Guidelines of Implementation

EDIFACT SUBSET EDITEC REMADV



ARGE Building digital competence



REMADV Version 4.1

Guidelines of Implementation	1
Introduction	
Message structure	
Message structure diagram	
Segment descriptions	
Segment desemptions	

REMADV Introduction

This EDIFACT subset "Remittance Advice" has been prepared by ITEK Service & Consulting GmbH on behalf of the Arbeitsgemeinschaft Neue Medien der deutschen Sanitärindustrie e.V. and the Deutscher Großhandelsverband Haustechnik e.V

ITEK Service & Consulting GmbH Technologiepark 8 33100 Paderborn Germany

Phone no.:	+49 52 51 16 14 0
Fax no.:	+49 52 51 16 14 99
E-mail:	info@itek.de

The EDIFACT subset is based on the EDIFACT syntax version 3 and the following public documents:

- EDIFACT Standardized message type "REMADV"
- UN/EDIFACT Directory 96B, UN/ECE/TRADE/WP.4
- EDIFACT Service Segments Application Guidelines, Draft DIN 16560 Part 1, February 1994
- UN/EDIFACT code list D.97A

With the EDIFACT subset REMADV, remittance data are transferred from the regulator/federation/wholesaler to the manufacturer in a swift, safe and cost-effective manner. This subset description and these guidelines of implementation normalize and standardize the process of electronic remittance data transfer from the regulator/federation/wholesaler to the industry.

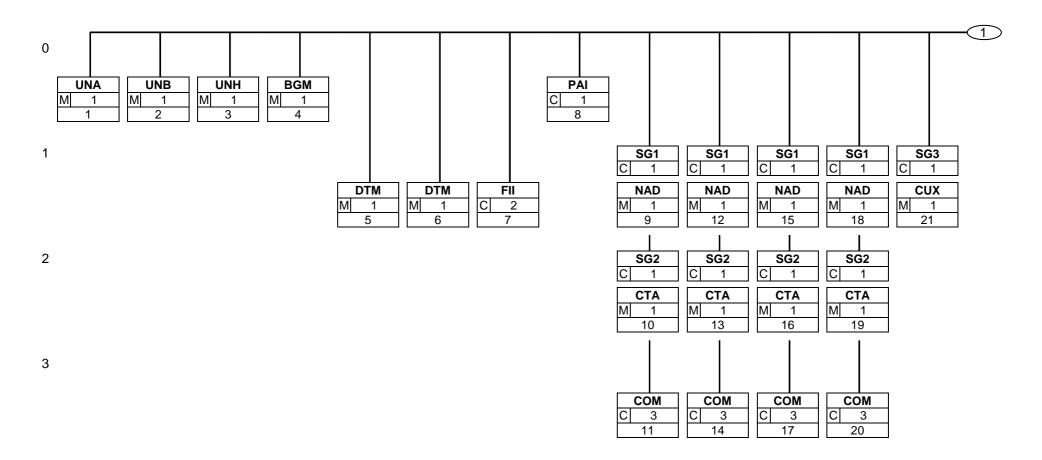
By means of the harmonized use of the remittance data on the part of the regulator/federation/wholesaler, and by the harmonized processing of these data on the part of the industry, the process reliability required for both sender and recipient is achieved.

The individual notes on implementation are given at the end of each segment and are marked as such. By observing these guidelines of implementation, you will achieve the harmonized processing of your remittance data by the industry, and the necessary order process reliability. For this reason, the consistent use of remittance data as defined in the guidelines of implementation is mandatory for the harmonized processing of your remittances at the suppliers'.

REMADV Message structure

UNA	1	М	1	- Separator default
UNB	2	M	1	- User data head segment
UNH	3	Μ	1	- Message header
BGM	4	Μ	1	- Beginning of message
DTM	5	M	1	- Date/time of Remittance Advice
DTM	6	M	1	- Invoicing period
FII	7	С	2	- Credit institution
PAI	8	c	1	- Payment information
SG1	0	č	1	- Payee
NAD	9	M	1	- Name and address
SG2	Ū.	С	1	- CTA-COM
CTA	10	M	1	- Communication partner
Сом	11	С	3	- Communication link
SG1	•••	c	1	- Payer
NAD	12	M	1	- Name and address
SG2		С	1	- CTA-COM
CTA	13	M	1	- Communication partner
Сом	14	С	3	- Communication link
SG1		Ċ	1	- Buyer
NAD	15	M	1	- Name and address
SG2		С	1	- CTA-COM
CTA	16	M	1	- Communication partner
Сом	17	С	3	- Communication link
SG1		C	1	- Supplier
NAD	18	М	1	- Name and address
SG2	-	С	1	- CTA-COM
СТА	19	М	1	- Communication partner
Сом	20	С	3	- Communication link
SG3		С	1	- CUX
CUX	21	М	1	- Currency data
SG4		С	9999	- DOC-MOA-DTM-RFF-SG6
DOC	22	М	1	 Document/message details
MOA	23	М	4	- Amount
DTM	24	С	1	 Date/time/period data
RFF	25	С	5	- Reference data
SG6		С	1	- AJT-MOA-RFF-FTX
AJT	26	Μ	1	- Indication of the reason for a modification
MOA	27	С	1	- Amount
RFF	28	С	1	- Reference data
LFTX	29	С	10	- Free text
UNS	30	Μ	1	- Section control segment
MOA	31	Μ	1	- Amount
UNT	32	Μ	1	- Message end segment
UNZ	33	Μ	1	- User data end segment

Message structure diagram



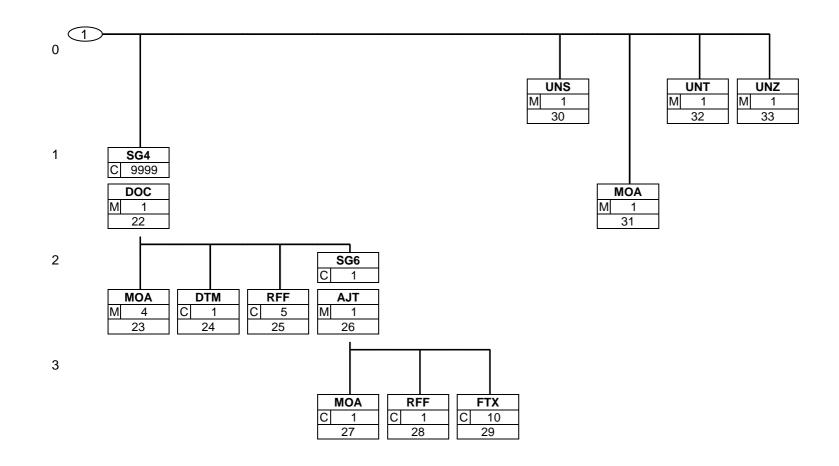
Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used, X=Not used

REMADV; 4.1

REMADV / UN D.96B S3

Issued: 15 Nov 2019

REMADV Message structure diagram



Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used, X=Not used

REMADV; 4.1

REMADV / UN D.96B S3

Numb	er No	Segment	St	Joe rep.	Level	Name
000	0 1	UNA	М	1	0	Separator default
Tag	Name			St F	Format	Use/annotations
UNA						
UNA1	: separa	ator		M a	in1	Separates data elements in a data element group : constant
UNA2	+ separ	ator		M a	ın1	Separates segment designations, data element groups und data elements + constant
UNA3	, decima	al marker (comm	a)	M a	ın1	, constant
UNA4				M a	in1	Restores the original meaning of the mark that follows the release indicator. ? constant
UNA5	blank s	space		Ma	in1	Reserved for later applications
UNA6		nt terminator		Ма	in1	' constant

Description:

In the UNA segment, separators, decimal marks, and release indicators are predefined. These marks are defined only once and apply to the following messages until they are revoked. Consequently, they will not be transferred furthermore.

Example:

UNA:+,? '

Numbe	er No	Segment	St	Joe rep.	Level	Name
0000	0 2	UNB	М	1	0	User data head segment
Tag	Name			St	Format	Use/annotations
UNB						
S001	SYNTAX	DESIGNATOR		М		
0001	Syntax id	lentification		М	a4	Constant value: UNOC EDIFACT syntax character set C
0002	Syntax ve	ersion number		М	n1	Constant value: 3 EDIFACT syntax version 3
S002	INTERCH	OF THE HANGE FILE		М		
0004		esignation			an35	Identifier of the sender (e. g. identification number in the Telebox400)
0007	Participa	nt designation, q	ualifier	Μ	an4	This data element serves for the definite specification of the participants. The following codes are available: 65 sender Telebox400 user ZZZ sender (other network operators) 14 sender GLN SHK SHK mail
S003		NT OF THE HANGE FILE		М		
0010	Recipien	t designation		М	an35	Identifier of the recipient (e. g. identification number in the Telebox400)
0007	Participa	nt designation, q	ualifier	М	an4	This data element serves for the definite specification of the participants. The following codes are available: 65 recipient Telebox400 user ZZZ recipient (other network operators) 14 recipient GLN SHK SHK mail
S004	DATE/TI	ME OF CREATIO	ON	М		
0017	Date of c	reation		М	n6	Date of the creation of the message on the side of the sender in YYMMDD format (this format is prescribed by the EDIFACT application guideline for service segments).
0019	Time of c	reation		М	n4	Format: HHMM
0020	DATA EX	(CHANGE REFE	RENCE	М	an14	Number for each communication address (X.400, Provider,) and message type, rising in ascending order. The data exchange reference number serves as a plausibility test for the identification of double transfers and failed transfers. This task is being fulfilled by the converter.
S005				Ν		
0022				N		Not used in the subset.
0026				N		Not used in the subset.
0029				N		Not used in the subset.
0031				N		Not used in the subset.
0032	T			N		Not used in the subset.
0035	Test indi	cator		C	n1	Test indicator

Description:

In the UNB segment, specifications re syntax, sender/recipient of the transfer file, the date and time of its creation, and a data transfer reference are transferred. A recipient password may also be transferred as an option.

Example:

UNB+UNOC:3+GLN SENDER:14+GLN RECIPIENT:14+150319:1428+59++++++1'

Numb	er No	Segment	St	Joe rep.	Level	Name
0010	0 3	UNH	М	1	0	Message header
Tag	Name			St F	ormat	Use/annotations
UNH						
0062	MESSA	GE REFERENC	e numbei	R Ma	n14	In each transfer file, every message is consistently numbered in ascending order, beginning with "1". This task is being fulfilled by the converter.
S009	MESSA	GE IDENTIFICA	TION	М		
0065	Messag	e type identificati	ion	M a	n6	Constant value: REMADV Remittance Advice
0052	Version	number of the m	iessage typ	be Ma	n3	Constant value: D Draft version/UN/EDIFACT Directory
0054	Release number of the message type				n3	Constant value: 96B UN/EDIFACT Draft Directory D.96B
0051	Adminis	trative organizati	on, coded	Ма	n2	UN United Nations UN/ECE/TRADE/WP.4
0057	Applicat organiza	ion code of the c ation	competent	M a	n6	Constant value: ITEK41 Version 4.1

Description:

In the UNH segment, a message within a transfer file is identified unambiguously. The EDITEC subset "Remittance Advice" is based on the EDIFACT message type "REMADV".

Example:

UNH+1+REMADV:D:96B:UN:ITEK41'

Numb	er No	Segment	St	Joe rep.	Level	Name
002	0 4	BGM	М	1	0	Beginning of message
Tag	Name			St F	ormat	Use/annotations
BGM						
C002	DOCUM	ENT/MESSAGE	E NAME	М		
1001	Docume	nt/message nan	ne, coded	M a	n3	Constant value: 481 Remittance Advice
C106	DOCUM MESSA	ENT/ GE IDENTIFICA	TION	С		
1004	Document/message number			M a	n35	Number of the Remittance Advice, assigned by the sender of the document.
1225	MESSA	GE FUNCTION,	CODED	C a	n3	The following codes are available: 1 cancellation 9 original 31 copy

Example:

BGM+481+130319+9'

Numbe	er No	Segment	St	Joe rep.	Level	Name
0030) 5	DTM	М	1	1	Date/time of Remittance Advice
Tag	Name			St F	ormat	Use/annotations
DTM						
C507	DATE/TI	ME/PERIOD D/	ATA	М		
2005	Date/tim	e/period data, q	ualifier	M a	n3	The following codes are available: 137 document/message date
2380	Date/tim	e/period data		Са	n35	Remittance Advice date/invoicing period, formatted as defined in data element 2379.
2379	Date/tim	e/period data, fo	ormat, qualifi	er Ca	n3	The following codes are available: 102 YYYYMMDD 711 YYYYMMDD-YYYYMMDD (only if an invoicing period has been selected in DE 2005)

Example:

DTM+137:20150319:102'

Numb	er No	Segment	St	Joe rep.	Level	Name
003	0 6	DTM	М	1	1	Invoicing period
Tag	Name			St F	ormat	Use/annotations
DTM						
C507	DATE/TI	ME/PERIOD D	ATA	М		
2005	Date/tim	e/period data, q	ualifier	Ма	an3	The following codes are available: 263 invoicing period
2380	Date/tim	e/period data		C a	an35	Remittance Advice date/invoicing period, formatted as defined in data element 2379.
2379	Date/tim	e/period data, fo	ormat, qual	ifier Ca	an3	The following codes are available: 102 YYYYMMDD 711 YYYYMMDD-YYYYMMDD (only if an invoicing period has been selected in DE 2005)
Description: In the DTM segment may be transferred.				,	te of the R	Remittance Advice is transferred. In addition, the invoicing period
Impleme	entation n					rtant and necessary. Inside Germany, the invoicing period should 11" YYYYMMDD-YYYYMMDD under qualifier "263".
Example	e:	DTM	I+263:201	41029:102	,	

Numb	er No	Segment	St .	loe rep.	Level	Name
005	0 7	FII	С	2	1	Credit institution
Tag	Name			St F	ormat	Use/annotations
FII						
3035	PARTIC	CIPANT, qualifier		M a	n3	The following codes are available: PB remitting credit institution RB receiving credit institution
C078	ACCOL	JNT DATA		С		
3194	Accoun	it number		Ма	n35	Payee's national account number or IBAN
3192	Accoun	it holder		Ма	n35	
3192	Accoun	it holder		Са	n35	
C088	CREDI	T INSTITUTION II	DENTIFICAT	ION C		
3433	Credit i	nstitution, identific	ation	Ма	n11	Payee's national bank code or BIC
1131	Code li	st, qualifier		Ма	n3	Constant value: 25 bank identification (bank code)
3055	Admini	strative organizatio	on, coded	M a	n3	Constant value: 5 ISO (International Organization for Standardization)
Descrip	tion:	With	this segmen	t, the acco	unts of the	e paying and the receiving banks are indicated.
mplem	entation		s segment th ioned codes		and the	receiving credit institutions have to be transferred with the abo
-			55.500000	0.0.0		

Example:

FII+RB+589900890:smaple:credit institution+BIC:25:5'

Numb	er No	Segment	St	Joe rep.	Level	Name
006	0 8	PAI	С	1	0	Payment information
Tag	Name			St F	ormat	Use/annotations
PAI						
C534	Paymen	t instruction deta	ails	М		
4439				N		Not used in the subset.
4431				N		Not used in the subset.
4431 4461 Means of payment, coded				M a	n3	The following codes are available: 20 cheque 21 banker's draft (bank bill) 31 direct debit 42 payment to bank account 70 bill drawn on the debtor by the creditor (commercial bill)

Implementation note:

In this segment, the means of payment and the payment method according to the above list are

Example:

PAI+::42'

transferred.

Number	No	Segment	St	Joe rep.	Level	Name				
0090		SG1 This segment gro partners and place		1 passes the N	1 IAD segm	Payee nent and segment group 2 und serves for the indication of the				
0100	9	NAD	М	1	1	Name and address				
Tag N	Vame			St F	Format	Use/annotations				
NAD										
3035 F	PARTNE	ER, qualifier		M a	an3	The following codes are available: PE payee				
C082 I	DENTIF	ICATION OF TH	HE PARTN	IER C						
3039 F	3039 Partner identification number, coded					In relation to the qualifier stated above, the identification number of the partner will be provided here.				
1131				N		Not used in the subset.				
3055 A	3055 Administrative organization, coded M a					The following codes are available: 9 GLN (GS1 as the German issuer of the GLN numbers) ZZZ bilaterally agreed upon (customer- and supplier numbers)				
Descriptio	n:		e NAD seg ransferred		or the ider	ntification of the parties involved as well as important address detail				
Implemen				ofar as indicating the buyer in the centralized settlement business requires a new transfer file, licating the buyer should be avoided.						
		In su syste		the payee or	supplier	can identify the buyer by means of the invoice number in their IT				
Example:		NAD	+PE+GLN-	Payee::9'						

Numbe	r No	Segment	St	Joe rep.	Level	Name
0110		SG2	С	1	2	CTA-COM
		This segment gro indication of the o				r the indication of the contact person and the COM segment for the act person.
0120	10	СТА	М	1	2	Communication partner
Tag	Name			St Fo	ormat	Use/annotations
	Name			St Fe	ormat	Use/annotations
CTA	Name			St Fo	ormat	Use/annotations Not used in the subset.
CTA 3139	Name DEPAR	TMENT OR EMP	PLOYEE D	N	ormat	
Tag CTA 3139 C056 3413	Name DEPAR	TMENT OR EMP	PLOYEE D	N	ormat	

and the recipient's, can be transferred.

Example:

CTA++:Joe Sample'

Number	No	Segment	St	Joe rep.	Level	Name
0110		SG2	С	1	2	CTA-COM
		This segment gro indication of the c				or the indication of the contact person and the COM segment for the act person.
0130	11	СОМ	С	3	3	Communication link
Tag N	lame			St F	ormat	Use/annotations
COM						
C076 C	OMM	UNICATION LINK		М		
3148 C	omm	unication number		M ai	n512	
3155 C	ommi	unication channel/	service, o	qualifier M ai	n3	The following codes are available: EM E-Mail FX Facsimile TE Telephone
Description	n:			the indication ferred to in the		ommunication number and -type of the person responsible or gment.
Example:		COM-	Joe_Sa	mple@e_mail	.de:EM	,

Numbe	r No	Segment	St	Joe rep.	Level	Name
0090		SG1 This segment gr partners and pla		1 passes the N	1 IAD segn	Payer nent and segment group 2 und serves for the indication of the
0100	12	NAD	М	1	1	Name and address
Tag	Name			St F	Format	Use/annotations
NAD						
3035	PARTN	ER, qualifier		Ma	an3	The following codes are available: PR Payer
C082	IDENTI	FICATION OF T	HE PARTN	IER C		
3039	Partner	identification nu	mber, code	ed Ma	an35	In relation to the qualifier stated above, the identification number of the partner will be provided here.
1131				N		Not used in the subset.
3055	Adminis	strative organizat	tion, coded	M a	an3	The following codes are available: 9 GLN (GS1 as the German issuer of the GLN numbers) ZZZ bilaterally agreed upon (customer- and supplier numbers)
Descripti	on:		ne NAD seg transferred		or the ide	ntification of the parties involved as well as important address detail
Implemer	ntation			cating the buy		centralized settlement business requires a new transfer file, ed.
			uch cases, tems.	the payee or	supplier	can identify the buyer by means of the invoice number in their IT
Example	:	NAD)+PR+GLN-	Payer::9'		

Numbe	r No	Segment	St	Joe rep.	Level	Name
0110		SG2	С	1	2	СТА-СОМ
		This segment gro indication of the o				r the indication of the contact person and the COM segment for the act person.
0120	13	СТА	М	1	2	Communication partner
0120 Tag	13 Name	СТА	м	1 St Fo	2 ormat	Communication partner Use/annotations
Tag		СТА	М	1 St Fo	_	
Tag CTA		СТА	Μ	1 St Fo	_	
Tag CTA 3139	Name	CTA TMENT OR EMP		N	_	Use/annotations
	Name			N	_	Use/annotations

and the recipient's, can be transferred.

Example:

CTA++:Joanne Sample'

Number	No	Segment	St	Joe rep.	Level	Name
0110		SG2	С	1	2	СТА-СОМ
		This segment gro indication of the c				or the indication of the contact person and the COM segment for the act person.
0130	14	COM	С	3	3	Communication link
Tag N	lame			St F	ormat	Use/annotations
COM						
C076 C	OMM	UNICATION LINK		М		
3148 C	omm	unication number		M a	n512	
3155 C	ommi	unication channel/	service, o	qualifier Ma	n3	The following codes are available: EM E-Mail FX Facsimile TE Telephone
Description	n:			the indication ferred to in the		ommunication number and -type of the person responsible or gment.
Example:		COM-	Joanne	_Sample@e_m	ail.de	:EM'

Numbe	r No	Segment	St	Joe rep.	Level	Name
0090		SG1	с	1	1	Buyer
		This segment gro partners and the			AD segm	nent and segment group 2 und serves for the indication of the
0100	15	NAD	М	1	1	Name and address
Tag	Name			St F	ormat	Use/annotations
NAD						
3035	PARTN	ER, qualifier		M a	n3	The following codes are available: BY buyer * * The code "BY" (for buyer) is only used in the centralized settlement business. Explanation: The code "BY" is used to identify the buyer of goods and services.
C082	IDENTI	FICATION OF TH	HE PARTN			
3039	Partner	identification nur	mber, code	d Ma	n35	In relation to the qualifier stated above, the identification number of the partner will be provided here.
1131				N		Not used in the subset.
3055	Adminis	trative organizat	ion, coded	M a	n3	The following codes are available: 9 GLN (GS1 as the German issuer of the GLN numbers) ZZZ bilaterally agreed upon (customer- and supplier numbers)
Descripti	on:		e NAD seg transferred		or the ider	ntification of the parties involved as well as important address details
Implemer	ntation i			ating the buy		centralized settlement business requires a new transfer file, d.
			uch cases, ems.	the payee or	supplier	can identify the buyer by means of the invoice number in their IT
Example	:	NAD	+BY+GLN	buyer::9'		

Numbe	r No	Segment	St	Joe rep.	Level	Name
0110		SG2	С	1	2	CTA-COM
		This segment gro indication of the c			gment fo	r the indication of the contact person and the COM segment for the
0120	16	СТА	М	1	2	Communication partner
Tag	Name			St F	ormat	Use/annotations
CTA						
3139				N		Not used in the subset.
C056	DEPAF	RTMENT OR EMP	LOYEE D	ETAILS M		
3413				N		Not used in the subset.
3412	Depart	ment or person re	sponsible	M ai	n35	Name of the person responsible or department
Descripti he	on:	In the	e CTA seg	ment, the nan	ne of the	person responsible for the transaction at the partners' defined in
		NAD	segment	can be transfe	erred.	

Example:

CTA++:Joanne Sample'

Number	No	Segment	St	Joe rep.	Level	Name
0110		SG2	С	1	2	СТА-СОМ
		This segment gro indication of the c			gment fo	r the indication of the contact person and the COM segment for t
0130	17	СОМ	С	3	3	Communication link
Tag Na	ame			St F	ormat	Use/annotations
COM						
C076 CC	DMM	UNICATION LINK		М		
3148 Co	ommu	unication number		M a	n512	
3155 Co	ommı	unication channel/	service, o	qualifier Ma	n3	The following codes are available: EM E-Mail FX Facsimile TE Telephone
	ommı	unication channel/	gment for	qualifier M a	n3 of the co	EM E-Mail FX Facsimile TE Telephone mmunication number and -type of the person responsible of

Example:

COM+Joanne_Sample@e_mail.de:EM'

Numbe	er No	Segment	St	Joe rep.	Level	Name
0090)	SG1	С	1	1	Supplier
		This segment gro partners and their			AD segme	ent and segment group 2 und serves for the indication of the
0100	18	NAD	М	1	1	Name and address
Tag	Name			St F	ormat	Use/annotations
NAD						
3035	PARTN	IER, qualifier		M a	n3	The following codes are available: SU supplier * * The code "SU" (for supplier) is only used in the centralized settlement business.
C082	IDENT	IFICATION OF T	HE PARTN	IER C		
3039	Partne	r identification nur	mber, code	ed Ma	n35	In relation to the qualifier stated above, the identification numbe of the partner will be provided here.
1131				N		Not used in the subset.
3055	Admini	strative organizat	ion, coded	M a	n3	The following codes are available: 9 GLN (GS1 as the German issuer of the GLN numbers) ZZZ bilaterally agreed upon (customer- and supplier numbers)

In the NAD segment, data for the identification of the parties involved as well as important address details are transferred.

Example:

NAD+SU+GLN recipient::9'

Numbe	er No	Segment	St	Joe rep.	Level	Name
0110)	SG2	с	1	2	CTA-COM
		This segment gro indication of the o			gment fo	r the indication of the contact person and the COM segment for the
0120) 19	СТА	М	1	2	Communication partner
Tag	Name			St Fo	ormat	Use/annotations
СТА						
-				N		Not used in the subset.
3139	DEPAR	TMENT OR EMP	LOYEE DI	N ETAILS M		Not used in the subset.
CTA 3139 C056 3413	DEPAR	TMENT OR EMF	LOYEE DI	N ETAILS M N		Not used in the subset. Not used in the subset.

and the recipient's, can be transferred.

Example:

CTA++:Joe Sample'

Number	No	Segment	St	Joe rep.	Level	Name
0110		SG2	С	1	2	CTA-COM
		This segment gro indication of the c			gment fo	r the indication of the contact person and the COM segment for the
0130	20	СОМ	С	3	3	Communication link
Tag N	lame			St F	ormat	Use/annotations
COM						
C076 C	OMM	UNICATION LINK		М		
3148 C	ommu	unication number		M ai	n512	
3155 C	ommu	unication channel/	service, o	qualifier Mar	n3	The following codes are available: EM E-Mail FX Facsimile TE Telephone
Description	n:		0	the indication ferred to in the		mmunication number and -type of the person responsible or gment.
Example:		COM-	+Joe_Sa	mple@e_mail	.de:EM	,

Numbe	r No	Segment	St	Joe rep.	Level	Name
0140		SG3	С	1	1	CUX
		This segment gro Remittance Advic		ins the CUX se	egment ur	nd serves to transfer a reference currency for the entire
0150	21	CUX	М	1	1	Currency information
Tag	Name			St F	ormat	Use/annotations
CUX						
C504	CURR	ENCY DATA		С		
6347	Curren	cy data, qualifier		Ма	n3	Constant value: 2 Reference currency
6345	Curren	cy, coded		C a	n3	The most important currency codes according to ISO 4217: DKK Danish kroner (crowns) EUR Euros GBP British pounds CAD Canadian dollars NOK Norwegian kroner (crowns) PLN Polish zloty SEK Swedish krona (crowns) CHF Swiss francs USD US dollars

Example:

the CUX segment, data referring to currency

CUX+2:EUR'

Number	No	Segment	St	Joe rep.	Level	Name
0170		SG4	С	9999	1	DOC-MOA-DTM-RFF-SG6
	1		documen			the documents that have been transferred electronically or in a according to the message description and may also identify the
0180	22	DOC	М	1	1	Document/message details
Tag N	lame			St F	ormat	Use/annotations
DOC						
C002 DOCUMENT/MESSAGE NAME M 1001 Document/message name, coded C an3						The following codes are available: 83 credit note related to financial adjustments 325 pro forma invoice 380 commercial invoice 381 credit note – goods and services 383 debit note – goods and services 31e service credit note * (EANCOM Code 83) 32e service invoice * (EANCOM Code 84) 33i bonus * IQ1 returns * IQ2 cancellation invoice * IQ3 invoice correction * IQ4 proof of payment reduction * Codes marked * do not correspond to any UN/EDIFACT code list.
	IENT/MESSAGE					
1004 D Descriptior			segment	contains inforr		Number of the document referred to in data element 1001 garding the documents that the Remittance Advice refers to. The dvice is created by repeating the DOC segment.
Implementation note:Code 83 – credit note related to fir This document serves as a credit ad wholesale trade. Code 325 – pro forma invoice (pay With this document, payments on ac centralized settlements. Code 380 – commercial invoice The invoice serves as a request to p terms. Code 381 – credit note The credit note provides information Code 383 – debit note / goods and This document transfers credit inform Code 32e – service invoice This document transfers debit inform Code 33i – bonus This document transfers separate bo These are the numbers transferred by						ice for an unauthorised debit advice/invoice reduction by the nent on account) wount are brought into account. The pro forma invoice is only used in y for delivered goods or services rendered according to the agreed eferring to credit notes for goods and services for the beneficiary. services a supplier, e.g. for defective goods. ation referring to financial corrections. ation referring to financial corrections.
Example:		DOC	+380+RE1	.5405998790	, 1	

Number	No	Segment	St	Joe rep.	Level	Name
0170		SG4	С	9999	1	DOC-MOA-DTM-RFF-SG6
			documer			g the documents that have been transferred electronically or in d according to the message description and may also identify the
0190	23	MOA	М	4	2	Amount
Tag N	lame			St F	ormat	Use/annotations
MOA						
C516 A	MOU	NT		М		
5025 A	mour	t, qualifier		M a	n3	The following codes are available: 52 allowance (discount) 77 invoice amount 143 transfer amount 265 commission amount (delcredere commissions) * * Code "265" commission amount (including taxes) is used only in case of centralized settlements.
5004 A	mour	t		Сп	18	

Example:

MOA+52:39,58'

r No	Segment	St	Joe rep.	Level	Name
	SG4	С	9999	1	DOC-MOA-DTM-RFF-SG6
	printed form. The	documer			g the documents that have been transferred electronically or in according to the message description and may also identify the
24	DTM	С	1	2	Date/time/period data
Name			St F	ormat	Use/annotations
DATE/	TIME/PERIOD DA	TA	М		
Date/ti	me/period data, qu	ualifier	M a	า3	Constant value: 137 document/message date
Date/ti	me/period data		C a	า35	Date, formatted as defined in data element 2379.
		rmat,	C a	า3	Constant value: 102 YYYYMMDD
	24 Name DATE/ Date/tii Date/tii	SG4 The segment groprinted form. The subsequent proce 24 DTM Name DATE/TIME/PERIOD DA Date/time/period data, qu Date/time/period data	SG4 C The segment group contain printed form. The documer subsequent processing. 24 24 DTM C Name DATE/TIME/PERIOD DATA Date/time/period data, qualifier Date/time/period data, qualifier	SG4 C 9999 The segment group contains information printed form. The documents are to be ur subsequent processing. 24 DTM C 1 Name St F DATE/TIME/PERIOD DATA M Date/time/period data, qualifier M and	SG4 C 9999 1 The segment group contains information regarding printed form. The documents are to be understood subsequent processing. 24 DTM C 1 2 24 DTM C 1 2 Name St Format DATE/TIME/PERIOD DATA M DATE/TIME/PERIOD DATA M Date/time/period data, qualifier M an3 Date/time/period data C an35 Date/time/period data, format,

Example:

DTM+137:20150204:102'

Number	No	Segme	ent St	Joe rep.	Level	Name
0170		SG4	-	9999	1	DOC-MOA-DTM-RFF-SG6
		printed form				g the documents that have been transferred electronically or in d according to the message description and may also identify the
0210	25	RFF	c	5	2	Reference data
Tag N	ame			St F	ormat	Use/annotations
RFF						
C506 R	EFER	ENCE DAT	A	М		
1153 R	eferer	nce, qualifie	r	Ma	an3	The following codes are available:
						API additional partner identification Reference number for an additional partner identification.
						This may be the internal number by which one partner identifies
						Their commercial partners.
1154 R	eferer	nce number		C a	an35	Additional buyer's identification number at document level
Descriptior	1:			0 /		umber for an additional partner identification can be transferred. buyer at document level and is required in the centralized settlement
Implementa	Implementation note: Insofar as indicating the indicating the buyer shou					centralized settlement business requires a new transfer file, ed.
			In such case systems.	es, the payee or	supplier	can identify the buyer by means of the invoice number in their IT
Example:			RFF+API:1	•		

AJT+1'

Number	No	Segment	St	Joe rep.	Level	Name
0260		SG6	С	1	2	AJT-MOA-RFF-FTX
0270	26	AJT	М	1	2	Indication of the reason for a modification
Tag N	lame			St F	ormat	Use/annotations
AJT						
4465 M	IODIFI	CATION REASO	N, CODE	D Ma	n3	The following codes are available: 1 agreed adjustment 3 damaged goods 4 partial delivery 5 price in dispute 9 accounting irregularity 16 goods partially returned 17 damage in transit 19 trade discount 20 deduction for delayed delivery 32 goods not delivered 57 price alteration 16E discount ZZ bilaterally agreed If corrections are made because of national tax practices, corresponding code values have to be assigned by the national numbering authority.
Descriptio	n:		0			the reason for a correction to the current document.
		The c	correction	s apply to the	entire ref	erenced document in the DOC segment.

Example:

Numb	er No	Segment	St	Joe rep.	Level	Name
026	0	SG6	С	1	2	AJT-MOA-RFF-FTX
028	0 27	MOA	С	1	3	Amount
Tag	Nam	9		St F	ormat	Use/annotations
MOA						
C516	AMO	JNT		М		
5025	Туре	of amount, qualifier		M a		The following codes are available: 5 corrected amount
5004	Amou	int		Сn		T

Description:

This segment serves to indicate the corrected amount.

Example:

MOA+5:9'

Numbe	er No	Segment	St	Joe rep.	Level	Name	
0260)	SG6	с	1	2	AJT-MOA-RFF-FTX	
0290) 28	RFF	С	1	3	Reference data	
Tag	Name			St F	ormat	Use/annotations	
RFF							
C506	REFER	ENCE DATA		М			
1153	Referer	nce, qualifier		M a	n3	The following codes are available: ON order number (buyer) PL price list number PP order alteration number POR order response number ON order number (supplier)	
1154	Referer	nce number		Са	n35		

. Example:

RFF+ON:1'

Numb	er No	Segment	St	Joe rep.	Level	Name	
026	0	SG6	С	1	2	AJT-MOA-RFF-FTX	
030	0 29	FTX	С	10	3	Free text	
Tag	Name			St F	ormat	Use/annotations	
FTX							
4451	TEXT, o	qualifier		M a	n3	Constant value: AAI general information	
4453				N		Not used in the subset.	
C107				N			
4441				N		Not used in the subset.	
C108	FREE 1	EXT		С			
4440	Free te:	xt		Ма	n70		
4440	Free te:	xt		Са	n70		
4440	Free te:	xt		Са	n70		
4440	Free te:	xt		Са	n70		
4440	Free te:	xt		C a	n70		

Description:

In this segment additional information regarding the remittance advice can be transferred, such as reduction notes.

Example:

FTX+AAI+++free text:free text:free text:free text

Numbe	r No	Segment	St	Joe rep.	Level	Name
0470	30	UNS	М	1	0	Section control segment
Tag	Name			St F	ormat	Use/annotations
UNS						
0081	SECTIC	N IDENTIFIER,	CODED	M a	1	Constant value: S Separation of line item- and sum section
Descripti	on:	The	UNS segr	nent is a servi	ce segme	ent and marks the separation of line item- and sum section.

UNS+S'

Numbe	er No	Segment	St	Joe rep.	Level	Name	
0480) 31	MOA	М	1	1	Amount	
Tag	Name			St F	ormat	Use/annotations	
MOA							
C516	AMOUN	IT		М			
		amount, qualifier		M a	-	The following codes are available: 128 total amount	
5004	Amount			C n	18		
Descript	ion:		segment		-	an amount of money.	

This segment serves the indication of an amount of money.

Example:

MOA+128:1180'

Numbe	er No	Segment	St	Joe rep.	Level	Name
0490	32	UNT	М	1	0	Message end segment
Tag	Name			St F	Format	Use/annotations
UNT						
0074	NUMBE MESSA	R OF SEGMENT	IN ONE	Мr	n6	Number of segments transferred in this message, incl. segments UNH and UNT.
0062	MESSA	GE REFERENCI	E NUMBER	Ma	an14	The same reference number as in UNH / 0062 has to be entered here. Upon receipt of message, this number will be compared with the entry in the segment UNH.
Descripti	ion:		e UNT segn sibility chec		mber of s	egments and a message reference number are transferred for a

Example:

UNT+30+1'

Number	r No	Segment	St	Joe rep.	Level	Name
0000	33	UNZ	М	1	0	User data end segment
Tag I	Name			St F	Format	Use/annotations
UNZ						
0036 I	DATA E	XCHANGE COU	INTER	M n	6	Here the number of messages within the user data frame UNBUNZ is entered.
0020 I	DATA E	XCHANGE REF	ERENCE	M a	ın14	Here the same reference number as in UNB / 0020 has to be entered. Upon receipt of the user data frame, this number is compared to the entry in the segment UNB.

Example:

In the UNZ segment, a data exchange o