

IFTSAI Forwarding and Transport Schedule and Availability Information Message

Introduction:

The function of this message is to request transport schedule or availability information and to answer to such a request.

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Group Repeat</u>	<u>Notes and Comments</u>
M	0005	UNB	Interchange Header	M	1		
M	0010	UNH	Message Header	M	1		
M	0020	BGM	Beginning of Message	M	1		
	0030	DTM	Date/Time/Period	C	9		
Not Used	0040	FTX	Free Text	C	99		
Not Used	0050	GIS	General Indicator	C	1		
Not Used	0060		Segment Group 1: RFF-DTM	C		9	
Not Used	0070	RFF	Reference	M	1		
Not Used	0080	DTM	Date/Time/Period	C	9		
Not Used	0090		Segment Group 2: LOC-DTM	C		9	
Not Used	0100	LOC	Place/Location Identification	M	1		
Not Used	0110	DTM	Date/Time/Period	C	9		
Not Used	0120		Segment Group 3: EQD-EQN-MEA-DIM-FTX-RFF-TPL	C		999	
Not Used	0130	EQD	Equipment Details	M	1		
Not Used	0140	EQN	Number of Units	C	9		
Not Used	0150	MEA	Measurements	C	9		
Not Used	0160	DIM	Dimensions	C	9		
Not Used	0170	FTX	Free Text	C	9		
Not Used	0180	RFF	Reference	C	9		
Not Used	0190	TPL	Transport Placement	C	1		
	0200		Segment Group 4: TDT-DTM-TSR-RFF-FTX-EQD-QTY-MEA-SG5	C		999	
M	0210	TDT	Details of Transport	M	1		
Not Used	0220	DTM	Date/Time/Period	C	9		
Not Used	0230	TSR	Transport Service Requirements	C	9		
	0240	RFF	Reference	C	9		
	0250	FTX	Free Text	C	9		
Not Used	0260	EQD	Equipment Details	C	99		
Not Used	0270	QTY	Quantity	C	9		
Not Used	0280	MEA	Measurements	C	9		
	0290		Segment Group 5: LOC-DTM-RFF	C		99	
M	0300	LOC	Place/Location Identification	M	1		

	0310	DTM	Date/Time/Period	C	9	
Not Used	0320	RFF	Reference	C	9	
	0330		Segment Group 6: NAD-LOC-SG7	C	9	
M	0340	NAD	Name and Address	M	1	
Not Used	0350	LOC	Place/Location Identification	C	9	
Not Used	0360		Segment Group 7: CTA-COM	C	9	
Not Used	0370	CTA	Contact Information	M	1	
Not Used	0380	COM	Communication Contact	C	9	
Not Used	0390		Segment Group 8: GID-HAN-FTX-SG9-SG10-SG11-SG12	C	9	
Not Used	0400	GID	Goods Item Details	M	1	
Not Used	0410	HAN	Handling Instructions	C	9	
Not Used	0420	FTX	Free Text	C	9	
Not Used	0430		Segment Group 9: GDS-FTX	C	9	
Not Used	0440	GDS	Nature of Cargo	M	1	
Not Used	0450	FTX	Free Text	C	9	
Not Used	0460		Segment Group 10: MEA-EQN	C	9	
Not Used	0470	MEA	Measurements	M	1	
Not Used	0480	EQN	Number of Units	C	9	
Not Used	0490		Segment Group 11: DIM-EQN	C	9	
Not Used	0500	DIM	Dimensions	M	1	
Not Used	0510	EQN	Number of Units	C	9	
Not Used	0520		Segment Group 12: DGS-FTX	C	9	
Not Used	0530	DGS	Dangerous Goods	M	1	
Not Used	0540	FTX	Free Text	C	9	
M	0550	UNT	Message Trailer	M	1	
M	0560	UNZ	Interchange Trailer	M	1	

Segment: UNB Interchange Header
Position: 0005
Group:
Level: 0
Usage: Mandatory
Max Use: 1
Purpose: To start, identify and specify an interchange

Dependency Notes:

Semantic Notes:

Comments:

Notes: UNB+UNOC:2+TRADING PARTNER ID:ZZZ+MSCU:ZZZ+010711:1200+1'

Data Element Summary

Attributes		Data	Component		
	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Req/Repeat/Repr</u>	
M	S001		SYNTAX IDENTIFIER	M	1
			Identification of the agency controlling the syntax and indication of syntax level.		
M		0001	Syntax identifier	M	a4
			Coded identification of the agency controlling a syntax and syntax level used in an interchange.		
			Accepted Value:		
			UNOC UN/ECE level C		
			As defined in ISO 8859-1 : Information processing - Part 1: Latin alphabet No. 1.		
M		0002	Syntax version number	M	n1
			Version number of the syntax identified in the syntax identifier (0001).		
			Accepted Value:		
			2 Version 2		
			ISO 9735:1990.		
M	S002		INTERCHANGE SENDER	M	1
			Identification of the sender of the interchange.		
M		0004	Sender identification	M	an..35
			Name or coded representation of the sender of a data interchange.		
			Trading Partner ID		
		0007	Partner identification code qualifier	C	an..4
			Qualifier referring to the source of codes for the identifiers of interchanging partners.		
			Accepted Value:		
			ZZZ Mutually defined		
X		0008	Address for reverse routing	C	an..14
M	S003		INTERCHANGE RECIPIENT	M	1
			Identification of the recipient of the interchange.		
M		0010	Recipient identification	M	an..35
			Name or coded representation of the recipient of a data interchange.		
			MSCU		
		0007	Partner identification code qualifier	C	an..4
			Qualifier referring to the source of codes for the identifiers of interchanging partners.		
			Accepted Value:		
			ZZZ Mutually defined		
X		0014	Routing address	C	an..14
M	S004		DATE AND TIME OF PREPARATION	M	1

		Date and time of preparation of the interchange.		
M	0017	Date of preparation	M	n6
		Local date when an interchange or a functional group was prepared.		
M	0019	Time of preparation	M	n4
		Local time of day when an interchange or a functional group was prepared.		
M	0020	INTERCHANGE CONTROL REFERENCE	M	1 an..14
		Unique reference assigned by the sender to an interchange.		

Segment: UNH Message Header

Position: 0010

Group:

Level: 0

Usage: Mandatory

Max Use: 1

Purpose: A service segment starting and uniquely identifying a message. The message type code for the Forwarding and transport schedule and availability information message is IFTSAI.
Note: Forwarding and transport schedule and availability information messages conforming to this document must contain the following data in segment UNH, composite S009:
Data element 0065 IFTSAI 0052 D 0054 99B 0051 UN

Dependency Notes:

Semantic Notes:

Comments:

Notes:

UNH+1+IFTSAI:D:99B:UN'

Data Element Summary

Attributes	Data	Component		
	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Req/Repeat/Repr</u>
M	0062		MESSAGE REFERENCE NUMBER	M 1 an..14
			Unique message reference assigned by the sender.	
M	S009		MESSAGE IDENTIFIER	M 1
			Identification of the type, version etc. of the message being interchanged.	
M		0065	Message type identifier	M an..6
			Code identifying a type of message and assigned by its controlling agency.	
			Accepted Value:	
			IFTSAI Forwarding and transport schedule and availability information message	
			A code to identify the forwarding and transport schedule and availability information message.	
M		0052	Message type version number	M an..3
			Version number of a message type.	
			Accepted Value:	
			D Draft version/UN/EDIFACT Directory	
			Message approved and issued as a draft message (Valid for directories published after March 1993 and prior to March 1997). Message approved as a standard message (Valid for directories published after March 1997).	
M		0054	Message type release number	M an..3
			Release number within the current message type version number (0052).	
			Accepted Value:	
			99B Release 1999 - B	
			Message approved and issued in the second 1999 release of the UNTDID (United Nations Trade Data Interchange Directory).	
M		0051	Controlling agency	M an..2
			Code identifying the agency controlling the specification, maintenance and publication of the message type.	
			Accepted Value:	
			UN UN/CEFACT	
			United Nations Centre for the Facilitation of procedures and practices for Administration, Commerce and Transport (UN/CEFACT).	

Segment: **BGM** Beginning of Message
Position: 0020
Group:
Level: 0
Usage: Mandatory
Max Use: 1
Purpose: A segment to indicate the type and function of the message and to transmit the identifying number.
Dependency Notes:
Semantic Notes:
Comments:
Notes: BGM+404+0001+9'

Data Element Summary

Attributes		Data	Component		
	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Req/Repeat/Repr</u>	
	C002		DOCUMENT/MESSAGE NAME	C	1
			Identification of a type of document/message by code or name. Code preferred.		
		1001	Document name code	C	an..3
			Code specifying the document name.		
			Accepted Value: 404		
X		1131	Code list identification code	C	an..3
X		3055	Code list responsible agency code	C	an..3
X		1000	Document name	C	an..35
	C106		DOCUMENT/MESSAGE IDENTIFICATION	C	1
			Identification of a document/message by its number and eventually its version or revision.		
		1004	Document/message number	C	an..35
			Reference number assigned to the document/message by the issuer.		
			Must be a Unique identifier per Document		
X		1056	Version	C	an..9
X		1060	Revision number	C	an..6
	1225		MESSAGE FUNCTION CODE	C	1 an..3
			Code indicating the function of the message.		
			NOTE: The Original (9) and Replace (5) will function in the same fashion: If the voyage already exists in the database by looking it up via the carrier id and the carrier conveyance number as the key, then the voyage will be updated. Updating will be accomplished by first deleting the entire voyage, then reinserting it with the new data sent by the carrier. If the voyage does not exist in the database, then a new voyage will be created		
		1	Cancellation		
			Message cancelling a previous transmission for a given transaction.		
			A cancelled voyage will function as a delete. The system will look the voyage up using the carrier conveyance number and carrier id, if it is found a delete will be performed for the entire vessel/voyage. If it is not found, the process will continue with the next vessel voyage. If a carrier tries to delete a vessel voyage not previously loaded, there will be no notification.		
		5	Replace		
			Message replacing a previous message.		
		9	Original		
			Initial transmission related to a given transaction.		

Segment: **DTM** Date/Time/Period
Position: 0030
Group:
Level: 1
Usage: Conditional (Optional)
Max Use: 9
Purpose: A segment to indicate date(s) and time(s) applying to the whole message.

Dependency Notes:

Semantic Notes:

Comments:

Notes: DTM+137:200107110444:203'

Data Element Summary

Data		Component		
Attributes	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Req/Repeat/Repr</u>
M	C507		DATE/TIME/PERIOD	M 1
			Date and/or time, or period relevant to the specified date/time/period type.	
M		2005	Date/time/period function code qualifier	M an..3
			Code giving specific meaning to a date, time or period.	
			Accepted value:	
		137	Document/message date/time (2006) Date/time when a document/message is issued. This may include authentication.	
		2380	Date/time/period value	C an..35
			The value of a date, a date and time, a time or of a period in a specified representation.	
		2379	Date/time/period format code	C an..3
			Code specifying the representation of a date, time or period.	
			Accepted value:	
		102	CCYYMMDD Calendar date: C = Century ; Y = Year ; M = Month ; D = Day.	
		203	CCYYMMDDHHMM Calendar date including time with minutes: C=Century; Y=Year; M=Month; D=Day; H=Hour; M=Minutes.	

Group: **TDT** Segment Group 4: Details of Transport
Position: 0200
Group:
Level: 1
Usage: Conditional (Optional)
Max Use: 999
Purpose: A group of segments to specify the schedule or availability selection criteria and to detail the schedule or availability information being provided.

Segment Summary

	Pos. No.	Seg. ID	Name	Req. Des.	Max. Use	Group: Repeat
M	0210	TDT	Details of Transport	M	1	
	0240	RFF	Reference	C	9	
	0250	FTX	Free Text	C	9	
	0290		Segment Group 5: Place/Location Identification	C		99

Segment: **TDT** Details of Transport
Position: 0210 (Trigger Segment)
Group: Segment Group 4 (Details of Transport) Conditional (Optional)
Level: 1
Usage: Mandatory
Max Use: 1
Purpose: A segment to indicate information related to the mode and means of transport, eg. specific conveyance/carrier.

Dependency Notes:

Semantic Notes:

Comments:

Notes:

TDT+20+5093+1++SCAC:172+++309488:146:11:Vessel Name:DK'

Data Element Summary

Attributes	Data	Component		Req/Repeat/Repr
	Element	Element	Name	
M	8051		TRANSPORT STAGE CODE QUALIFIER	M 1 an..3
			Code qualifying a specific stage of transport.	
			Accepted Value:	
		20	Main-carriage transport	
			The primary stage in the movement of cargo from the point of origin to the intended destination.	
	8028		CONVEYANCE REFERENCE NUMBER	C 1 an..17
			Unique reference given by the carrier to a certain journey or departure of a means of transport (generic term).	
	C220		MODE OF TRANSPORT	C 1
			Method of transport code or name. Code preferred.	
		8067	Transport mode name code	C an..3
			Code specifying the name of a mode of transport.	
			Accepted Value:	
			1 - Maritime	
X		8066	Transport mode name	C an..17
X	C228		TRANSPORT MEANS	C 1
			Code and/or name identifying the type of means of transport.	
X		8179	Transport means description code	C an..8
			Code specifying the means of transport.	
X		8178	Transport means description	C an..17
			Free form description of the means of transport.	
	C040		CARRIER	C 1
			Identification of a carrier by code and/or by name. Code preferred.	
		3127	Carrier identification	C an..17
			Identification of party undertaking or arranging transport of goods between named points.	
			Carrier SCAC code	
		1131	Code list identification code	C an..3
			Identification of a code list.	
			Accepted value:	
		172	Carriers	
			Code list identifying carriers.	
X		3055	Code list responsible agency code	C an..3
X		3128	Carrier name	C an..35
X	8101		TRANSIT DIRECTION INDICATOR CODE	C 1 an..3

X	C401	EXCESS TRANSPORTATION INFORMATION	C	1	To provide details of reason for, and responsibility for, use of transportation other than normally utilized.
X		8457 Excess transportation reason, coded	M	an..3	Indication of reason for excess transportation.
X		8459 Excess transportation responsibility, coded	M	an..3	Indication of responsibility for excess transportation.
X		7130 Customer authorization number	C	an..17	Customer provided authorization number to allow supplier to ship goods under specific freight conditions. This number will be transmitted back to customer in the dispatch advice message.
	C222	TRANSPORT IDENTIFICATION	C	1	Code and/or name identifying the means of transport.
		8213 Transport means identification name identifier	C	an..9	Identifies the name of the transport means. MSC uses the Lloyd's Code (If vessel is not known, MSC will default to 9999999)
		1131 Code list identification code	C	an..3	Identification of a code list. Accepted Value: 146 Means of transport identification Code identifying the name or number of a means of transport (vessel, vehicle).
		3055 Code list responsible agency code	C	an..3	Code specifying the agency responsible for a code list. Accepted Value: 11 Lloyd's register of shipping A register of ocean going vessels maintained by Lloyd's of London.
		8212 Transport means identification name	C	an..35	Name identifying a means of transport. Vessel Name (If vessel is not know , MSC will default to TBN)
		8453 Nationality of means of transport, coded	C	an..3	Coded name of the country in which a means of transport is registered. ISO Country code of Ship's Registry. (Not Used Currently)

Segment: **RFF** Reference
Position: 0240
Group: Segment Group 4 (Details of Transport) Conditional (Optional)
Level: 2
Usage: Conditional (Optional)
Max Use: 9
Purpose: A segment to provide a reference related to the transport details, such as the published line or route number.

Dependency Notes:

Semantic Notes:

Comments:

Notes: RFF+VON:111W'

Data Element Summary

Attributes	Data	Component		Req/Repeat/Repr
	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	C506		REFERENCE	M 1
			Identification of a reference.	
M		1153	Reference function code qualifier	M an..3
			Code giving specific meaning to a reference segment or a reference number.	
			Accepted value:	
		VON	Voyage number [8228] Reference number assigned by the carrier or his agent to the voyage of the vessel. Schedule Voyage Number NOTE: RFF C506 1154 (Qualified VON in 1153) is intended to represent the 'published' voyage number.	
		ZZZ	Mutually defined reference number Number based on party agreement. Alliance Voyage Number NOTE: RFF C506 1154 (Qualified ZZZ in 1153) is intended to convey an alternate voyage number ('Alliance Voyage Number.	
		1154	Reference identifier	C an..35
			Identifies a reference.	

Segment: **FTX** Free Text
Position: 0250
Group: Segment Group 4 (Details of Transport) Conditional (Optional)
Level: 2
Usage: Conditional (Optional)
Max Use: 9
Purpose: A segment to specify free form or processable supplementary information related to the means of transport.

Dependency Notes:

Semantic Notes:

Comments:

Notes: FTX+ZZZ+++Description of Service Name'

Data Element Summary

Attributes	Data	Component		Req/Repeat/Repr
	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	4451		TEXT SUBJECT CODE QUALIFIER Code specifying the subject of the text. Accepted value: ZZZ - General information	M 1 an..3
X	4453		TEXT FUNCTION, CODED	C 1 an..3
X	C107		TEXT REFERENCE Coded reference to a standard text and its source.	C 1
X		4441	Free text value code Code specifying free form text.	M an..17
X		1131	Code list identification code Identification of a code list.	C an..3
X		3055	Code list responsible agency code Code specifying the agency responsible for a code list.	C an..3
	C108		TEXT LITERAL Free text; one to five lines.	C 1
M		4440	Free text value Free form text. NOTE: FTX C108 4440 is intended to convey a description of service.	M an..512

Group: **LOC** Segment Group 5: Place/Location Identification
Position: 0290
Group: Segment Group 4 (Details of Transport) Conditional (Optional)
Level: 2
Usage: Conditional (Optional)
Max Use: 99
Purpose: A group of segments to identify the routing(s) and indicate corresponding date(s) and time(s).

Segment Summary

	Pos. No.	Seg. ID	Name	Req. Des.	Max. Use	Group: Repeat
M	0300	LOC	Place/Location Identification	M	1	
	0310	DTM	Date/Time/Period	C	9	

Segment: **LOC** Place/Location Identification
Position: 0300 (Trigger Segment)
Group: Segment Group 5 (Place/Location Identification) Conditional (Optional)
Level: 2
Usage: Mandatory
Max Use: 1
Purpose: A segment to identify a location, e.g. place of departure/arrival.
Dependency Notes:
Semantic Notes:
Comments:
Notes: LOC+9+USNYC:139:6:NEW YORK CITY'

Data Element Summary

Attributes	Data Element	Component	Element Name	Req/Repeat/Repr
M	3227		LOCATION FUNCTION CODE QUALIFIER Code identifying the function of a location. Accepted values:	M 1 an..3
			9 Place/port of loading (3334 + 3230) Seaport, airport, freight terminal, rail station or other place at which the goods (cargo) are loaded on to the means of transport being used for their carriage.	
			11 Place/port of discharge (3392 + 3414) Seaport, airport, freight terminal, rail station or other place at which the goods (cargo) are unloaded from the means of transport having been used for their carriage.	
	C517		LOCATION IDENTIFICATION Identification of a location by code or name.	C 1
		3225	Location name code Code specifying the name of the location. UNLOCODE	C an..25
		1131	Code list identification code Identification of a code list. Accepted value:	C an..3
			139 Port A location having facilities for means of transport to load or discharge cargo.	
		3055	Code list responsible agency code Code specifying the agency responsible for a code list. Accepted value:	C an..3
			6 UN/ECE (United Nations - Economic Commission for Europe)	
		3224	Location name Name of the location.	C an..256

Segment: **DTM** Date/Time/Period
Position: 0310
Group: Segment Group 5 (Place/Location Identification) Conditional (Optional)
Level: 3
Usage: Conditional (Optional)
Max Use: 9
Purpose: A segment to indicate date(s) and time(s) related to the location, e.g. date/time of scheduled departure/arrival.

Dependency Notes:

Semantic Notes:

Comments:

Notes:

DTM+132:200107110444:203'
 Departure for Load
 Arrival for Discharge
 Example:
 For LOC Function Code Qualifier 9(Load) MSCrequires a DTM
 Function Code Qualifier of 133(Estimated Departure)
 For LOC Function Code Qualifier 11(Discharge) MSCrequires a
 DTM Function Code Qualifier of 132(Estimated Arrival)

Data Element Summary

Attributes	Data	Component		
	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Req/Repeat/Repr</u>
M	C507		DATE/TIME/PERIOD Date and/or time, or period relevant to the specified date/time/period type.	M 1
M		2005	Date/time/period function code qualifier Code giving specific meaning to a date, time or period. Accepted values: 132 Arrival date/time, estimated (2348) Date/time when carrier estimates that a means of transport should arrive at the port of discharge or place of destination. 133 Departure date/time, estimated Date/time when carrier estimates that a means of transport should depart at the place of departure.	M an..3
		2380	Date/time/period value The value of a date, a date and time, a time or of a period in a specified representation. NOTE: Local Timezone of Port of Operation must be used.	C an..35
		2379	Date/time/period format code Code specifying the representation of a date, time or period. Accepted values: 102 CCYYMMDD Calendar date: C = Century ; Y = Year ; M = Month ; D = Day. 203 CCYYMMDDHHMM Calendar date including time with minutes: C=Century; Y=Year; M=Month; D=Day; H=Hour; M=Minutes.	C an..3

Group: **NAD** Segment Group 6: Name and Address
Position: 0330
Group:
Level: 1
Usage: Conditional (Optional)
Max Use: 9
Purpose: A group of segments to indicate all parties involved in the transaction and relevant locations, contacts and communication channels.

Segment Summary

	Pos.	Seg.		Req.	Max.	Group:
	No.	ID	Name	Des.	Use	Repeat
M	0340	NAD	Name and Address	M	1	

Segment: **NAD** Name and Address
Position: 0340 (Trigger Segment)
Group: Segment Group 6 (Name and Address) Conditional (Optional)
Level: 1
Usage: Mandatory
Max Use: 1
Purpose: A segment to identify the party's name, address and function.
Dependency Notes:
Semantic Notes:
Comments:
Notes: NAD+CA+SCAC:160:87'

Data Element Summary

Data		Component			
Attributes	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Req/Repeat/Repr</u>	
M	3035		PARTY FUNCTION CODE QUALIFIER	M	1 an..3
			Code giving specific meaning to a party.		
			Accepted Value:		
		CA	Carrier (3126) Party undertaking or arranging transport of goods between named points.		
	C082		PARTY IDENTIFICATION DETAILS	C	1
			Identification of a transaction party by code.		
M	3039		Party identifier	M	an..35
			Code specifying the identity of a party.		
			MSCU		
	1131		Code list identification code	C	an..3
			Identification of a code list.		
			Accepted value:		
		160	Party identification		
	3055		Code list responsible agency code	C	an..3
			Code specifying the agency responsible for a code list.		
			Accepted value:		
		87	Assigned by carrier Codes assigned by the carrier.		

Segment: **UNT** Message Trailer
Position: 0550
Group:
Level: 0
Usage: Mandatory
Max Use: 1
Purpose: A service segment ending a message, giving the total number of segments in the message (including the UNH & UNT) and the control reference number of the message.

Dependency Notes:

Semantic Notes:

Comments:

Notes: UNT+20+1'

Data Element Summary

Attributes	Data	Component	Req/Repeat/Repr
	<u>Element</u>	<u>Element</u> <u>Name</u>	
M	0074	NUMBER OF SEGMENTS IN A MESSAGE Control count of number of segments in a message.	M 1 n..6
M	0062	MESSAGE REFERENCE NUMBER Unique message reference assigned by the sender.	M 1 an..14

Segment: UNZ Interchange Trailer
Position: 0560
Group:
Level: 0
Usage: Mandatory
Max Use: 1
Purpose: To end and check the completeness of an interchange

Dependency Notes:

Semantic Notes:

Comments:

Notes: UNZ+1+1'

Data Element Summary

Attributes	Data	Component		Req/Repeat/Repr
	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	0036		INTERCHANGE CONTROL COUNT	M 1 n..6
			Count either of the number of messages or, if used, of the number of functional groups in an interchange.	
M	0020		INTERCHANGE CONTROL REFERENCE	M 1 an..14
			Unique reference assigned by the sender to an interchange.	