

# UN/EDIFACT Data Maintenance Request

## MESSAGE STATUS

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**OrigLogNbr** EEG2/WETIGG  
**Contact** Sue Probert  
**Address** Belper Road 103  
Derby

**EP Log** EB-2000-2933  
**DMR Log Date:** 04-Jul-00  
**Tag Mtg:**  
**UN Log** UN-00-00290  
**UN Log Date:** 27-Jul-00  
**JM Group:** D04  
**Directory Id:** D.00B

**State** DE1 3ER UK  
**Organisation** Electronic Trade Services

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**DmrType** ST Request for Message in Development (MiD)

**Message** IFTMSC

**DMRAction** A            **NameChange** N            **Text1-1:** N            **Text1-2:** N            **Text1-3:** N  
**Text2:** N            **Text3-1:** N            **Text3-2:** N            **Text4-1:** N

### Industry:

**BusinessNee** The D4 group have completed a major rationalisation project which aims to reduce the present set of IFTM single function messages to a single IFTM multi function message structure to be called IFTMSC. This will allow for a better quality message and also allow for easier maintenance by dramatically reducing the number of repeated DMR submissions especially in the light of the planned D4 future reviews for the application of the new Message Design Rules. This will not affect the transport users as the de1001 can be used in all cases to specify the functionality required and each function uses a subset of

## BOILERPLATE

**Version** D            **Release** 00            **ControllingAgenc** UN            **Revision** 1

**Introduction** This specification provides the definition of the Single consignment forwarding and transport message (IFTMSC) to be used in Electronic Data Interchange (EDI) between trading partners involved in administration,

**Scope:** This message may be applied to both national and international trade. It is based on universal practice and is not dependent on the type of business or

**Functional** A multifunctional message for the exchange of forwarding and/or transport service information pertaining to single consignments, between parties involved in the transport chain. This includes the booking of such services, the confirmation of such bookings, the sending of instructions in regard to these services, the sending of the actual details, terms and conditions under which the services will effected by the service provider, the sending of arrival information, the conveying of the prior notification of a consignment delivery for subsequent shipment and/or consolidation, as well as the

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		<b>Nbr:</b>
<b>Person:</b>		
<b>Principles</b>	The forwarding and transport message is designed to be multifunctional and to cover only one consignment. For the interchange of information pertaining to more than one consignment, the use of the Forwarding and consolidation summary message (IFCSUM) is recommended. The following functions are included in the message: The booking of forwarding and/or transport services with a party providing those services. It will contain the conditions under which the sender of the message requires the service to take place. - The confirmation of the booking by the provider of the services, including acceptance, conditional acceptance, or for that matter rejection of the booking.- The sending of instructions to the party providing the forwarding and/or transport services giving details of the consignment and any special conditions. - The sending of the details of the actual services provided by the service provider to the party having requested these services, including the terms and conditions (and charges when applicable) etc. - The sending of a notice by the service provider regarding the details of the arrival of a consignment. - The pre-notification of the delivery of a consignment at a seaport, railhead and consolidation or deconsolidation centre. - To inform a cargo insurer or insurance intermediary about a planned transport movement or to inform the insurer or insurer intermediary about a consignment under contract (bill of lading). - To confirm evidence of insurance for a consignment to the shipper, bank or third party. The proposed generic message structure. International Transport Implementation Guidelines Group (ITIGG), an official sub-group of UN/CEFACT's (Centre for the Facilitation of Procedures and Practices for Administration, Commerce and Transport) UN/EDIFACT Working Group's Transport Sub-Working Group D4, has published Principles and Rules documents for the implementation of the various functions of the Single consignment forwarding and transport message. They are available free of charge from the ITIGG's website As to a consignment the following applies:- A consignment may contain several goods items. - Goods items may or may not be containerised. - A goods item may be transported in one or more containers and a single container may contain one or more goods items.- One goods item may be related to one or more customs tariff codes. - Goods items related to one customs tariff code may be carried in one or more containers. - Goods items may reflect either the :commerce and transport contractual or operational description of the goods. - A party to the movement of the consignment may book or order transport for one or more goods items. - Pre-carriage (advanced haulage) and/or on-carriage (destination haulage charges) of goods items or transport equipment within industry. one booking or instruction may take place in different steps, each step specified with its own transport details group. - Transport equipment may	<b>Nbr:</b>
<b>Definition:</b>	sending of a consignment advice for insurance, including the confirmation of other types of equipment attached to it such as a temperature control evidence of insurance. unit attached to a container.- Transport equipment and/or goods items may be attached to or transported on another load or transport device, which as such may be attached to or transported on yet another load or transport device such as for instance a container on a chassis on a railcar.- Transport devices, which have the ability of powered movement on their own, are specified in the transport details group. Other load or transport devices are	

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**References** See UNTDID, Part 4, Chapter 2.6 UN/ECE UNSM - General Introduction, Section 1.

**Terms and** 3.1 Standard terms and definitions

**Definitions** See UNTDID, Part 4, Chapter 2.6 UN/ECE UNSM - General Introduction, Section 2.

3.2 Message specific terms and definition \* **MODE OF TRANSPORT:** The method of transport used for the conveyance of goods or persons, e.g. by rail, by road, by sea.

" **MEANS OF TRANSPORT:** The vehicle used for the transport of goods or persons, e.g. aircraft, truck, vessel.

\* **TYPE OF MEANS OF TRANSPORT:** The type of vehicle used in the transport process, e.g. wide body, tank truck, passenger vessel. \*

**EQUIPMENT:** Material resources necessary to facilitate the transport and handling of cargo. Transport equipment does under the given circumstances not have the ability to move by its own propulsion (e.g. sea container, trailer, unit load device, pallet). \* **TYPE OF EQUIPMENT:** The type of

material used, e.g. 40 feet container, four way pallet, mafi trailer.: specified as equipment. - The packaging for goods items can be expressed at up to three levels.

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### BOILERPLATE TEXT

Oper	Pos	Seg	Name	Status	Rpts	Lvl
	0010	UNH	Message header A service segment starting and uniquely identifying a message. The message type code for the Single consignment forwarding and transport message is IFTMSC.  Note: Single consignment forwarding and transport messages conforming to this document must contain the following data in segment UNH, composite S009:  Data element 0065 IFTMSC 0052 D 0054 00B 0051 UN	M	1	0
	0020	BGM	Beginning of message A segment to indicate the beginning of a message and to transmit identifying number and type of the message.	M	1	0
	0030	CTA	Contact information A segment to identify the sender of the message to whom communication may be directed.	C	1	0
	0040	COM	Communication contact A segment to identify a communication number of the sender of the message.	C	9	1
	0050	DTM	Date/time/period A segment to indicate a date and time applying to the whole message, e.g., date and time of document issue.	C	9	1
	0060	MEA	Measurements A segment to specify total measurement for the consignment e.g. total gross weight or total cube.	C	9	1
	0070	TSR	Transport service requirements A segment to identify the contract, conditions of carriage, services, and priority requirements for the transport.	C	9	1
	0080	CUX	Currencies A segment to indicate default currencies and exchange rates.	C	9	1
	0090	MOA	Monetary amount A segment to indicate a monetary value for entire consignment, e.g. insured value, invoice amount, disbursements, etc.	C	99	1
	0100	FTX	Free text A segment to specify free form or processable supplementary information, such as remarks to be printed on the transport documents (where required), consignment remarks, insurance instructions, etc., or any other additional information.	C	99	1
	0110	DOC	Document/message details A segment to indicate the number of copies of the transport document required by the customer.	C	9	1

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0120	PCD	Percentage details A segment to indicate a percentage for the entire consignment, e.g. the percentage of the total sum insured that is certified by the message.	C	9	1
0130	GDS	Nature of cargo A segment to describe the nature of the cargo of the consignment.	C	9	1
0140	HAN	Handling instructions A segment to specify handling instructions relating to the consignment.	C	9	1
0150	S1	Segment Group 1 A group of segments to specify locations and related date(s)/time(s) which apply to the entire message, e.g. place of issue.	C	99	1
0160	LOC	Place/location identification A segment to identify a location applying to the entire message.	M	1	1
0170	DTM	Date/time/period A segment to indicate date(s) and time(s) relating to the location.	C	9	2
0180	S2	Segment Group 2 A group of segments to specify terms of delivery and related locations.	C	9	1
0190	TOD	Terms of delivery or transport A segment to specify the applicable terms of delivery.	M	1	1
0200	LOC	Place/location identification A segment to specify a location related to the terms of delivery.	C	9	2
0210	S3	Segment Group 3 A group of segments for specifying references which relate to the entire consignment.	C	999	1
0220	RFF	Reference A segment to express a consignment reference such as: booking reference, consignors reference number, insurance contract, etc.	M	1	1
0230	DTM	Date/time/period A segment to indicate date(s) and time(s) relating to the reference.	C	9	2
0240	S4	Segment Group 4 A group of segments to identify customs and other governmental procedures and required documents which apply to the entire consignment.	C	9	1
0250	GOR	Governmental requirements A segment to indicate applicable customs or governmental procedures related to the import, export or transport of the goods.	M	1	1

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0260	DTM	Date/time/period A segment to indicate date(s) and time(s) related to the customs procedures, e.g. date of issuing of Customs document, expiration date of Customs document, etc.	C	9	2
0270	LOC	Place/location identification A segment to specify locations associated with the Customs or governmental procedures for the consignment, e.g. Customs office of exit, Customs office of destination, etc.	C	9	2
0280	SEL	Seal number A segment to identify seals associated with the Customs or governmental procedure and to identify the party responsible for issuing the seal.	C	9	2
0290	FTX	Free text A segment to provide additional governmental requirements information.	C	9	2
0300	S5	Segment Group 5 A group of segments to specify documents required by the Customs or for governmental purposes.	C	9	2
0310	DOC	Document/message details A segment to indicate the document type required.	M	1	2
0320	DTM	Date/time/period A segment to specify any dates and times related to the required document.	C	1	3
0330	S6	Segment Group 6 A group of segments to indicate the freight charges methodology which applies to consignment.	C	9	1
0340	CPI	Charge payment instructions A segment to indicate the default charge methodology.	M	1	1
0350	RFF	Reference A segment to indicate a reference relating to the charge payment instructions.	C	99	2
0360	CUX	Currencies A segment to specify the payment currency related to the charge methodology.	C	1	2
0370	LOC	Place/location identification A segment to identify the place of charge collection.	C	9	2
0380	MOA	Monetary amount A segment to identify the monetary amount associated with the charges.	C	9	2
0390	S7	Segment Group 7 A group of segments to specify freight charge calculations applied to the whole consignment.	C	99	1
0400	TCC	Transport charge/rate calculations A segment to specify the type of freight charge and applicable rate details.	M	1	1

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0410	CUX	Currencies A segment to specify currencies associated with the freight charge.	C	1	2
0420	PRI	Price details A segment to specify price details such as price (e.g. 100 dollars) and unit price basis.	C	1	2
0430	EQN	Number of units A segment to specify the number of units to which the unit price basis applies.	C	1	2
0440	PCD	Percentage details A segment to indicate the applicable reduction or surcharge percentage details or to specify an insurance premium rate.	C	1	2
0450	MOA	Monetary amount A segment to specify a freight charge amount, such as prepaid amount, discount, total amount or insurance premium	C	9	2
0460	QTY	Quantity A segment to indicate a quantity, for example actual weight, declared weight or chargeable weight.	C	9	2
0470	LOC	Place/location identification A segment to indicate a location related to the charge.	C	9	2
0480	FTX	Free text A segment to specify freeform supplementary information associated with charge.	C	9	2
0490	S8	Segment Group 8 A group of segments specifying tax information related to the charge.	C	9	2
0500	TAX	Duty/tax/fee details A segment specifying a tax type and category, relating to the charge e.g. Value Added Tax at the standard rate.	M	1	2
0510	MOA	Monetary amount A segment specifying the amount for the identified tax.	C	2	3
0520	S9	Segment Group 9 A group of segments to specify insurance cover applying to the entire consignment.	C	99	1
0530	ICD	Insurance cover description A segment to specify an insurance cover.	M	1	1
0540	DTM	Date/time/period A segment to indicate the release date of the terms and conditions of insurance cover.	C	1	2
0550	FTX	Free text A segment to specify special covers or to provide cover extensions or restrictions.	C	9	2

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0560	S10	Segment Group 10 A group of segments to specify details of a transport stage for the movement of goods such as mode and means of transport, transport related locations and associated date(s) and	C	99	1
0570	TDT	Details of transport A segment to indicate information related to the specified stage of transport, such as the transport mode and the identification of the means of transport.	M	1	1
0580	DTM	Date/time/period A segment to indicate dates and times related to the transport details.	C	9	2
0590	TSR	Transport service requirements A segment to identify contract, conditions of carriage, services, priority requirements for the specified stage of	C	9	2
0600	S11	Segment Group 11 A group of segments to specify locations and associated dates and Times related to the specified stage.	C	99	2
0610	LOC	Place/location identification A segment to indicate a location such as origin, port of loading, Port of discharge, etc. related to this leg of transport.	M	1	2
0620	DTM	Date/time/period A segment to specify dates and times related to the specified transport location, such as estimated time of arrival, actual time of departure etc.	C	9	3
0630	S12	Segment Group 12 A group of segments to specify any references relating to the stage of the transport.	C	9	2
0640	RFF	Reference A segment to specify the reference.	M	1	2
0650	DTM	Date/time/period A segment to identify dates and times relating to the reference.	C	1	2
0660	S13	Segment Group 13 A group of segments to specify freight charge calculations related to the stage of the transport, e.g. insurance premium calculation.	C	99	2
0670	TCC	Transport charge/rate calculations A segment to specify the type of freight charge and applicable rate details.	M	1	2
0680	CUX	Currencies A segment to specify currencies associated with the freight charge.	C	1	3
0690	PRI	Price details A segment to specify price details such as price (e.g. 100 dollars) and unit price basis (e.g. per 1000 kilograms).	C	1	3



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0700	EQN	Number of units A segment to specify the number of units to which the unit price basis applies.	C	1	3
0710	PCD	Percentage details A segment to indicate the applicable reduction or surcharge percentage details or to specify an insurance premium rate.	C	1	3
0720	MOA	Monetary amount A segment to specify a freight charge amount, such as prepaid amount, discount, total amount or insurance premium	C	9	3
0730	QTY	Quantity A segment to indicate a quantity, for example actual weight, declared weight or chargeable weight.	C	9	3
0740	LOC	Place/location identification A segment to indicate a related location.	C	9	3
0750	FTX	Free text A segment to specify processable supplementary information associated with charge.	C	9	3
0760	S14	Segment Group 14 A group of segments specifying tax information related to the charge.	C	9	3
0770	TAX	Duty/tax/fee details A segment specifying a tax type and category, relating to the charge e.g. Value Added Tax at the standard rate.	M	1	3
0780	MOA	Monetary amount A segment specifying the amount for the identified tax.	C	2	4
0790	S15	Segment Group 15 A group of segments to specify insurance cover applying to the stage of the transport	C	99	2
0800	ICD	Insurance cover description A segment to specify an insurance cover	M	1	2
0810	DTM	Date/time/period A segment to indicate the release date of the terms and conditions of insurance cover.	C	1	3
0820	FTX	Free text A segment to specify special covers or to provide cover extensions or restrictions.	C	9	3
0830	S16	Segment Group 16 A group of segments to identify a party, related references, locations contacts, required documents, and charges to be paid by the party.	C	99	2
0840	NAD	Name and address A segment to identify the party's name, address, and function.	M	1	2
0850	LOC	Place/location identification A segment to indicate location where a specific function will be performed.	C	9	2

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0860	PCD	Percentage details A segment to specify a percentage related to the party, such as the underwriter's risk share.	C	9	2
0870	MOA	Monetary amount A segment to identify the monetary amount associated with the party.	C	9	2
0880	S17	Segment Group 17 A group of segments identifying a contact and its communications related to the party.	C	9	2
0890	CTA	Contact information A segment to identify a person or department within a party.	M	1	2
0900	COM	Communication contact A segment to identify a communication number of a person or department to whom communication should be directed.	C	9	3
0910	S18	Segment Group 18 A group of segments to identify required documents.	C	9	2
0920	DOC	Document/message details A segment to identify a document required of, by or for the party.	M	1	2
0930	DTM	Date/time/period A segment to identify date and time relating to the reference.	C	1	3
0940	S19	Segment Group 19 A group of segments to specify charges associated with the party.	C	99	2
0950	TCC	Transport charge/rate calculations A segment to specify the type of freight charge and applicable rate details.	M	1	2
0960	CUX	Currencies A segment to specify currencies associated with the freight charge.	C	1	3
0970	PRI	Price details A segment to specify price details such as price (e.g. 100 dollars) and unit price basis (e.g. per 1000 kilograms).	C	1	3
0980	EQN	Number of units A segment to specify the number of units to which the unit price basis applies.	C	1	3
0990	PCD	Percentage details A segment to indicate the applicable reduction or surcharge percentage details or to specify an insurance premium rate.	C	1	3
1000	MOA	Monetary amount A segment to specify a freight charge amount, such as prepaid amount, discount, total amount or insurance premium	C	9	3
1010	QTY	Quantity A segment to indicate a quantity, for example actual weight, declared weight or chargeable weight.	C	9	3

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1020	LOC	Place/location identification A segment to indicate a related location.	C	9	3
1030	FTX	Free text A segment to specify processable supplementary information associated with charge.	C	9	3
1040	S20	Segment Group 20 A group of segments specifying tax information related to the charge.	C	9	3
1050	TAX	Duty/tax/fee details A segment specifying a tax type and category, relating to the charge e.g. Value Added Tax at the standard rate.	M	1	3
1060	MOA	Monetary amount A segment specifying the amount for the identified tax.	C	2	4
1070	S21	Segment Group 21 A group of segments to specify a reference related to the party.	C	9	2
1080	RFF	Reference A segment to identify a reference used by a party.	M	1	2
1090	DTM	Date/time/period A segment to indicate date and time relating to the reference.	C	9	3
1100	S22	Segment Group 22 A group of segments to identify the charge and its amount to be paid by the party.	C	9	2
1110	CPI	Charge payment instructions A segment to identify default charge methodology.	M	1	2
1120	RFF	Reference A segment to indicate a reference relating to the charge payment, such as charge reference number.	C	99	3
1130	CUX	Currencies A segment to indicate payment currency related to the charge methodology.	C	1	3
1140	LOC	Place/location identification A segment to identify the place of charge collection.	C	9	3
1150	MOA	Monetary amount A segment to identify the monetary amount associated with the charges.	C	9	3
1160	S23	Segment Group 23 A group of segments to specify a transport service requirement and its associated details (such as applicable commercial agreement) related to the party.	C	99	2
1170	TSR	Transport service requirements A segment to specify a required service for the transport, such as re-icing.	M	1	2

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1180	RFF	Reference A segment to identify a commercial agreement related to the service requirement.	C	1	3
1190	LOC	Place/location identification A segment to indicate the location where the required service must be performed, such as place of re-icing.	C	1	3
1200	TPL	Transport placement A segment to identify the means of transport to which the service requirement applies.	C	1	3
1210	FTX	Free text A segment to provide any additional information related to the service requirement.	C	9	3
1220	S24	Segment Group 24 A group of segments to describe the goods items for which transport is undertaken.	C	999	1
1230	GID	Goods item details A segment to identify a goods item for which transport is undertaken. A goods item can be identified by up to five levels of packaging.	M	1	1
1240	TMD	Transport movement details A segment to specify transport movement details for a goods item.	C	1	2
1250	HAN	Handling instructions A segment to specify handling instructions relating to the goods item.	C	9	2
1260	LOC	Place/location identification A segment to specify a country associated with a goods item, such as country of origin, or country of destination.	C	9	2
1270	MOA	Monetary amount A segment to specify a monetary amount associated with a goods item, such as declared value, FOB (free on board) value, etc.	C	9	2
1280	PIA	Additional product id A segment to specify article numbers.	C	9	2
1290	GIN	Goods identity number A segment providing the identity of goods being transported.	C	99	2
1300	FTX	Free text A segment to specify processable supplementary information relating to the goods item.	C	9	2
1310	FTX	Free text A segment to specify percentages related to cargo shipped in controlled atmosphere equipment such as percentage	C	9	2
1320	GDS	Nature of cargo A segment to describe the nature of cargo.	C	9	2

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1330	S25	Segment Group 25 A group of segments to specify temperature settings for a goods item.	C	9	2
1340	TMP	Temperature A segment to specify a type of temperature setting for a goods item.	M	1	2
1350	RNG	Range details A segment to specify a temperature range setting for a goods item.	C	1	3
1360	S26	Segment Group 26 A group of segments to identify different places of collection and/or delivery for the goods item.	C	9	2
1370	NAD	Name and address A segment to specify an address of a place of collection or delivery for a goods item.	M	1	2
1380	DTM	Date/time/period A segment to indicate date and time relating to the place of collection or delivery.	C	1	3
1390	LOC	Place/location identification A segment to provide location information which is related to the current party.	C	9	3
1400	S27	Segment Group 27 A group of segments to specify measurements applicable to a goods item.	C	99	2
1410	MEA	Measurements A segment to specify measurements, other than dimensions, applicable to a goods item.	M	1	2
1420	EQN	Number of units A segment to specify the number of equipment units to each of which the given measurement applies.	C	1	3
1430	S28	Segment Group 28 A group of segments to specify dimensions applicable to a goods item.	C	99	2
1440	DIM	Dimensions To specify dimensions applicable to a goods item.	M	1	2
1450	EQN	Number of units A segment to specify the number of equipment units to each of which the given dimension applies.	C	1	3
1460	S29	Segment Group 29 A group of segments to identify references to a goods item.	C	9	2
1470	RFF	Reference A segment to identify a reference to a goods item.	M	1	2
1480	DTM	Date/time/period A segment to indicate date and time relating to the reference.	C	9	3

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1490	S30	Segment Group 30 A group of segments to specify marks and numbers of a goods item.	C	999	2
1500	PCI	Package identification A segment to specify marks and numbers of a good item.	M	1	2
1510	RFF	Reference A segment to identify a reference relating to the marks and numbers.	C	1	3
1520	DTM	Date/time/period A segment to identify date and time of the reference.	C	1	3
1530	DIM	Dimensions A segment to specify dimensions applicable to a specific package.	C	1	3
1540	MEA	Measurements A segment to specify measurements applicable to a specific package.	C	1	3
1550	S31	Segment Group 31 A group of segments to specify identity numbers for individual transport units within a specific package together with any related identification numbers.	C	9999	3
1560	GIN	Goods identity number A segment to specify an identity number related to a transport unit, such as a batch number, a serial number, etc.	M	1	3
1570	GIR	Related identification numbers A segment to specify a set of identification numbers related to a transport unit, such as a set of vehicle identification numbers (VINs).	C	99	4
1580	S32	Segment Group 32 A group of segments to specify documents and associated date(s) and time(s) for a goods item.	C	9	2
1590	DOC	Document/message details A segment to specify a document prepared for a goods item.	M	1	2
1600	DTM	Date/time/period A segment to associate a date and time with the prepared document.	C	9	3
1610	S33	Segment Group 33 A group of segments to identify Customs and other governmental procedures and required documents relating to the goods item.	C	9	2
1620	GOR	Governmental requirements A segment to indicate applicable governmental procedures related to import, export and transport of the goods item.	M	1	2
1630	DTM	Date/time/period A segment to indicate date and time relating to documents and/or Customs- and/or governmental procedures for the goods item.	C	9	3

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1640	LOC	Place/location identification A segment to specify locations associated with Customs and/or governmental procedures.	C	9	3
1650	SEL	Seal number A segment to specify locations associated with Customs and/or governmental procedures.	C	9	3
1660	FTX	Free text A segment to provide additional governmental requirements information for the goods item.	C	9	3
1670	S34	Segment Group 34 A group of segments to specify required documents by government for the goods item.	C	9	3
1680	DOC	Document/message details A segment to identify a document required by government.	M	1	3
1690	DTM	Date/time/period A segment to specify the date/time related to the required document.	C	1	4
1700	S35	Segment Group 35 A group of segments to identify transport details and associated measurements for a goods item. This group may be repeated to indicate the different phases of the movement.	C	9	2
1710	TPL	Transport placement A segment to identify transport details for a goods item.	M	1	2
1720	S36	Segment Group 36 A group of segments to identify measurements.	C	9	3
1730	MEA	Measurements A segment to specify the distribution of a goods item among the transport details.	M	1	3
1740	EQN	Number of units A segment to specify the number of equipment units to each of which the given measurement applies.	C	1	4
1750	S37	Segment Group 37 A group of segments to specify the distribution of a goods item among the transport equipment.	C	999	2
1760	SGP	Split goods placement A segment to identify the equipment in which goods are transported.	M	1	2
1770	SEQ	Sequence details A segment to indicate where cargo is stowed in a piece of transport equipment (in the front, in the middle, in the rear etc.) by the specification of a sequence number. A lower number indicates stowage towards the front of the equipment and a higher number indicates that the cargo is stowed more towards the rear of the equipment.	C	1	3
1780	S38	Segment Group 38 A group of segments to identify measurements.	C	9	3

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1790	MEA	Measurements A segment to specify measurements of that portion of the goods item in the equipment.	M	1	3
1800	EQN	Number of units A segment to specify the number of equipment units to each of which the given measurement applies.	C	1	3
1810	S39	Segment Group 39 A group of segments to specify freight charges associated with a goods item.	C	99	2
1820	TCC	Transport charge/rate calculations A segment to specify the type of freight charge and applicable rate details.	M	1	2
1830	CUX	Currencies A segment to specify currencies associated with the freight charge.	C	1	3
1840	PRI	Price details A segment to specify price details such as price (e.g. 100 dollars) and unit price basis (e.g. per 1000 kilograms).	C	1	3
1850	EQN	Number of units A segment to specify the number of units to which the unit price basis applies.	C	1	3
1860	PCD	Percentage details A segment to indicate the applicable reduction or surcharge percentage details or to specify an insurance premium rate.	C	1	3
1870	MOA	Monetary amount A segment to specify a freight charge amount, such as prepaid amount, discount, total amount or insurance premium	C	9	3
1880	QTY	Quantity A segment to indicate a quantity, for example actual weight, declared weight or chargeable weight.	C	9	3
1890	LOC	Place/location identification A segment to indicate a related location.	C	9	3
1900	FTX	Free text A segment to specify processable supplementary information associated with charge.	C	9	3
1910	S40	Segment Group 40 A group of segments specifying tax information related to the charge.	C	9	3
1920	TAX	Duty/tax/fee details A segment specifying a tax type and category, relating to the charge e.g. Value Added Tax at the standard rate.	M	1	3
1930	MOA	Monetary amount A segment specifying the amount for the identified tax.	C	2	4



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1940	S41	Segment Group 41 A group of segments to specify insurance cover related to the goods item.	C	9	2
1950	ICD	Insurance cover description A segment to specify insurance cover.	M	1	2
1960	DTM	Date/time/period A segment to indicate the release date of the terms and conditions of insurance cover.	C	1	3
1970	FTX	Free text A segment to specify special covers or to provide cover extensions or restrictions.	C	9	3
1980	S42	Segment Group 42 A group of segments to specify dangerous goods details related to the goods item. This segment should be repeated for each different class if the goods item belongs to more than one dangerous goods class.	C	99	2
1990	DGS	Dangerous goods A segment to identify the dangerous goods regulation, to specify the class of dangerous goods as defined by the identified regulation and related details such as the packing group, etc.	M	1	2
2000	FTX	Free text A segment to specify the dangerous goods technical name and to specify any additional textual hazard related	C	99	3
2010	S43	Segment Group 43 A group of segments to identify a contact to whom communication regarding the dangerous goods can be	C	9	3
2020	CTA	Contact information A segment to identify a person or department.	M	1	3
2030	COM	Communication contact A segment to identify a communication number of a person or department.	C	9	4
2040	S44	Segment Group 44 A group of segments to identify dangerous goods measurements.	C	9	3
2050	MEA	Measurements A segment to specify measurements of the dangerous goods.	M	1	3
2060	EQN	Number of units A segment to specify the number of equipment units to each of which the given measurement applies.	C	1	4
2070	S45	Segment Group 45 A group of segments to specify the distribution of the dangerous goods among the transport equipment.	C	999	3
2080	SGP	Split goods placement A segment to identify the equipment in which the dangerous goods are transported.	M	1	3

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2090	SEQ	Sequence details A segment to indicate where hazardous cargo is stowed in a piece of transport equipment (in the front, in the middle, in the rear etc.) by the specification of a sequence number. A lower number indicates stowage towards the front of the equipment and a higher number indicates that the cargo is stowed more towards the rear of the equipment.	C	1	4
2100	S46	Segment Group 46 A group of segments to identify dangerous goods measurements.	C	9	3
2110	MEA	Measurements A segment to specify measurements of that portion of the dangerous goods in the equipment.	M	1	3
2120	EQN	Number of units A segment to specify the number of equipment units to each of which the given measurement applies.	C	1	4
2130	S47	Segment Group 47 A group of segments to specify equipment in which goods are transported.	C	999	1
2140	EQD	Equipment details A segment to identify the equipment used in the transport and to its specify size and type.	M	1	1
2150	EQN	Number of units A segment to specify number of pieces of equipment required.	C	1	2
2160	TMD	Transport movement details A segment to specify transport movement details for the equipment.	C	1	2
2170	MEA	Measurements A segment to specify measurements, other than dimensions, associated with the equipment, such as weight.	C	9	2
2180	DIM	Dimensions A segment to specify dimensions applicable to equipment.	C	9	2
2190	SEL	Seal number A segment to identify seal and seal issuer associated with the equipment.	C	99	2
2200	TPL	Transport placement A segment to identify transport details for the equipment.	C	9	2
2210	HAN	Handling instructions A segment to specify handling instructions for specified equipment.	C	9	2
2220	FTX	Free text A segment to specify processable supplementary information associated with the equipment.	C	9	2
2230	RFF	Reference A segment to specify a reference number to equipment.	C	9	2

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2240	PCD	Percentage details A segment to specify percentages related to requirements of cargo to be transported in controlled atmosphere equipment such as percentage humidity.	C	9	2
2250	S48	Segment Group 48 A group of segments to specify temperature settings for a piece Of transport equipment.	C	9	2
2260	TMP	Temperature A segment to specify a type of temperature setting for a piece of equipment.	M	1	2
2270	RNG	Range details A segment to specify a temperature range setting for a piece of equipment.	C	1	3
2280	S49	Segment Group 49 A group of segments to specify freight charges associated with a piece of transport equipment.	C	99	2
2290	TCC	Transport charge/rate calculations A segment to specify the type of freight charge and applicable rate details.	M	1	2
2300	CUX	Currencies A segment to specify currency details related to the freight charge.	C	1	3
2310	PRI	Price details A segment to specify price details such as price (e.g.100 dollar) and unit price basis (e.g. per 1000 kilogram).	C	1	3
2320	EQN	Number of units A segment to specify the number of units to which the unit price basis applies.	C	1	3
2330	PCD	Percentage details A segment to indicate the applicable reduction or surcharge percentage details.	C	1	3
2340	MOA	Monetary amount A segment to specify a monetary amount, such as prepaid amount, discount or total amount.	C	9	3
2350	QTY	Quantity A segment to indicate a quantity, for example actual weight, declared weight or chargeable weight.	C	9	3
2360	LOC	Place/location identification A segment to indicate a related location.	C	9	3
2370	FTX	Free text A segment to specify processable supplementary information associated with charge.	C	9	3
2380	S50	Segment Group 50 A group of segments specifying tax information related to the charge.	C	9	3

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2390	TAX	Duty/tax/fee details A segment specifying a tax type and category, relating to the charge e.g. Value Added Tax at the standard rate.	M	1	3
2400	MOA	Monetary amount A segment specifying the amount for the identified tax.	C	2	4
2410	S51	Segment Group 51 A group of segments to identify different equipment pick-up or drop-off places.	C	9	2
2420	NAD	Name and address A segment to specify a pick-up or drop-off address.	M	1	3
2430	DTM	Date/time/period A segment to indicate date and time relating to pick-up or drop-off. A segment to indicate date and time relating to pick-up or drop-off.	C	9	3
2440	LOC	Place/location identification A segment to provide location information which is related to the current party.	C	9	3
2450	S52	Segment Group 52 A group of segments to identify a contact and its communications related to the party.	C	9	3
2460	CTA	Contact information A segment to specify a contact name associated with a specified equipment positioning or collection address.	M	1	3
2470	COM	Communication contact A segment to specify a communication number related to the contact.	C	9	4
2480	S53	Segment Group 53 A group of segments to specify the attached equipment and related number of pieces. A group of segments to specify the attached equipment and related number of pieces.	C	99	2
2490	EQA	Attached equipment A segment to identify attached or related equipment such as a chassis attached to a container.	M	1	2
2500	EQN	Number of units A segment to specify number of pieces of equipment required.	C	1	3
2510	S54	Segment Group 54 A group of segments to specify dangerous goods details related to a piece of transport equipment. This segment should be repeated for each different hazard class in the	C	99	2
2520	DGS	Dangerous goods A segment to identify the dangerous goods regulation, to specify the class of dangerous goods as defined by the identified regulation and related details such as the packing group, etc.	M	1	2

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2530	FTX	Free text A segment to specify the dangerous goods technical name and to specify any additional textual hazard related	C	99	3	
2540	MEA	Measurements A segment to specify measurements of the dangerous goods.	C	9	3	
2550	SEQ	Sequence details A segment to indicate where hazardous cargo is stowed in a piece of transport equipment (in the front, in the middle, in the rear etc.) by the specification of a sequence number. A lower number indicates stowage towards the front of the equipment and a higher number indicates that the cargo is stowed more towards the rear of the equipment.	C	1	3	
2560	S55	Segment Group 55 A group of segments to identify a contact to whom communication regarding the dangerous goods can be	C	9	3	
2570	CTA	Contact information A segment to identify a person or department.	M	1	3	
2580	COM	Communication contact A segment to identify a communication number of a person or department.	C	9	4	
2590	CNT	Control total A segment to specify hash totals for the message.	C	9	1	
2600	UNT	Message trailer	M	1	0	
0010	UNH	Message header	M		1	
0020	BGM	Beginning of message	M		1	
0030	CTA	Contact information	C		1	
0040	COM	Communication contact	C	9		!
0050	DTM	Date/time/period	C	9		!
0060	MEA	Measurements	C	9		!
0070	TSR	Transport service requirements	C	9		!
0080	CUX	Currencies	C	9		!
0090	MOA	Monetary amount	C	99		!
0100	FTX	Free text	C	99		!
0110	DOC	Document/message details	C	9		!
0120	PCD	Percentage details	C	9		!
0130	GDS	Nature of cargo	C	9		!
0140	HAN	Handling instructions	C	9		!
0150	S1	Segment Group 1	C	99		-----!
0160	LOC	Place/location identification	M		1	!

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0170	DTM	Date/time/period	C	9	!!
0180	S2	Segment Group 2	C	9	-----!
0190	TOD	Terms of delivery or transport	M	1	!
0200	LOC	Place/location identification	C	9	!!
0210	S3	Segment Group 3	C	999	-----!
0220	RFF	Reference	M	1	!
0230	DTM	Date/time/period	C	9	!!
0240	S4	Segment Group 4	C	9	-----!
0250	GOR	Governmental requirements	M	1	!
0260	DTM	Date/time/period	C	9	!!
0270	LOC	Place/location identification	C	9	!!
0280	SEL	Seal number	C	9	!!
0290	FTX	Free text	C	9	!!
0300	S5	Segment Group 5	C	9	-----!
0310	DOC	Document/message details	M	1	!!
0320	DTM	Date/time/period	C	1	!!!
0330	S6	Segment Group 6	C	9	-----!
0340	CPI	Charge payment instructions	M	1	!
0350	RFF	Reference	C	99	!!
0360	CUX	Currencies	C	1	!!
0370	LOC	Place/location identification	C	9	!!
0380	MOA	Monetary amount	C	9	!!
0390	S7	Segment Group 7	C	99	-----!
0400	TCC	Transport charge/rate calculations	M	1	!
0410	CUX	Currencies	C	1	!!
0420	PRI	Price details	C	1	!!
0430	EQN	Number of units	C	1	!!
0440	PCD	Percentage details	C	1	!!
0450	MOA	Monetary amount	C	9	!!
0460	QTY	Quantity	C	9	!!
0470	LOC	Place/location identification	C	9	!!
0480	FTX	Free text	C	9	!!
0490	S8	Segment Group 8	C	9	-----!
0500	TAX	Duty/tax/fee details	M	1	!!
0510	MOA	Monetary amount	C	2	!!!

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0520	S9	Segment Group 9	C	99	-----!
0530	ICD	Insurance cover description	M	1	!
0540	DTM	Date/time/period	C	1	!!
0550	FTX	Free text	C	9	!!
0560	S10	Segment Group 10	C	99	-----!
0570	TDT	Details of transport	M	1	!
0580	DTM	Date/time/period	C	9	!!
0590	TSR	Transport service requirements	C	9	!!
0600	S11	Segment Group 11	C	99	-----!!
0610	LOC	Place/location identification	M	1	!!
0620	DTM	Date/time/period	C	9	!!!
0630	S12	Segment Group 12	C	9	-----!!
0640	RFF	Reference	M	1	!!
0650	DTM	Date/time/period	C	1	!!
0660	S13	Segment Group 13	C	99	-----!!
0670	TCC	Transport charge/rate calculations	M	1	!!
0680	CUX	Currencies	C	1	!!!
0690	PRI	Price details	C	1	!!!
0700	EQN	Number of units	C	1	!!!
0710	PCD	Percentage details	C	1	!!!
0720	MOA	Monetary amount	C	9	!!!
0730	QTY	Quantity	C	9	!!!
0740	LOC	Place/location identification	C	9	!!!
0750	FTX	Free text	C	9	!!!
0760	S14	Segment Group 14	C	9	----!!!
0770	TAX	Duty/tax/fee details	M	1	!!!
0780	MOA	Monetary amount	C	2	!!!!
0790	S15	Segment Group 15	C	99	-----!!
0800	ICD	Insurance cover description	M	1	!!
0810	DTM	Date/time/period	C	1	!!!
0820	FTX	Free text	C	9	!!!
0830	S16	Segment Group 16	C	99	-----!!
0840	NAD	Name and address	M	1	!!
0850	LOC	Place/location identification	C	9	!!
0860	PCD	Percentage details	C	9	!!

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0870	MOA	Monetary amount	C	9	!!
0880	S17	Segment Group 17	C	9	----!!
0890	CTA	Contact information	M	1	!!
0900	COM	Communication contact	C	9	!!!
0910	S18	Segment Group 18	C	9	----!!
0920	DOC	Document/message details	M	1	!!
0930	DTM	Date/time/period	C	1	!!!
0940	S19	Segment Group 19	C	99	----!!
0950	TCC	Transport charge/rate calculations	M	1	!!
0960	CUX	Currencies	C	1	!!!
0970	PRI	Price details	C	1	!!!
0980	EQN	Number of units	C	1	!!!
0990	PCD	Percentage details	C	1	!!!
1000	MOA	Monetary amount	C	9	!!!
1010	QTY	Quantity	C	9	!!!
1020	LOC	Place/location identification	C	9	!!!
1030	FTX	Free text	C	9	!!!
1040	S20	Segment Group 20	C	9	----!!!
1050	TAX	Duty/tax/fee details	M	1	!!!
1060	MOA	Monetary amount	C	2	!!!!
1070	S21	Segment Group 21	C	9	----!!
1080	RFF	Reference	M	1	!!
1090	DTM	Date/time/period	C	9	!!!
1100	S22	Segment Group 22	C	9	----!!
1110	CPI	Charge payment instructions	M	1	!!
1120	RFF	Reference	C	99	!!!
1130	CUX	Currencies	C	1	!!!
1140	LOC	Place/location identification	C	9	!!!
1150	MOA	Monetary amount	C	9	!!!
1160	S23	Segment Group 23	C	99	----!!
1170	TSR	Transport service requirements	M	1	!!
1180	RFF	Reference	C	1	!!!
1190	LOC	Place/location identification	C	1	!!!
1200	TPL	Transport placement	C	1	!!!
1210	FTX	Free text	C	9	!!!



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1220	S24	Segment Group 24	C	999	-----!
1230	GID	Goods item details	M	1	!
1240	TMD	Transport movement details	C	1	!!
1250	HAN	Handling instructions	C	9	!!
1260	LOC	Place/location identification	C	9	!!
1270	MOA	Monetary amount	C	9	!!
1280	PIA	Additional product id	C	9	!!
1290	GIN	Goods identity number	C	99	!!
1300	FTX	Free text	C	9	!!
1310	FTX	Free text	C	9	!!
1320	GDS	Nature of cargo	C	9	!!
1330	S25	Segment Group 25	C	9	-----!!
1340	TMP	Temperature	M	1	!!
1350	RNG	Range details	C	1	!!!
1360	S26	Segment Group 26	C	9	-----!!
1370	NAD	Name and address	M	1	!!
1380	DTM	Date/time/period	C	1	!!!
1390	LOC	Place/location identification	C	9	!!!
1400	S27	Segment Group 27	C	99	-----!!
1410	MEA	Measurements	M	1	!!
1420	EQN	Number of units	C	1	!!!
1430	S28	Segment Group 28	C	99	-----!!
1440	DIM	Dimensions	M	1	!!
1450	EQN	Number of units	C	1	!!!
1460	S29	Segment Group 29	C	9	-----!!
1470	RFF	Reference	M	1	!!
1480	DTM	Date/time/period	C	9	!!!
1490	S30	Segment Group 30	C	999	-----!!
1500	PCI	Package identification	M	1	!!
1510	RFF	Reference	C	1	!!!
1520	DTM	Date/time/period	C	1	!!!
1530	DIM	Dimensions	C	1	!!!
1540	MEA	Measurements	C	1	!!!
1550	S31	Segment Group 31	C	9999	-----!!!
1560	GIN	Goods identity number	M	1	!!!

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1570	GIR	Related identification numbers	C	99	!!!
1580	S32	Segment Group 32	C	9	----!!
1590	DOC	Document/message details	M	1	!!
1600	DTM	Date/time/period	C	9	!!!
1610	S33	Segment Group 33	C	9	----!!
1620	GOR	Governmental requirements	M	1	!!
1630	DTM	Date/time/period	C	9	!!!
1640	LOC	Place/location identification	C	9	!!!
1650	SEL	Seal number	C	9	!!!
1660	FTX	Free text	C	9	!!!
1670	S34	Segment Group 34	C	9	----!!!
1680	DOC	Document/message details	M	1	!!!
1690	DTM	Date/time/period	C	1	!!!!
1700	S35	Segment Group 35	C	9	----!!
1710	TPL	Transport placement	M	1	!!
1720	S36	Segment Group 36	C	9	----!!!
1730	MEA	Measurements	M	1	!!!
1740	EQN	Number of units	C	1	!!!!
1750	S37	Segment Group 37	C	999	----!!
1760	SGP	Split goods placement	M	1	!!
1770	SEQ	Sequence details	C	1	!!!
1780	S38	Segment Group 38	C	9	----!!!
1790	MEA	Measurements	M	1	!!!
1800	EQN	Number of units	C	1	!!!
1810	S39	Segment Group 39	C	99	----!!
1820	TCC	Transport charge/rate calculations	M	1	!!
1830	CUX	Currencies	C	1	!!!
1840	PRI	Price details	C	1	!!!
1850	EQN	Number of units	C	1	!!!
1860	PCD	Percentage details	C	1	!!!
1870	MOA	Monetary amount	C	9	!!!
1880	QTY	Quantity	C	9	!!!
1890	LOC	Place/location identification	C	9	!!!
1900	FTX	Free text	C	9	!!!
1910	S40	Segment Group 40	C	9	----!!!

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1920	TAX	Duty/tax/fee details	M	1	!!!
1930	MOA	Monetary amount	C	2	!!!!
1940	S41	Segment Group 41	C	9	----!!
1950	ICD	Insurance cover description	M	1	!!
1960	DTM	Date/time/period	C	1	!!!
1970	FTX	Free text	C	9	!!!
1980	S42	Segment Group 42	C	99	----!!
1990	DGS	Dangerous goods	M	1	!!
2000	FTX	Free text	C	99	!!!
2010	S43	Segment Group 43	C	9	----!!!
2020	CTA	Contact information	M	1	!!!
2030	COM	Communication contact	C	9	!!!!
2040	S44	Segment Group 44	C	9	----!!!
2050	MEA	Measurements	M	1	!!!
2060	EQN	Number of units	C	1	!!!!
2070	S45	Segment Group 45	C	999	----!!!
2080	SGP	Split goods placement	M	1	!!!
2090	SEQ	Sequence details	C	1	!!!!
2100	S46	Segment Group 46	C	9	----!!!
2110	MEA	Measurements	M	1	!!!
2120	EQN	Number of units	C	1	!!!!
2130	S47	Segment Group 47	C	999	-----!
2140	EQD	Equipment details	M	1	!
2150	EQN	Number of units	C	1	!!
2160	TMD	Transport movement details	C	1	!!
2170	MEA	Measurements	C	9	!!
2180	DIM	Dimensions	C	9	!!
2190	SEL	Seal number	C	99	!!
2200	TPL	Transport placement	C	9	!!
2210	HAN	Handling instructions	C	9	!!
2220	FTX	Free text	C	9	!!
2230	RFF	Reference	C	9	!!
2240	PCD	Percentage details	C	9	!!
2250	S48	Segment Group 48	C	9	----!!
2260	TMP	Temperature	M	1	!!

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2270	RNG	Range details	C	1	!!!
2280	S49	Segment Group 49	C	99	----!!
2290	TCC	Transport charge/rate calculations	M	1	!!
2300	CUX	Currencies	C	1	!!!
2310	PRI	Price details	C	1	!!!
2320	EQN	Number of units	C	1	!!!
2330	PCD	Percentage details	C	1	!!!
2340	MOA	Monetary amount	C	9	!!!
2350	QTY	Quantity	C	9	!!!
2360	LOC	Place/location identification	C	9	!!!
2370	FTX	Free text	C	9	!!!
2380	S50	Segment Group 50	C	9	----!!!
2390	TAX	Duty/tax/fee details	M	1	!!!
2400	MOA	Monetary amount	C	2	!!!!
2410	S51	Segment Group 51	C	9	----!!
2420	NAD	Name and address	M	1	!!!
2430	DTM	Date/time/period	C	9	!!!
2440	LOC	Place/location identification	C	9	!!!
2450	S52	Segment Group 52	C	9	----!!!
2460	CTA	Contact information	M	1	!!!
2470	COM	Communication contact	C	9	!!!!
2480	S53	Segment Group 53	C	99	----!!
2490	EQA	Attached equipment	M	1	!!
2500	EQN	Number of units	C	1	!!!
2510	S54	Segment Group 54	C	99	----!!
2520	DGS	Dangerous goods	M	1	!!
2530	FTX	Free text	C	99	!!!
2540	MEA	Measurements	C	9	!!!
2550	SEQ	Sequence details	C	1	!!!
2560	S55	Segment Group 55	C	9	----!!!
2570	CTA	Contact information	M	1	!!!
2580	COM	Communication contact	C	9	!!!!
2590	CNT	Control total	C	9	!
2600	UNT	Message trailer	M	1	

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