order identified in the RFF segment has not be processed because the date of the cheque was invalid.

5. Segments Layout

SG4	- M 999 - LIN-SG	5-SG6						
SG6	- C 99 - SEQ-GIS-DTM-MOA-CUX-FTX-SG7-SG8							
SG7	- C 1 - FII							
FII	- M 1 - Financia	l institution in	formati	on				
Function	n:							
To iden	tify an account and a related finan	cial institution	l .					
		EDIFACT	GS1	* Description				
3035	Party function code qualifier	M an3	М	BF = Beneficiary's bank BQ = Cheque drawn bank OR = Ordered bank				
C078	ACCOUNT HOLDER IDENTIFICATION	С	R					
3194	Account holder identifier	C an35	R					
3192	Account holder name	C an35	0					
3192	Account holder name	C an35	0					
6345	Currency identification code	C an3	0	ISO 4217 three alpha				
C088	INSTITUTION IDENTIFICATION	С	D	C088: In some countries it is possible to identify within the account number the institution name and branch. Where this is possible the composite C088 will not be required. For international transactions it is recommended that the need for composite C088 should be checked before sending the message.				
3433	Institution name code	C an11	Α					
1131	Code list identification code	C an17	0	25 = Bank identification				
3055	Code list responsible agency code	C an3	D	5 = ISO (International Organization for Standardization)				
3434	Institution branch identifier	C an17	0					
1131	Code list identification code	C an17	0					
3055	Code list responsible agency code	C an3	D					
3432	Institution name	C an70	0					
3436	Institution branch location name	C an70	0					
3207	Country name code	C an3	0	ISO 3166 two alpha code				

Segment Notes:

This segment is used to identify any incorrect financial institutions related to the current status information. This segment may only be used if the codes 87, 55, 82, 45, 46, 47 or 48 have been used in data element 7365 of the GIS segment.

The preferred way to identify a bank and its branch is in machine readable format using data elements 3433 and 3434. When using C088 it is recommended that if data element 3433 is not used that 3432 be used, and that when data element 3434 is not used that data element 3436 be used.

Example:

FII+OR+24680123:PKG LTD:BRUSSELS+KREDBEBB:25:5'

5. Segments Layout

SG4	- M 999 - LIN-SG5	-SG6					
SG6	- C 99 - SEQ-GIS	-DTM-MOA-	CUX	-F]	TX-SG7-SG8		
SG8	- C 1 - NAD						
NAD	- M 1 - Name and	d address					
Function	1:						
	ify the name/address and their rela ed by C080 thru 3207.	ted function, e	either	by	C082 only and/or unstructured by C058 or		
		EDIFACT	GS1	*	Description		
3035	Party function code qualifier	M an3	М		BE = Beneficiary CQ = Cheque order OB = Ordered by PE = Payee RV = Receiver of cheque		
C082	PARTY IDENTIFICATION DETAILS	C	Α				
3039	Party identifier	M an35	М		For identification of parties it is recommended to use GLN - Format n13.		
1131	Code list identification code	C an17	N				
3055	Code list responsible agency code	C an3	R	*	$9 = \mathbf{GS1}$		
C058	NAME AND ADDRESS	C	0		This composite may only be used to fulfill the requirements of directive 2003/58/EC, article 4.		
3124	Name and address description	M an35	М				
3124	Name and address description	C an35	0				
3124	Name and address description	C an35	0				
3124	Name and address description	C an35	0				
3124	Name and address description	C an35	0				
C080	PARTY NAME	С	D				
3036	Party name	M an35	Μ		Party Name in clear text.		
3036	Party name	C an35	0				
3036	Party name	C an35	0				
3036	Party name	C an35	0				
3036	Party name	C an35	0				
3045	Party name format code	C an3	0				
C059	STREET	С	D				
3042	Street and number or post office box identifier	M an35	М		Building Name/Number and Street Name		
3042	Street and number or post office box identifier	C an35	0				
3042	Street and number or post office box identifier	C an35	0				
3042	Street and number or post office box identifier	C an35	0				
3164	City name	C an35	D		City/Town name, clear text		
C819	COUNTRY SUB-ENTITY DETAILS	С	D				

5. Segments Layout

Segment number: 16

		EDIFACT	GS1	*	Description
3229	Country sub-entity name code	C an9	0		
1131	Code list identification code	C an17	0		
3055	Code list responsible agency code	C an3	0		
3228	Country sub-entity name	C an70	0		County/State, clear text.
3251	Postal identification code	C an17	D		Postal Code
3207	Country name code	C an3	D		ISO 3166 two alpha code

Segment Notes:

This segment is used to identify any incorrect non-financial parties related to the current status information. This segment may only be used if the codes 86 or 85 have been used in data element 7365 of the GIS segment.

Example: NAD+BE+5412345000020::9'

Dependency Notes:

The following composites and data elements are only used when a coded name and address can not be used. The affected composites and data elements are as follows:

C080 - C059 - 3164 - C819 - 3251 - 3207

5. Segments Layout

CNT	- C 5 - Contro	ol total			
Function	n:				
To prov	ride control total.				
		EDIFACT	GS1	*	Description
C270	CONTROL	М	Μ		
6069	Control total type code qualifier	M an3	Μ		 2 = Number of line items in message 40 = Total number of sequence details in message
6066	Control total value	Mn18	Μ		
6411	Measurement unit code	C an3	0		
Segmen This seg Exampl CNT+2	gment is used to provide applica	tion data for mes	sage	con	trol purposes.

bilaterally agreed conditions between the message sender and receiver.

5. Segments Layout

SG9 - C 5 - AUT-DTM								
AUT	- M	1 - Authentic	1 - Authentication result					
Function	n:							
To spec	ify results of the a	application of an a	authentication	proce	edu	ire.		
			EDIFACT	GS1	*	Description		
9280	Validation resul	t value	M an35	М				
9282	Validation key i	dentifier	C an35	0		This data element is used to identify the key which is/has been used to validate the contents of the message.		

Example: AUT+77322'

© Copyright GS1

5. Segments Layout

SG9	- C 5 - AUT-DTM						
DTM	DTM - C 1 - Date/time/period						
Function	n:						
To spec	ify date, and/or time, or period.						
		EDIFACT	GS1	*	Description		
C507	DATE/TIME/PERIOD	М	М				
2005	Date or time or period function code qualifier	Man3	М	*	218 = Authentication/validation date/time		
2380	Date or time or period value	C an35	R				
2379	Date or time or period format code	C an3	R		102 = CCYYMMDD 203 = CCYYMMDDHHMM		
Segmen	t Notes:						
This seg		ted to the dat	te and	wł	here necessary, the time, of the banking status		
	e: 218:200205231600:203' king status was validated at 16:00 l			-			

5. Segments Layout

Segment number: 20

Segment number. 20							
UNT - M 1 - Message trailer							
Function:							
To end and check the completeness of a message.							
		EDIFACT	GS1	*	Description		
0074	Number of segments in the message	M n6	М		The total number of segments in the message is detailed here.		
0062	Message reference number	M an14	Μ		The message reference numbered detailed here should equal the one specified in the UNH segment.		
Segment Notes: This segment is a mandatory UN/EDIFACT segment. It must always be the last segment in the message.							
Example:							

UNT+20+1'

6. Examples

Example 1

The following is an example of a Financial Statement message sent by the bank identified by the ISO bank identification code KREDBEBB to a message recipient.

The message, identified by the number 538851, which was generated on the 1st of August 2002, reports the successful execution of the payment order number 5432.

UNH+ME0000001+BANSTA:D:01B:UN:EAN003'	Message header
BGM+46+538851+9'	Banking status number 538851
DTM+137:20020801:102'	Date of message 1st of August 2002
FII+MS++BK:25:5:37010050'	Message sender identified by institution branch number 37010050
NAD+MR+5422331123459::9'	Message recipient identified by the GLN 5422331123459
LIN+1'	Start of level B
RFF+AEK:5432'	Payment order number 5432
DTM+171:20020828:102'	Payment order date 28th of August 2002
SEQ+YF2+1'	Start of level C
GIS+53'	Order executed
UNT+11+ME0000001'	Total number of segments in the message equals 11

Example 2

The following is an example of a Financial Statement message sent by the bank identified by the ISO bank identification code KREDBEBB to a message recipient.

The message, identified by the number 95851, which was generated on the 1st of August 2002, reports that the execution of the payment order number 685432 was rejected because the beneficiary's bank was unknown. The incorrect beneficiary's bank details are reproduced for the message receiver.

In addition the message also reports the successful execution of the payment order number 705432.

UNH+ME0000001+BANSTA:D:01B:UN:EAN003'	Message header	
BGM+46+95851+9'	Banking status number 95851	
DTM+137:20020801:102'	Date of message 1st of August 2002	
FII+MS++KREDBEBB:25:5'	Message sender identified by ISO bank identification code KREDBEBB	
NAD+MR+5422331123459::9'	Message recipient identified by GLN 5422331123459	
LIN+1'	Start of level B, number 1	
RFF+AEK:685432'	Payment order number 685432	
DTM+171:20020828:102'	Payment order date 28th of August 2002	
© Copyright GS1 -	32 -	Edition 2016

6. Examples

SEQ+55+1'	Start of level C, number 1
GIS+83'	Transaction pending
FTX+NAI++002::91'	Rejected because the beneficiary's bank is unknown
FII+BF+994-3277711:J HOLMES+XXEDBEBB:25:5'	Beneficiary's bank and account number identification
LIN+2'	Start of level B, number 2
RFF+AEK:705432'	Payment order number 705432
DTM+171:20020828:102'	Payment order date 28th of August 2002
SEQ+55+2'	Start of level C, number 2
GIS+53'	Order executed
UNT+18+ME0000001'	Total number of segments in the message equals 18

Note:

The EDI interchange will include the UNB..UNZ segments and, if applicable, the UNG..UNE segments. (See part 1 section 5.7).