

# XML Booking Confirmation (Ocean)

Version 1.0

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## Purpose

- This XML Message Implementation Guide has been developed by Maersk to assist interested partners in developing and implementing the XML booking confirmation message.
- Partners are recommended to review all narrative sections of this document in conjunction with the message maps.

## Release Control

The version level and release date of this document are contained in the control table below. All changes to this document will be noted in this section.

Version	Comment	Date
1.0	First Release	7th July 2015

## Data Elements: XML Booking Confirmation

The following table contains the XML terms, including the segment position, tag group name and format (i.e. usage requirements and maximum number of occurrences). This includes a maximum use of the segment and also which data items the segments are used to define, if used at all, and Carrier Usage Notes that annotate content options for that tag.

OUTBOUND DATA - XML*BOOKCONF - Standard:XML				
XML Tag	Element Name	Usage	Max Use	Carrier Usage
<BookingConfirmationDocument>		M	1	
<Header>		M	1	
<SenderID>String</SenderID>	Sender ID	M	1	Sender ID's for applicable Carrier: Code      Name MAEU      Maersk Line MCCQ      MCC Transport SAFM      Safmarine SEAU      Sealand SEJJ      Seago Line
<ReceiverID>String</ReceiverID>	Receiver ID	M	1	
<ApplicationType version="1.0">XML*BOOKCONF</ApplicationType>	Application Type	M	1	
<ControlNumber>String</ControlNumber>	Message Control Number	M	1	
<DocumentDateTime>CCYY-MM-DDTHH:MM</DocumentDateTime>	Date and Time of Message Generation	M	1	Document Date/Time Format : CCYY-MM-DDTHH:MM:SS
</Header>				
<MessageSet>		M	1	
<SubmissionType>String</SubmissionType>	Submission Type one of: Confirmed, Updated, Cancelled	M	1	Confirmed, Updated, Cancelled
<ServiceMode>String</ServiceMode>	Service Mode	O	1	CY/CY" - Container Yard - Container Yard "SD/CY" - Store Door - Container Yard "CY/SD" - Container Yard - Store Door "SD/SD" - Store Door - Store Door "CFS/CY" - Container Freight Station - Container Yard "CFS/SD" - Container Freight Station - Store Door "CY/CFS" - Container Yard - Container Freight Station "SD/CFS" - Store Door- Container Freight Station "CFS/CFS" - Container Freight Station - Container Freight Station
<BookingNumber>String</BookingNumber>	Booking Number	O	1	
<ServiceContractNumber>String</ServiceContractNumber>	Service Contract Number	O	1	
<Remark type="ENCLOSE MESSAGE">String</Remark>	Remark	O	1	

				<b>Carrier Usage: Please Note:</b> The Reference values below are the carrier defaults. Selections from customer preference table can be used to override the values below.												
<Reference type="Bill of Lading Number">String</Reference>	Bill of Lading Number	O	1													
<Reference type="Shipper's Reference Number">String</Reference>	Shipper's Reference Number	O	1													
<Reference type="Consignee's Reference Number">String</Reference>	Consignee's Reference Number	O	1													
<Reference type="Forwarder's Reference Number">String</Reference>	Forwarder's Reference Number	O	1													
<Reference type="partner defined">String</Reference>	Partner Defined Reference Number	O	99													
<Carriage>	Carriage Transport	M	1													
<PlaceofReceiptCode>String</PlaceofReceiptCode>	Cargo Receipt Port/Place Code	M	1	United Nations Location Code (UNLOCODE)												
<PlaceofReceiptName>String</PlaceofReceiptName>	Cargo Receipt Port/Place Description	O	1													
<PlaceofReceiptCountry>String</PlaceofReceiptCountry>	Country Code of Cargo Receipt Port/Place	O	1													
<EstimatedDepartureDateTime>CCYY-MM-DDTHH:MM</EstimatedDepartureDateTime>	Estimated Departure Date and Time	O	1	Estimated departure date Format: CCYY-MM-DDTHH:MM												
<PlaceofDeliveryCode>String</PlaceofDeliveryCode>	Place of Delivery Port/Place Code	M	1	United Nations Location Code (UNLOCODE)												
<PlaceofDeliveryName>String</PlaceofDeliveryName>	Place of Delivery Description	O	1													
<PlaceofDeliveryCountry>String</PlaceofDeliveryCountry>	Place of Delivery Country Code	O	1													
<EstimatedArrivalDateTime>CCYY-MM-DDTHH:MM</EstimatedArrivalDateTime>	Estimated Arrival Date	O	1	Estimated Arrival date Format: CCYY-MM-DDTHH:MM												
<Routing>	Routing	O	10													
<TransportStage>String</TransportStage>	Transport Stage: one of Pre-carriage, Main, On-carriage	O	1	Pre-carriage Main On-carriage												
<TransportMode>String</TransportMode>	Mode of Transport	M	1	Maritime Rail Road Inland water Rail/Road Rail/Water Road/Water												
<VesselName>String</VesselName>	Vessel Name	O	1													
<VesselCallSign>String</VesselCallSign>	Vessel Callsign	O	1													
<VesselLloyds>String</VesselLloyds>	Vessel Lloyd's Code	O	1	<b>Carrier Usage: Lloyds</b> Code or call sign will be provided based on partner preference selection.												
<CountryFlag>String</CountryFlag>	Vessel Country Flag	O	1													
<CarrierCode>String</CarrierCode>	Carrier SCAC Code	O	1	<table><tr><th>Code</th><th>Name</th></tr><tr><td>MAEU</td><td>Maersk Line</td></tr><tr><td>MCCQ</td><td>MCC Transport</td></tr><tr><td>SAFM</td><td>Safmarine</td></tr><tr><td>SEAU</td><td>SeaLand</td></tr><tr><td>SEJJ</td><td>Seago Line</td></tr></table>	Code	Name	MAEU	Maersk Line	MCCQ	MCC Transport	SAFM	Safmarine	SEAU	SeaLand	SEJJ	Seago Line
Code	Name															
MAEU	Maersk Line															
MCCQ	MCC Transport															
SAFM	Safmarine															
SEAU	SeaLand															
SEJJ	Seago Line															
<Voyage>String</Voyage>	Conveyance Reference number	O	1													
<PortofLoadCode>String</PortofLoadCode>	Loading Port/Place Code	O	1	United Nations Location Code (UNLOCODE)												
<PortofLoadName>String</PortofLoadName>	Loading Port/Place Description	O	1													
<PortofLoadCountry>String</PortofLoadCountry>	Loading Country Code	O	1													
<EstimatedDepartureDateTime>CCYY-MM-DDTHH:MM</EstimatedDepartureDateTime>	Estimated Departure Date	O	1	Estimated departure date Format: CCYY-MM-DDTHH:MM												

<PortofDischargeCode>String</PortofDischargeCode>	Discharging Port/Place Code	O	1	United Nations Location Code (UNLOCODE)
<PortofDischargeName>String</PortofDischargeName>	Discharging Port/Place Description	O	1	
<PortofDischargeCountry>String</PortofDischargeCountry>	Discharging Country Code	O	1	
<EstimatedArrivalDateTime>CCYY-MM-DDTHH:MM</EstimatedArrivalDateTime>	Estimated Arrival Date	O	1	Estimated Arrival date Format: CCYY-MM-DDTHH:MM
</Routing>				
</Carriage>				

<Parties>	Parties Involved in EDI Message	M	99							
				<b>Carrier Usage: Please Note: The values below are the carrier defaults. Selections from customer preference table can be used to override the values below.</b>  BOOKING PARTY PRICE OWNER NAMED ACCOUNT CUSTOMER SHIPPER CONSIGNEE FIRST NOTIFY ADDITIONAL NOTIFY FORWARDER INVOICE PARTY						
<PartyRole>String</PartyRole>	Party Role	M	1							
<PartyAddress>Shipper company name and address line 1 address line 2 tel +852 0125 785 fax +852 0125 700 </PartyAddress>	Party Address	D	1							
<PartyName>String</ PartyName>	Party	O	1							
<CustomerCode>String</CustomerCode>	Customer Code	O	1	Code specifying the identity of a party						
<ContactName>String</ContactName>	Contact Person's Name	O	1							
<ContactTelephone>String</ContactTelephone>	Contact Person's Phone	O	1							
<ContactFax>String</ContactFax>	Contact Person's Fax	O	1							
<ContactEmail>String</ContactEmail>	Contact Person's Email	O	1							
</Parties>										
<Cargo>	Cargo	M	999							
<CargoDescription>String</CargoDescription>	Goods Description	M	99							
<PackageType>String</PackageType>	Package Name	O	1							
<NumberOfPackages>0</NumberOfPackages>	Number of Packages	O	1							
<MarksandNumbers>String</MarksandNumbers>	Marks/No. (s)	O	9							
<Weight unit="KGS">99.99</Weight>	Weight Unit, Gross Weight	M	1	<table><tr><td><u>Code</u></td><td><u>Name</u></td></tr><tr><td>KGS</td><td>Kilograms</td></tr><tr><td>LBS</td><td>Pounds</td></tr></table>	<u>Code</u>	<u>Name</u>	KGS	Kilograms	LBS	Pounds
<u>Code</u>	<u>Name</u>									
KGS	Kilograms									
LBS	Pounds									
<Volume unit="FTQ">99.99</Volume>	Volume Unit, Gross Volume	O	1	<table><tr><td><u>Code</u></td><td><u>Name</u></td></tr><tr><td>FTQ</td><td>Cubic Feet</td></tr><tr><td>MTQ</td><td>Cubic Meters</td></tr></table>	<u>Code</u>	<u>Name</u>	FTQ	Cubic Feet	MTQ	Cubic Meters
<u>Code</u>	<u>Name</u>									
FTQ	Cubic Feet									
MTQ	Cubic Meters									
<DangerousCargo>		O	99							
<IMOCClass>String</IMOCClass>	IMO Class	M	1	IMO IMDG code						
<UNDGNumber>String</UNDGNumber>	UNDG Number	M	1							
<TechnicalName>String</TechnicalName>	DG Technical Name	M	1							
<ProperShippingName>String</ProperShippingName>	Proper Shipping Name	O	1							

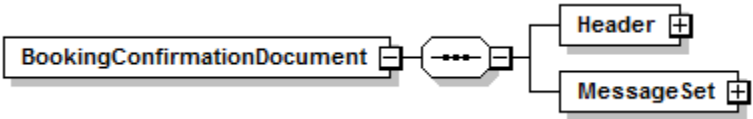
<FlashPoint unit="CEL">String</FlashPoint>	Flash Point Unit, Flash Point	O	1	<u>Code</u> CEL Celsius FAH Fahrenheit	<u>Name</u> Celsius Fahrenheit
<BoilingPoint unit="CEL">String</BoilingPoint>	Boiling Point Unit, Boiling Point	O	1	<u>Code</u> CEL Celsius FAH Fahrenheit	<u>Name</u> Celsius Fahrenheit
<PackageGroup>1</PackageGroup>	Package Group	O	1	Code: 1, 2 or 3	
<MarinePollutant>N</MarinePollutant>	Marine Pollutant	O	1	Code: N, P or PP	
<IMOLabel>anySimpleType</IMOLabel>	IMO Label	O	1		
<EMSNumber>String</EMSNumber>	EMS Number	O	1		
<MFAGNumber>String</MFAGNumber>	MFAG Number	O	1		
<OnDeckStowage>String</OnDeckStowage>	On Deck Stowage	O	1		
<PoisonousInhalationHazard>String</PoisonousInhalationHazard>	Poisonous Inhalation Hazard	O	1		
<ContactName>String</ContactName>	Dangerous Goods Contact Person's Name	O	1		
<ContactTelephone>String</ContactTelephone>	Dangerous Goods Contact Person's Phone	O	1		
<ContactEmail>String</ContactEmail>	Dangerous Goods Contact Person's Email	O	1		
</DangerousCargo>					
</Cargo>					
<Container>	Transport Equipment Details	M	9999		
<EquipmentIdentifier>String</EquipmentIdentifier>	Container No	O	1		
<ShipperOwned>Y</ShipperOwned>	Shipper Owned Container Flag	O	1	Codes: Y or N	
<ContainerType>String</ContainerType>	Container Type	M	1	<b>Carrier Usage: ISO version 6346 size and type code as standard.</b>	
<NumberOfContainers>String</NumberOfContainers>	Number of Containers	M	1		
<Weight unit="KGS">99.99</Weight>	Gross Weight	O	1	<u>Code</u> KGS Kilograms LBS Pounds	<u>Name</u> Kilograms Pounds
<Volume unit="MTQ">99.99</Volume>	Gross Volume	O	1	<u>Code</u> FTQ Cubic Feet MTQ Cubic Meters	<u>Name</u> Cubic Feet Cubic Meters
<Reefer>	Reefer Cargo	O	1		
<Temperature unit="CEL">String</Temperature>	Temperature	M	1	<u>Code</u> CEL Celsius FAH Fahrenheit	<u>Name</u> Celsius Fahrenheit
<Humidity>String</Humidity>	Humidity	O	1	%	
<Ventilation>String</Ventilation>	Ventilation	O	1	<u>Code</u> FTQ Cubic Feet MTQ Cubic Meters	<u>Name</u> Cubic Feet Cubic Meters
<NumberOfProbes>N</NumberOfProbes>	Number of Probes	O	1	#	
<DrainholeOpen>Y</DrainholeOpen>	Drain Hole Requested	O	1	Y,N	
</Reefer>					
<OutOfGaugeCargo>	Out-of-Gauge Cargo	O	1		
<OOGFront unit="CMT">544</OOGFront>	Off-standard Dimension Front Length	O	1	<u>Code</u> CMT Centimeters IN Inches	<u>Name</u> Centimeters Inches
<OOGBack unit="CMT">44</OOGBack>	Off-standard Dimension Back Length	O	1	<u>Code</u> CMT Centimeters IN Inches	<u>Name</u> Centimeters Inches
<OOGRight unit="CMT">14</OOGRight>	Off-standard Dimension Right Width	O	1	<u>Code</u> CMT Centimeters IN Inches	<u>Name</u> Centimeters Inches

<OOGLeft unit="CMT">14</OOGLeft>	Off-standard Dimension Left Width	O	1	<u>Code</u> CMT IN	<u>Name</u> Centimeters Inches
<OOGHeight unit="CMT">75</OOGHeight>	Off-standard Dimension Height	O	1	<u>Code</u> CMT IN	<u>Name</u> Centimeters Inches
</OutOfGaugeCargo>					
<HaulageArrangement>		O	99		
<SiteType>SiteType</SiteType>	Haulage Site Type 1 = Cargo Pickup, ship from load address (door location on export side) 2 = Cargo Delivery, ship to unload address (door location on import side) 3 = Empty Equipment Pickup, container yard location on export side	M	1		Carrier Usage: Please Note: The values below are the carrier defaults. Selections from customer preference table can be used to override the values below.
<CustomerCode>String</CustomerCode>	Customer Code	O	1		Code specifying the identity of a party.
<HaulageAddress>company name and address line 1 address line 2 tel +852 0125 785 fax +852 0125 700</HaulageAddress>	Address	D	1		
<HaulageName>String</HaulageName>	Name	O	1		
<ContactName>String</ContactName>	Contact Person's Name	O	1		
<ContactTelephone>String</ContactTelephone>	Contact Person's Phone	O	1		
<ContactFax>String</ContactFax>	Contact Person's Fax	O	1		
<ContactEmail>String</ContactEmail>	Contact Person's Email	O	1		
<LoadDateTime>CCYY-MM-DDTHH:MM</LoadDateTime>	Date and Time	D	1		Load Date/Time Format: CCYY-MM-DDTHH:MM
<ClosingDateTime>CCYY-MM-DDTHH:MM</ClosingDateTime>	Date and Time	D	1		Closing Date/Time Format: CCYY-MM-DDTHH:MM
<EarliestEquipmentPickupDateTime>CCYY-MM-DDTHH:MM</EarliestEquipmentPickupDateTime>	Date and Time	D	1		Earliest Equipment Pickup Date/Time Format: CCYY-MM-DDTHH:MM
<LoadReference>String</LoadReference>	Load Reference	O	1		
</HaulageArrangement>					
</Container>					
</MessageSet>					
</BookingConfirmationDocument>					

## Schema View: XML Booking Confirmation

The following tables contain the Schema Diagrams for the XML Booking Confirmation elements, a list of child elements for that element, and the actual schema source.

### element **BookingConfirmationDocument**

diagram	
namespace	http://ebis-maersk.com/namespace
properties	content complex
children	<a href="#">Header</a> <a href="#">MessageSet</a>
source	<pre> &lt;xs:element name="BookingConfirmationDocument"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="Header"&gt;         &lt;xs:complexType&gt;           &lt;xs:sequence&gt;             &lt;xs:element name="SenderID" type="xs:string"/&gt;             &lt;xs:element name="ReceiverID" type="xs:string"/&gt;             &lt;xs:element name="ApplicationType" fixed="XML*BOOKCONF"&gt;               &lt;xs:complexType&gt;                 &lt;xs:simpleContent&gt;                   &lt;xs:extension base="xs:string"&gt;                     &lt;xs:attribute name="version" use="required"&gt;                       &lt;xs:simpleType&gt;                         &lt;xs:restriction base="xs:string"&gt;                           &lt;xs:enumeration value="1.0"/&gt;                         &lt;/xs:restriction&gt;                       &lt;/xs:simpleType&gt;                     &lt;/xs:attribute&gt;                   &lt;/xs:extension&gt;                 &lt;/xs:simpleContent&gt;               &lt;/xs:complexType&gt;             &lt;/xs:element&gt;             &lt;xs:element name="ControlNumber" type="xs:string"/&gt;             &lt;xs:element name="DocumentDateTime" type="xs:dateTime"/&gt;           &lt;/xs:sequence&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="MessageSet"&gt;         &lt;xs:complexType&gt;           &lt;xs:sequence&gt;             &lt;xs:element name="SubmissionType"&gt;               &lt;xs:simpleType&gt;                 &lt;xs:restriction base="xs:string"&gt;                   &lt;xs:enumeration value="Confirmed"/&gt;                   &lt;xs:enumeration value="Updated"/&gt;                   &lt;xs:enumeration value="Cancelled"/&gt;                 &lt;/xs:restriction&gt;               &lt;/xs:simpleType&gt;             &lt;/xs:element&gt;           &lt;/xs:sequence&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>



```

<xs:enumeration value="Acknowledged"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="ServiceMode" type="ml:ST_serv_mode" minOccurs="0"/>
<xs:element name="BookingNumber" type="xs:string" minOccurs="0"/>
<xs:element name="ServiceContractNumber" type="xs:string" minOccurs="0"/>
<xs:element name="Remark" minOccurs="0" maxOccurs="99">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:string">
        <xs:attribute name="type" type="xs:string" use="required"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="Reference" minOccurs="0" maxOccurs="99">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:string">
        <xs:attribute name="type" type="xs:string" use="required"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="Carriage">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="PlaceofReceiptCode" type="xs:string"/>
      <xs:element name="PlaceofReceiptName" type="xs:string" minOccurs="0"/>
      <xs:element name="PlaceofReceiptCountry" type="xs:string" minOccurs="0"/>
      <xs:element name="EstimatedDepartureDate" type="xs:date" minOccurs="0"/>
      <xs:element name="PlaceofDeliveryCode" type="xs:string"/>
      <xs:element name="PlaceofDeliveryName" type="xs:string" minOccurs="0"/>
      <xs:element name="PlaceofDeliveryCountry" type="xs:string" minOccurs="0"/>
      <xs:element name="EstimatedArrivalDate" type="xs:date" minOccurs="0"/>
      <xs:element name="Routing" minOccurs="0" maxOccurs="10">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="TransportStage" type="ml:ST_trans_stage"
minOccurs="0"/>
            <xs:element name="TransportMode" type="ml:ST_trans_mode"/>
            <xs:element name="VesselName" type="xs:string" minOccurs="0"/>
            <xs:element name="VesselCode" type="xs:string" minOccurs="0"/>
            <xs:element name="VesselCallSign" type="xs:string" minOccurs="0"/>
            <xs:element name="VesselLloyds" type="xs:string" minOccurs="0"/>
            <xs:element name="CountryFlag" type="xs:string" minOccurs="0"/>
            <xs:element name="CarrierCode" type="xs:string" minOccurs="0"/>
            <xs:element name="Voyage" type="xs:string" minOccurs="0"/>
            <xs:element name="PortofLoadCode" type="xs:string" minOccurs="0"/>
            <xs:element name="PortofLoadName" type="xs:string" minOccurs="0"/>
            <xs:element name="PortofLoadCountry" type="xs:string" minOccurs="0"/>
            <xs:element name="EstimatedDepartureDate" type="xs:date"

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minOccurs="0"/>
    <xs:element name="PortofDischargeCode" type="xs:string" minOccurs="0"/>
    <xs:element name="PortofDischargeName" type="xs:string" minOccurs="0"/>
    <xs:element name="PortofDischargeCountry" type="xs:string"
minOccurs="0"/>
    <xs:element name="EstimatedArrivalDate" type="xs:date" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Parties" maxOccurs="99">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="PartyRole" type="xs:string"/>
      <xs:element name="PartyAddress" type="xs:string" minOccurs="0"/>
      <xs:element name="PartyName" type="xs:string" minOccurs="0"/>
      <xs:element name="CustomerCode" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactName" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactFax" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactEmail" type="xs:string" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="Cargo" maxOccurs="999">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CargoDescription" type="xs:string" maxOccurs="99"/>
      <xs:element name="PackageType" type="xs:string" minOccurs="0"/>
      <xs:element name="NumberofPackages" type="xs:integer" minOccurs="0"/>
      <xs:element name="MarksandNumbers" type="xs:string" minOccurs="0"
maxOccurs="10"/>
      <xs:element name="HSCode" type="xs:string" minOccurs="0" maxOccurs="99"/>
      <xs:element name="Weight">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_weight_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="Volume" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_volume_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>

```

	<pre> &lt;xs:element name="DangerousCargo" minOccurs="0" maxOccurs="99"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="IMOCClass" type="xs:string"/&gt;       &lt;xs:element name="UNDGNumber" type="xs:string"/&gt;       &lt;xs:element name="TechnicalName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ProperShippingName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="FlashPoint" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;             &lt;xs:extension base="xs:decimal"&gt;               &lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt;             &lt;/xs:extension&gt;           &lt;/xs:simpleContent&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="BoilingPoint" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;             &lt;xs:extension base="xs:decimal"&gt;               &lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt;             &lt;/xs:extension&gt;           &lt;/xs:simpleContent&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="PackageGroup" type="ml:ST_pkg_group" minOccurs="0"/&gt;       &lt;xs:element name="MarinePollutant" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="IMOLabel" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="EMSNumber" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="MFAGNumber" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="OnDeckStowage" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PoisonousInhalationHazard" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactEmail" type="xs:string" minOccurs="0"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="Container" maxOccurs="9999"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="EquipmentIdentifier" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ShipperOwned" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContainerType" type="xs:string"/&gt;       &lt;xs:element name="NumberOfContainers" type="xs:integer"/&gt;       &lt;xs:element name="Reefer" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:sequence&gt; </pre>
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```

<xs:element name="Temperature">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:decimal">
        <xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="Humidity" type="xs:string" minOccurs="0"/>
<xs:element name="Ventilation" type="xs:string" minOccurs="0"/>
<xs:element name="NumberofProbes" type="xs:string" minOccurs="0"/>
<xs:element name="DrainholeOpen" type="xs:string" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="OutofGaugeCargo" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="OOGFront" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="OOGBack" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="OOGRight" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
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        </xs:complexType>
      </xs:element>
      <xs:element name="OOGLeft" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```


</xs:complexType>
</xs:element>
<xs:element name="OOGHeight" minOccurs="0">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:decimal">
        <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="HaulageArrangement" minOccurs="0" maxOccurs="99">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="SiteType" type="xs:string"/>
      <xs:element name="CustomerCode" type="xs:string" minOccurs="0"/>
      <xs:element name="HaulageAddress" type="xs:string" minOccurs="0"/>
      <xs:element name="HaulageName" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactName" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactFax" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactEmail" type="xs:string" minOccurs="0"/>
      <xs:element name="LoadDateTime" type="xs:dateTime" minOccurs="0"/>
      <xs:element name="ClosingDateTime" type="xs:dateTime" minOccurs="0"/>
      <xs:element name="EarliestEquipmentPickupDateTime" type="xs:dateTime"
minOccurs="0"/>
      <xs:element name="LoadReference" type="xs:string" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

```


element **BookingConfirmationDocument/Header**

diagram	
properties	content complex
children	<a href="#">SenderID</a> <a href="#">ReceiverID</a> <a href="#">ApplicationType</a> <a href="#">ControlNumber</a> <a href="#">DocumentDateTime</a>
source	<pre> &lt;xs:element name="Header"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="SenderID" type="xs:string"/&gt;       &lt;xs:element name="ReceiverID" type="xs:string"/&gt;       &lt;xs:element name="ApplicationType" fixed="XML*BOOKCONF"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;             &lt;xs:extension base="xs:string"&gt;               &lt;xs:attribute name="version" use="required"&gt;                 &lt;xs:simpleType&gt;                   &lt;xs:restriction base="xs:string"&gt;                     &lt;xs:enumeration value="1.0"/&gt;                   &lt;/xs:restriction&gt;                 &lt;/xs:simpleType&gt;               &lt;/xs:attribute&gt;             &lt;/xs:extension&gt;           &lt;/xs:simpleContent&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="ControlNumber" type="xs:string"/&gt;       &lt;xs:element name="DocumentDateTime" type="xs:dateTime"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

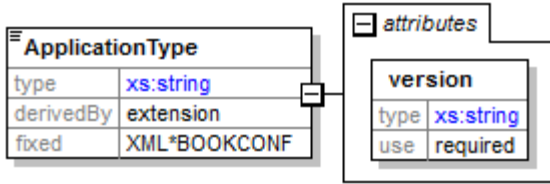
element **BookingConfirmationDocument/Header/SenderID**

diagram	
type	<b>xs:string</b>
properties	content simple
source	<code>&lt;xs:element name="SenderID" type="xs:string"/&gt;</code>

element **BookingConfirmationDocument/Header/ReceiverID**

diagram	
type	<b>xs:string</b>
properties	content simple
source	<code>&lt;xs:element name="ReceiverID" type="xs:string"/&gt;</code>

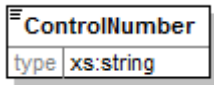
element **BookingConfirmationDocument/Header/ApplicationType**

diagram						
type	extension of <b>xs:string</b>					
properties	content	complex				
	fixed	XML*BOOKCONF				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">version</a>	derived by: <b>xs:string</b>	required			
source	<pre> &lt;xs:element name="ApplicationType" fixed="XML*BOOKCONF"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:string"&gt;         &lt;xs:attribute name="version" use="required"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:string"&gt;               &lt;xs:enumeration value="1.0"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:attribute&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>					

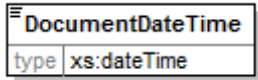
attribute **BookingConfirmationDocument/Header/ApplicationType/@version**

type	restriction of <b>xs:string</b>		
properties	use	required	
facets	Kind enumeration	Value 1.0	Annotation
source	<pre>&lt;xs:attribute name="version" use="required"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:enumeration value="1.0"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:attribute&gt;</pre>		

element **BookingConfirmationDocument/Header/ControlNumber**

diagram	
type	<b>xs:string</b>
properties	content simple
source	<pre>&lt;xs:element name="ControlNumber" type="xs:string"/&gt;</pre>

element **BookingConfirmationDocument/Header/DocumentDateTime**

diagram	
type	<b>xs:dateTime</b>
properties	content simple
source	<pre>&lt;xs:element name="DocumentDateTime" type="xs:dateTime"/&gt;</pre>



element **BookingConfirmationDocument/MessageSet**

diagram	
properties	content complex
children	<a href="#">SubmissionType</a> <a href="#">ServiceMode</a> <a href="#">BookingNumber</a> <a href="#">ServiceContractNumber</a> <a href="#">Remark</a> <a href="#">Reference</a> <a href="#">Carriage</a> <a href="#">Parties</a> <a href="#">Cargo</a> <a href="#">Container</a>
source	<pre> &lt;xs:element name="MessageSet"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="SubmissionType"&gt;         &lt;xs:simpleType&gt;           &lt;xs:restriction base="xs:string"&gt;             &lt;xs:enumeration value="Confirmed"/&gt;             &lt;xs:enumeration value="Updated"/&gt;             &lt;xs:enumeration value="Cancelled"/&gt;             &lt;xs:enumeration value="Acknowledged"/&gt;           &lt;/xs:restriction&gt;         &lt;/xs:simpleType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="ServiceMode" type="mt:ST_serv_mode"/&gt;       &lt;xs:element name="BookingNumber" type="xs:string"/&gt;       &lt;xs:element name="ServiceContractNumber" type="xs:string"/&gt;       &lt;xs:element name="Remark" type="xs:string" base="xs:string" extension="Remark"/&gt;       &lt;xs:element name="Reference" type="xs:string" base="xs:string" extension="Reference"/&gt;       &lt;xs:element name="Carriage" type="xs:string"/&gt;       &lt;xs:element name="Parties" type="xs:string"/&gt;       &lt;xs:element name="Cargo" type="xs:string"/&gt;       &lt;xs:element name="Container" type="xs:string"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

```

</xs:simpleType>
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<xs:element name="BookingNumber" type="xs:string" minOccurs="0"/>
<xs:element name="ServiceContractNumber" type="xs:string" minOccurs="0"/>
<xs:element name="Remark" minOccurs="0" maxOccurs="99">
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    <xs:simpleContent>
      <xs:extension base="xs:string">
        <xs:attribute name="type" type="xs:string" use="required"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="Reference" minOccurs="0" maxOccurs="99">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:string">
        <xs:attribute name="type" type="xs:string" use="required"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="Carriage">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="PlaceofReceiptCode" type="xs:string"/>
      <xs:element name="PlaceofReceiptName" type="xs:string" minOccurs="0"/>
      <xs:element name="PlaceofReceiptCountry" type="xs:string" minOccurs="0"/>
      <xs:element name="EstimatedDepartureDate" type="xs:date" minOccurs="0"/>
      <xs:element name="PlaceofDeliveryCode" type="xs:string"/>
      <xs:element name="PlaceofDeliveryName" type="xs:string" minOccurs="0"/>
      <xs:element name="PlaceofDeliveryCountry" type="xs:string" minOccurs="0"/>
      <xs:element name="EstimatedArrivalDate" type="xs:date" minOccurs="0"/>
      <xs:element name="Routing" minOccurs="0" maxOccurs="10">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="TransportStage" type="ml:ST_trans_stage" minOccurs="0"/>
            <xs:element name="TransportMode" type="ml:ST_trans_mode"/>
            <xs:element name="VesselName" type="xs:string" minOccurs="0"/>
            <xs:element name="VesselCode" type="xs:string" minOccurs="0"/>
            <xs:element name="VesselCallSign" type="xs:string" minOccurs="0"/>
            <xs:element name="VesselLloyds" type="xs:string" minOccurs="0"/>
            <xs:element name="CountryFlag" type="xs:string" minOccurs="0"/>
            <xs:element name="CarrierCode" type="xs:string" minOccurs="0"/>
            <xs:element name="Voyage" type="xs:string" minOccurs="0"/>
            <xs:element name="PortofLoadCode" type="xs:string" minOccurs="0"/>
            <xs:element name="PortofLoadName" type="xs:string" minOccurs="0"/>
            <xs:element name="PortofLoadCountry" type="xs:string" minOccurs="0"/>
            <xs:element name="EstimatedDepartureDate" type="xs:date" minOccurs="0"/>
            <xs:element name="PortofDischargeCode" type="xs:string" minOccurs="0"/>
            <xs:element name="PortofDischargeName" type="xs:string" minOccurs="0"/>
            <xs:element name="PortofDischargeCountry" type="xs:string" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

        <xs:element name="EstimatedArrivalDate" type="xs:date" minOccurs="0"/>
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  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
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    <xs:sequence>
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      <xs:element name="PartyAddress" type="xs:string" minOccurs="0"/>
      <xs:element name="PartyName" type="xs:string" minOccurs="0"/>
      <xs:element name="CustomerCode" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactName" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactFax" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactEmail" type="xs:string" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
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<xs:element name="Cargo" maxOccurs="999">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CargoDescription" type="xs:string" maxOccurs="99"/>
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      <xs:element name="NumberofPackages" type="xs:integer" minOccurs="0"/>
      <xs:element name="MarksandNumbers" type="xs:string" minOccurs="0"
maxOccurs="10"/>
      <xs:element name="HSCode" type="xs:string" minOccurs="0" maxOccurs="99"/>
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        <xs:complexType>
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              <xs:attribute name="unit" type="ml:ST_weight_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="Volume" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
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              <xs:attribute name="unit" type="ml:ST_volume_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="DangerousCargo" minOccurs="0" maxOccurs="99">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="IMOCClass" type="xs:string"/>
            <xs:element name="UNDGNumber" type="xs:string"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

<xs:element name="TechnicalName" type="xs:string" minOccurs="0"/>
<xs:element name="ProperShippingName" type="xs:string" minOccurs="0"/>
<xs:element name="FlashPoint" minOccurs="0">
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        <xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="BoilingPoint" minOccurs="0">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:decimal">
        <xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="PackageGroup" type="ml:ST_pkg_group" minOccurs="0"/>
<xs:element name="MarinePollutant" type="xs:string" minOccurs="0"/>
<xs:element name="IMOLabel" type="xs:string" minOccurs="0"/>
<xs:element name="EMSTNumber" type="xs:string" minOccurs="0"/>
<xs:element name="MFAGNumber" type="xs:string" minOccurs="0"/>
<xs:element name="OnDeckStowage" type="xs:string" minOccurs="0"/>
<xs:element name="PoisonousInhalationHazard" type="xs:string" minOccurs="0"/>
<xs:element name="ContactName" type="xs:string" minOccurs="0"/>
<xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/>
<xs:element name="ContactEmail" type="xs:string" minOccurs="0"/>
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</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Container" maxOccurs="9999">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="EquipmentIdentifier" type="xs:string" minOccurs="0"/>
      <xs:element name="ShipperOwned" type="xs:string" minOccurs="0"/>
      <xs:element name="ContainerType" type="xs:string"/>
      <xs:element name="NumberOfContainers" type="xs:integer"/>
      <xs:element name="Reefer" minOccurs="0">
        <xs:complexType>
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            <xs:element name="Temperature">
              <xs:complexType>
                <xs:simpleContent>
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                    <xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/>
                  </xs:extension>
                </xs:simpleContent>
              </xs:complexType>
            </xs:sequence>
          </xs:complexType>
        </xs:element>
      </xs:sequence>
    </xs:complexType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

```


```

</xs:complexType>
</xs:element>
<xs:element name="Humidity" type="xs:string" minOccurs="0"/>
<xs:element name="Ventilation" type="xs:string" minOccurs="0"/>
<xs:element name="NumberofProbes" type="xs:string" minOccurs="0"/>
<xs:element name="DrainholeOpen" type="xs:string" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="OutofGaugeCargo" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="OOGFront" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="OOGBack" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="OOGRight" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
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        </xs:complexType>
      </xs:element>
      <xs:element name="OOGLeft" minOccurs="0">
        <xs:complexType>
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            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="OOGHeight" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

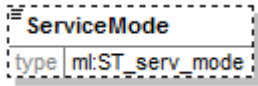
	<pre> &lt;/xs:extension&gt; &lt;/xs:simpleContent&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="HaulageArrangement" minOccurs="0" maxOccurs="99"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="SiteType" type="xs:string"/&gt;       &lt;xs:element name="CustomerCode" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="HaulageAddress" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="HaulageName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactFax" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactEmail" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="LoadDateTime" type="xs:dateTime" minOccurs="0"/&gt;       &lt;xs:element name="ClosingDateTime" type="xs:dateTime" minOccurs="0"/&gt;       &lt;xs:element name="EarliestEquipmentPickupDateTime" type="xs:dateTime" minOccurs="0"/&gt;       &lt;xs:element name="LoadReference" type="xs:string" minOccurs="0"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
--	--

element **BookingConfirmationDocument/MessageSet/SubmissionType**

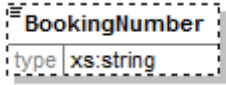
diagram			
type	restriction of <b>xs:string</b>		
properties	content simple		
facets	Kind	Value	Annotation
	enumeration	Confirmed	
	enumeration	Updated	
	enumeration	Cancelled	
	enumeration	Acknowledged	
source	<pre> &lt;xs:element name="SubmissionType"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:enumeration value="Confirmed"/&gt; </pre>		

	<pre> &lt;xs:enumeration value="Updated"/&gt; &lt;xs:enumeration value="Cancelled"/&gt; &lt;xs:enumeration value="Acknowledged"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>
--	--

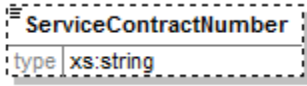
element **BookingConfirmationDocument/MessageSet/ServiceMode**

diagram																															
type	<a href="#">ml:ST_serv_mode</a>																														
properties	<div>minOcc0</div> <div>maxOcc1</div> <div>contentsimple</div>																														
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>enumeration</td><td>CY/CY</td><td></td></tr><tr><td>enumeration</td><td>CY/SD</td><td></td></tr><tr><td>enumeration</td><td>CY/CFS</td><td></td></tr><tr><td>enumeration</td><td>SD/SD</td><td></td></tr><tr><td>enumeration</td><td>SD/CY</td><td></td></tr><tr><td>enumeration</td><td>SD/CFS</td><td></td></tr><tr><td>enumeration</td><td>CFS/CFS</td><td></td></tr><tr><td>enumeration</td><td>CFS/CY</td><td></td></tr><tr><td>enumeration</td><td>CFS/SD</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	CY/CY		enumeration	CY/SD		enumeration	CY/CFS		enumeration	SD/SD		enumeration	SD/CY		enumeration	SD/CFS		enumeration	CFS/CFS		enumeration	CFS/CY		enumeration	CFS/SD	
Kind	Value	Annotation																													
enumeration	CY/CY																														
enumeration	CY/SD																														
enumeration	CY/CFS																														
enumeration	SD/SD																														
enumeration	SD/CY																														
enumeration	SD/CFS																														
enumeration	CFS/CFS																														
enumeration	CFS/CY																														
enumeration	CFS/SD																														
source	<xs:element name="ServiceMode" type="ml:ST_serv_mode" minOccurs="0"/>																														

element **BookingConfirmationDocument/MessageSet/BookingNumber**

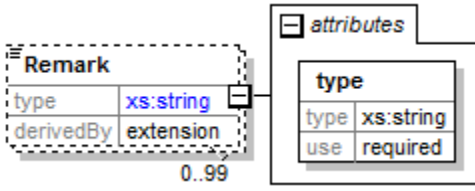
diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="BookingNumber" type="xs:string" minOccurs="0"/&gt;</pre>

element **BookingConfirmationDocument/MessageSet/ServiceContractNumber**

diagram	
type	<b>xs:string</b>

properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="ServiceContractNumber" type="xs:string" minOccurs="0"/>

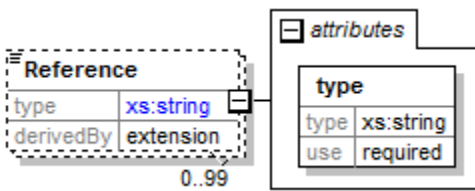
**element BookingConfirmationDocument/MessageSet/Remark**

diagram						
type	extension of <b>xs:string</b>					
properties	minOcc 0 maxOcc 99 content complex					
attributes	Name <a href="#">type</a>	Type <b>xs:string</b>	Use required	Default	Fixed	Annotation
source	<xs:element name="Remark" minOccurs="0" maxOccurs="99"> <xs:complexType> <xs:simpleContent> <xs:extension base="xs:string"> <xs:attribute name="type" type="xs:string" use="required"/> </xs:extension> </xs:simpleContent> </xs:complexType> </xs:element>					

**attribute BookingConfirmationDocument/MessageSet/Remark/@type**

type	<b>xs:string</b>
properties	use required
source	<xs:attribute name="type" type="xs:string" use="required"/>

**element BookingConfirmationDocument/MessageSet/Reference**

diagram						
type	extension of <b>xs:string</b>					
properties	minOcc 0 maxOcc 99 content complex					



attributes	Name <a href="#">type</a>	Type <b>xs:string</b>	Use required	Default	Fixed	Annotation
source	<pre> &lt;xs:element name="Reference" minOccurs="0" maxOccurs="99"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:string"&gt;         &lt;xs:attribute name="type" type="xs:string" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>					

attribute **BookingConfirmationDocument/MessageSet/Reference/@type**


type	<b>xs:string</b>
properties	use required
source	<pre>&lt;xs:attribute name="type" type="xs:string" use="required"/&gt;</pre>

element **BookingConfirmationDocument/MessageSet/Carriage**

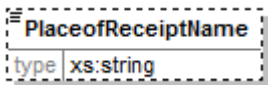
diagram	<pre> classDiagram     class Carriage {         PlaceofReceiptCode xs:string         PlaceofReceiptName xs:string         PlaceofReceiptCountry xs:string         EstimatedDepartureDate xs:date         PlaceofDeliveryCode xs:string         PlaceofDeliveryName xs:string         PlaceofDeliveryCountry xs:string         EstimatedArrivalDate xs:date         Routing xs:string 0..10     } </pre>
properties	content complex

children	<a href="#">PlaceofReceiptCode</a> <a href="#">PlaceofReceiptName</a> <a href="#">PlaceofReceiptCountry</a> <a href="#">EstimatedDepartureDate</a> <a href="#">PlaceofDeliveryCode</a> <a href="#">PlaceofDeliveryName</a> <a href="#">PlaceofDeliveryCountry</a> <a href="#">EstimatedArrivalDate</a> <a href="#">Routing</a>
source	<pre> &lt;xs:element name="Carriage"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="PlaceofReceiptCode" type="xs:string"/&gt;       &lt;xs:element name="PlaceofReceiptName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PlaceofReceiptCountry" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="EstimatedDepartureDate" type="xs:date" minOccurs="0"/&gt;       &lt;xs:element name="PlaceofDeliveryCode" type="xs:string"/&gt;       &lt;xs:element name="PlaceofDeliveryName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PlaceofDeliveryCountry" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="EstimatedArrivalDate" type="xs:date" minOccurs="0"/&gt;       &lt;xs:element name="Routing" minOccurs="0" maxOccurs="10"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

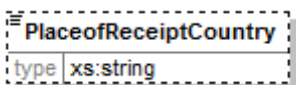
element **BookingConfirmationDocument/MessageSet/Carriage/PlaceofReceiptCode**

diagram	
type	xs:string
properties	content simple
source	<pre>&lt;xs:element name="PlaceofReceiptCode" type="xs:string"/&gt;</pre>


element **BookingConfirmationDocument/MessageSet/Carriage/PlaceofReceiptName**

diagram	 A diagram showing a box labeled 'PlaceofReceiptName' with a dashed border. Inside the box, there is a smaller box labeled 'type' with the value 'xs:string'.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PlaceofReceiptName" type="xs:string" minOccurs="0"/&gt;</code>

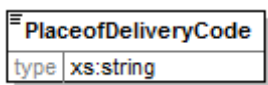
element **BookingConfirmationDocument/MessageSet/Carriage/PlaceofReceiptCountry**

diagram	 A diagram showing a box labeled 'PlaceofReceiptCountry' with a dashed border. Inside the box, there is a smaller box labeled 'type' with the value 'xs:string'.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PlaceofReceiptCountry" type="xs:string" minOccurs="0"/&gt;</code>


element **BookingConfirmationDocument/MessageSet/Carriage/EstimatedDepartureDate**

diagram	 A diagram showing a box labeled 'EstimatedDepartureDate' with a dashed border. Inside the box, there is a smaller box labeled 'type' with the value 'xs:date'.
type	<b>xs:date</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="EstimatedDepartureDate" type="xs:date" minOccurs="0"/&gt;</code>


element **BookingConfirmationDocument/MessageSet/Carriage/PlaceofDeliveryCode**

diagram	 A diagram showing a box labeled 'PlaceofDeliveryCode' with a dashed border. Inside the box, there is a smaller box labeled 'type' with the value 'xs:string'.
type	<b>xs:string</b>
properties	content simple
source	<code>&lt;xs:element name="PlaceofDeliveryCode" type="xs:string"/&gt;</code>

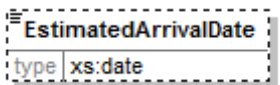
element **BookingConfirmationDocument/MessageSet/Carriage/PlaceofDeliveryName**

diagram	 A diagram showing a dashed box containing the text "PlaceofDeliveryName" and a smaller box below it containing "type xs:string".
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PlaceofDeliveryName" type="xs:string" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Carriage/PlaceofDeliveryCountry**

diagram	 A diagram showing a dashed box containing the text "PlaceofDeliveryCountry" and a smaller box below it containing "type xs:string".
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PlaceofDeliveryCountry" type="xs:string" minOccurs="0"/&gt;</code>

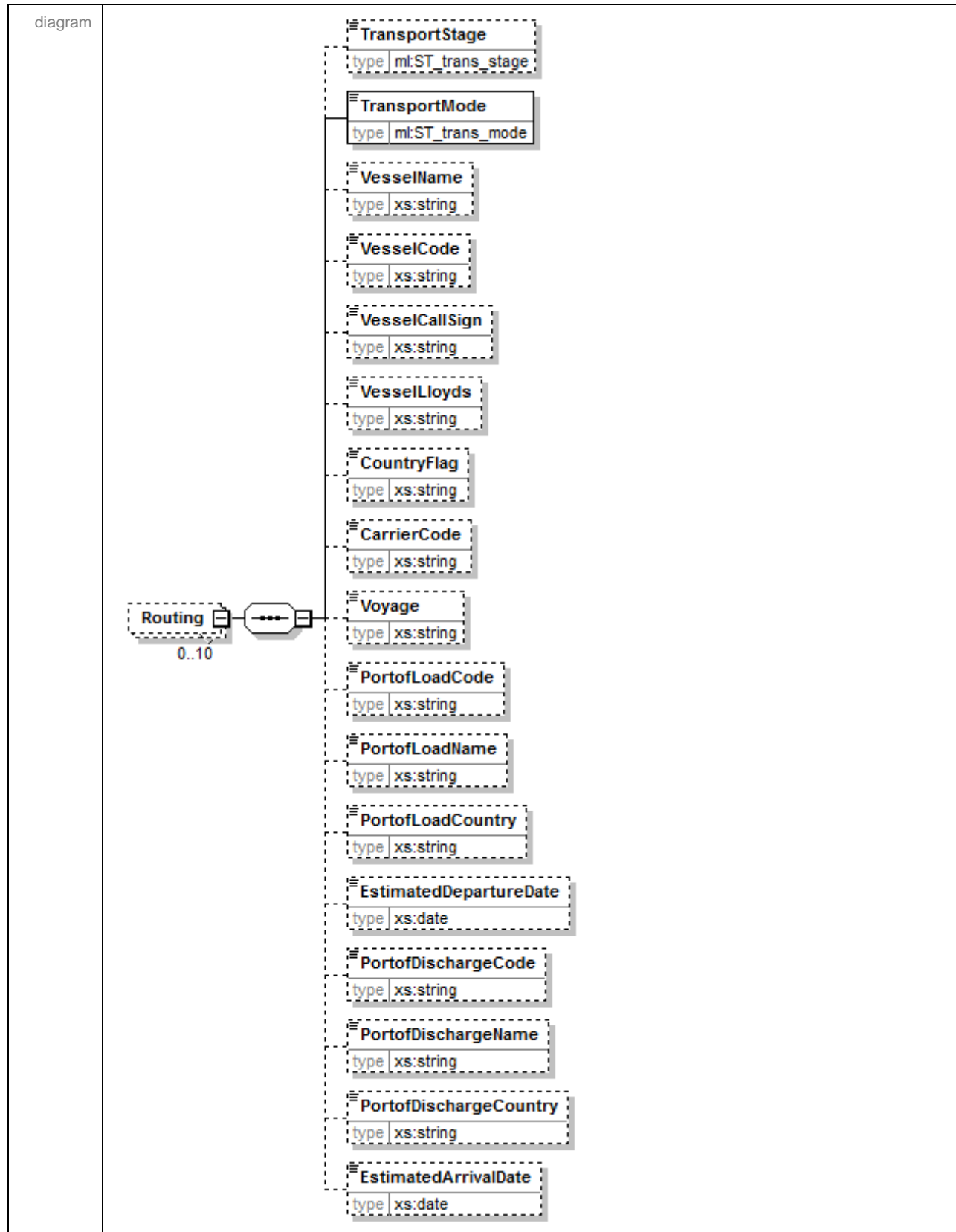
element **BookingConfirmationDocument/MessageSet/Carriage/EstimatedArrivalDate**

diagram	 A diagram showing a dashed box containing the text "EstimatedArrivalDate" and a smaller box below it containing "type xs:date".
type	<b>xs:date</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="EstimatedArrivalDate" type="xs:date" minOccurs="0"/&gt;</code>

Your promise. Delivered.

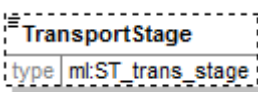
element **BookingConfirmationDocument/MessageSet/Carriage/Routing**



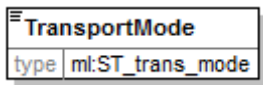


properties	minOcc 0 maxOcc 10 content complex
children	<a href="#">TransportStage</a> <a href="#">TransportMode</a> <a href="#">VesselName</a> <a href="#">VesselCode</a> <a href="#">VesselCallSign</a> <a href="#">VesselLloyds</a> <a href="#">CountryFlag</a> <a href="#">CarrierCode</a> <a href="#">Voyage</a> <a href="#">PortofLoadCode</a> <a href="#">PortofLoadName</a> <a href="#">PortofLoadCountry</a> <a href="#">EstimatedDepartureDate</a> <a href="#">PortofDischargeCode</a> <a href="#">PortofDischargeName</a> <a href="#">PortofDischargeCountry</a> <a href="#">EstimatedArrivalDate</a>
source	<pre> &lt;xs:element name="Routing" minOccurs="0" maxOccurs="10"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="TransportStage" type="ml:ST_trans_stage" minOccurs="0"/&gt;       &lt;xs:element name="TransportMode" type="ml:ST_trans_mode"/&gt;       &lt;xs:element name="VesselName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="VesselCode" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="VesselCallSign" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="VesselLloyds" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="CountryFlag" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="CarrierCode" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="Voyage" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PortofLoadCode" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PortofLoadName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PortofLoadCountry" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="EstimatedDepartureDate" type="xs:date" minOccurs="0"/&gt;       &lt;xs:element name="PortofDischargeCode" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PortofDischargeName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PortofDischargeCountry" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="EstimatedArrivalDate" type="xs:date" minOccurs="0"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

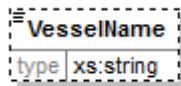
element **BookingConfirmationDocument/MessageSet/Carriage/Routing/TransportStage**

diagram													
type	<a href="#">ml:ST_trans_stage</a>												
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple						
minOcc	0												
maxOcc	1												
content	simple												
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>Pre-carriage</td><td></td></tr><tr><td>enumeration</td><td>Main-carriage</td><td></td></tr><tr><td>enumeration</td><td>On-carriage</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	Pre-carriage		enumeration	Main-carriage		enumeration	On-carriage	
Kind	Value	Annotation											
enumeration	Pre-carriage												
enumeration	Main-carriage												
enumeration	On-carriage												
source	<code>&lt;xs:element name="TransportStage" type="ml:ST_trans_stage" minOccurs="0"/&gt;</code>												

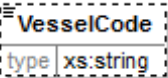
element **BookingConfirmationDocument/MessageSet/Carriage/Routing/TransportMode**

diagram			
type	<a href="#">ml:ST_trans_mode</a>		
properties	content	simple	
facets	Kind	Value	Annotation
	enumeration	Maritime	
	enumeration	Rail	
	enumeration	Road	
	enumeration	Inland water	
	enumeration	Rail/Road	
	enumeration	Rail/Water	
	enumeration	Road/Water	
source	<xs:element name="TransportMode" type="ml:ST_trans_mode"/>		

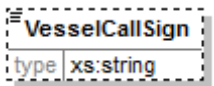
element **BookingConfirmationDocument/MessageSet/Carriage/Routing/VesselName**

diagram	
type	<b>xs:string</b>
properties	<div>minOcc0</div> <div>maxOcc1</div> <div>contentsimple</div>
source	<xs:element name="VesselName" type="xs:string" minOccurs="0"/>

element **BookingConfirmationDocument/MessageSet/Carriage/Routing/VesselCode**

diagram	
type	<b>xs:string</b>
properties	<div>minOcc0</div> <div>maxOcc1</div> <div>contentsimple</div>
source	<xs:element name="VesselCode" type="xs:string" minOccurs="0"/>


element **BookingConfirmationDocument/MessageSet/Carriage/Routing/VesselCallSign**

diagram			
type	<b>xs:string</b>		




properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="VesselCallSign" type="xs:string" minOccurs="0"/&gt;</code>


**element BookingConfirmationDocument/MessageSet/Carriage/Routing/VesselLloyds**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="VesselLloyds" type="xs:string" minOccurs="0"/&gt;</code>

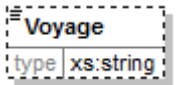
**element BookingConfirmationDocument/MessageSet/Carriage/Routing/CountryFlag**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="CountryFlag" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Carriage/Routing/CarrierCode**

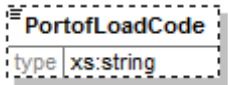
diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="CarrierCode" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Carriage/Routing/Voyage**

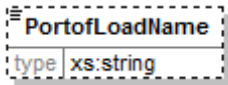
diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1

	content simple
source	<code>&lt;xs:element name="Voyage" type="xs:string" minOccurs="0"/&gt;</code>

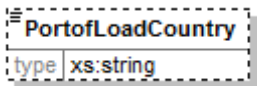
**element BookingConfirmationDocument/MessageSet/Carriage/Routing/PortofLoadCode**

diagram	
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PortofLoadCode" type="xs:string" minOccurs="0"/&gt;</code>


**element BookingConfirmationDocument/MessageSet/Carriage/Routing/PortofLoadName**

diagram	
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PortofLoadName" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Carriage/Routing/PortofLoadCountry**


diagram	
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PortofLoadCountry" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Carriage/Routing/EstimatedDepartureDate**

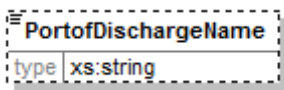
diagram	
type	xs:date
properties	minOcc 0 maxOcc 1 content simple

source	<code>&lt;xs:element name="EstimatedDepartureDate" type="xs:date" minOccurs="0"/&gt;</code>
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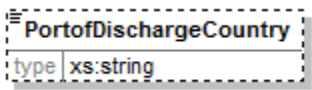
**element BookingConfirmationDocument/MessageSet/Carriage/Routing/PortofDischargeCode**

diagram	 A diagram showing a dashed box containing the text 'PortofDischargeCode' and a smaller box below it with 'type xs:string'.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PortofDischargeCode" type="xs:string" minOccurs="0"/&gt;</code>

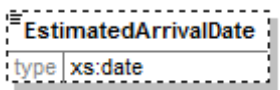
**element BookingConfirmationDocument/MessageSet/Carriage/Routing/PortofDischargeName**

diagram	 A diagram showing a dashed box containing the text 'PortofDischargeName' and a smaller box below it with 'type xs:string'.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PortofDischargeName" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Carriage/Routing/PortofDischargeCountry**

diagram	 A diagram showing a dashed box containing the text 'PortofDischargeCountry' and a smaller box below it with 'type xs:string'.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PortofDischargeCountry" type="xs:string" minOccurs="0"/&gt;</code>


**element BookingConfirmationDocument/MessageSet/Carriage/Routing/EstimatedArrivalDate**

diagram	 A diagram showing a dashed box containing the text 'EstimatedArrivalDate' and a smaller box below it with 'type xs:date'.
type	<b>xs:date</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="EstimatedArrivalDate" type="xs:date" minOccurs="0"/&gt;</code>

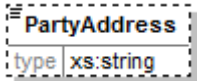
element **BookingConfirmationDocument/MessageSet/Parties**

diagram	
properties	minOcc 1 maxOcc 99 content complex
children	<a href="#">PartyRole</a> <a href="#">PartyAddress</a> <a href="#">PartyName</a> <a href="#">CustomerCode</a> <a href="#">ContactName</a> <a href="#">ContactTelephone</a> <a href="#">ContactFax</a> <a href="#">ContactEmail</a>
source	<pre> &lt;xs:element name="Parties" maxOccurs="99"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="PartyRole" type="xs:string"/&gt;       &lt;xs:element name="PartyAddress" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PartyName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="CustomerCode" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactFax" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactEmail" type="xs:string" minOccurs="0"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>


element **BookingConfirmationDocument/MessageSet/Parties/PartyRole**

diagram	
type	<b>xs:string</b>
properties	content simple
source	<code>&lt;xs:element name="PartyRole" type="xs:string"/&gt;</code>

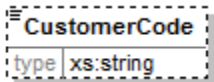
element **BookingConfirmationDocument/MessageSet/Parties/PartyAddress**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PartyAddress" type="xs:string" minOccurs="0"/&gt;</code>


element **BookingConfirmationDocument/MessageSet/Parties/PartyName**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PartyName" type="xs:string" minOccurs="0"/&gt;</code>

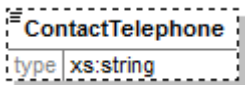
element **BookingConfirmationDocument/MessageSet/Parties/CustomerCode**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="CustomerCode" type="xs:string" minOccurs="0"/&gt;</code>


element **BookingConfirmationDocument/MessageSet/Parties/ContactName**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactName" type="xs:string" minOccurs="0"/&gt;</code>

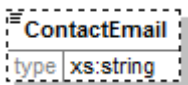
element **BookingConfirmationDocument/MessageSet/Parties/ContactTelephone**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Parties/ContactFax**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactFax" type="xs:string" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Parties/ContactEmail**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactEmail" type="xs:string" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Cargo**

diagram	<p>The diagram shows the structure of the <b>Cargo</b> element. It is a complex type with a sequence of child elements: <b>CargoDescription</b> (1..99), <b>PackageType</b>, <b>NumberOfPackages</b>, <b>MarksandNumbers</b> (0..10), <b>HSCode</b> (0..99), <b>Weight</b> (derived by extension from <b>xs:decimal</b>), <b>Volume</b> (derived by extension from <b>xs:decimal</b>), and <b>DangerousCargo</b> (0..99).</p>						
properties	<table> <tr> <td>minOcc</td><td>1</td></tr> <tr> <td>maxOcc</td><td>999</td></tr> <tr> <td>content</td><td>complex</td></tr> </table>	minOcc	1	maxOcc	999	content	complex
minOcc	1						
maxOcc	999						
content	complex						
children	<a href="#">CargoDescription</a> <a href="#">PackageType</a> <a href="#">NumberOfPackages</a> <a href="#">MarksandNumbers</a> <a href="#">HSCode</a> <a href="#">Weight</a> <a href="#">Volume</a> <a href="#">DangerousCargo</a>						
source	<pre> &lt;xs:element name="Cargo" maxOccurs="999"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="CargoDescription" type="xs:string" maxOccurs="99"/&gt;       &lt;xs:element name="PackageType" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="NumberOfPackages" type="xs:integer" minOccurs="0"/&gt;       &lt;xs:element name="MarksandNumbers" type="xs:string" minOccurs="0" maxOccurs="10"/&gt;       &lt;xs:element name="HSCode" type="xs:string" minOccurs="0" maxOccurs="99"/&gt;       &lt;xs:element name="Weight"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;             &lt;xs:extension base="xs:decimal"&gt;               &lt;xs:attribute name="unit" type="ml:ST_weight_unit" use="required"/&gt;             &lt;/xs:extension&gt;           &lt;/xs:simpleContent&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="Volume"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;             &lt;xs:extension base="xs:decimal"&gt;               &lt;xs:attribute name="unit" type="ml:ST_weight_unit" use="required"/&gt;             &lt;/xs:extension&gt;           &lt;/xs:simpleContent&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="DangerousCargo" type="xs:string" minOccurs="0" maxOccurs="99"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>						

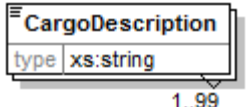
```

</xs:simpleContent>
</xs:complexType>
</xs:element>
<xs:element name="Volume" minOccurs="0">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:decimal">
        <xs:attribute name="unit" type="ml:ST_volume_unit" use="required"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="DangerousCargo" minOccurs="0" maxOccurs="99">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="IMOCClass" type="xs:string"/>
      <xs:element name="UNDGNumber" type="xs:string"/>
      <xs:element name="TechnicalName" type="xs:string" minOccurs="0"/>
      <xs:element name="ProperShippingName" type="xs:string" minOccurs="0"/>
      <xs:element name="FlashPoint" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="BoilingPoint" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="PackageGroup" type="ml:ST_pkg_group" minOccurs="0"/>
      <xs:element name="MarinePollutant" type="xs:string" minOccurs="0"/>
      <xs:element name="IMOLabel" type="xs:string" minOccurs="0"/>
      <xs:element name="EMSNumber" type="xs:string" minOccurs="0"/>
      <xs:element name="MFAGNumber" type="xs:string" minOccurs="0"/>
      <xs:element name="OnDeckStowage" type="xs:string" minOccurs="0"/>
      <xs:element name="PoisonousInhalationHazard" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactName" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/>
      <xs:element name="ContactEmail" type="xs:string" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

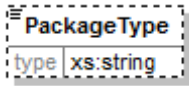
```



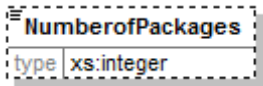
element **BookingConfirmationDocument/MessageSet/Cargo/CargoDescription**

diagram	 A diagram of the CargoDescription element. It is a rectangle with a blue border. Inside, the text "CargoDescription" is in blue, and "type xs:string" is in red. Below the rectangle, the cardinality "1..99" is shown.
type	<b>xs:string</b>
properties	minOcc 1 maxOcc 99 content simple
source	<code>&lt;xs:element name="CargoDescription" type="xs:string" maxOccurs="99"/&gt;</code>

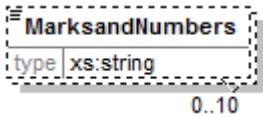
element **BookingConfirmationDocument/MessageSet/Cargo/PackageType**

diagram	 A diagram of the PackageType element. It is a rectangle with a blue border. Inside, the text "PackageType" is in blue, and "type xs:string" is in red. The entire diagram is enclosed in a dashed box.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PackageType" type="xs:string" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Cargo/NumberOfPackages**

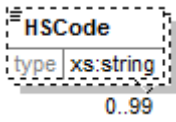
diagram	 A diagram of the NumberOfPackages element. It is a rectangle with a blue border. Inside, the text "NumberOfPackages" is in blue, and "type xs:integer" is in red. The entire diagram is enclosed in a dashed box.
type	<b>xs:integer</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="NumberOfPackages" type="xs:integer" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Cargo/MarksandNumbers**

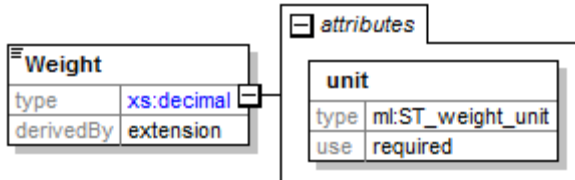
diagram	 A diagram of the MarksandNumbers element. It is a rectangle with a blue border. Inside, the text "MarksandNumbers" is in blue, and "type xs:string" is in red. Below the rectangle, the cardinality "0..10" is shown. The entire diagram is enclosed in a dashed box.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 10 content simple

source	<code>&lt;xs:element name="MarksandNumbers" type="xs:string" minOccurs="0" maxOccurs="10"/&gt;</code>
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**element BookingConfirmationDocument/MessageSet/Cargo/HSCode**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 99 content simple
source	<code>&lt;xs:element name="HSCode" type="xs:string" minOccurs="0" maxOccurs="99"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Cargo/Weight**

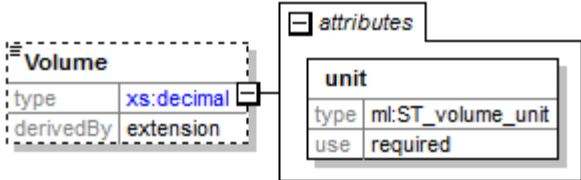
diagram													
type	extension of <b>xs:decimal</b>												
properties	content    complex												
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th><th>Annotation</th></tr><tr><td><u>unit</u></td><td><u>ml:ST_weight_unit</u></td><td>required</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	Annotation	<u>unit</u>	<u>ml:ST_weight_unit</u>	required			
Name	Type	Use	Default	Fixed	Annotation								
<u>unit</u>	<u>ml:ST_weight_unit</u>	required											
source	<pre>&lt;xs:element name="Weight"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_weight_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>												

**attribute BookingConfirmationDocument/MessageSet/Cargo/Weight/@unit**

type	<a href="#">ml:ST_weight_unit</a>		
properties	use	required	
facets	Kind	Value	Annotation
	enumeration	lbs	
	enumeration	kgm	
	enumeration	LBS	
	enumeration	KGM	

source	<code>&lt;xs:attribute name="unit" type="ml:ST_weight_unit" use="required"/&gt;</code>
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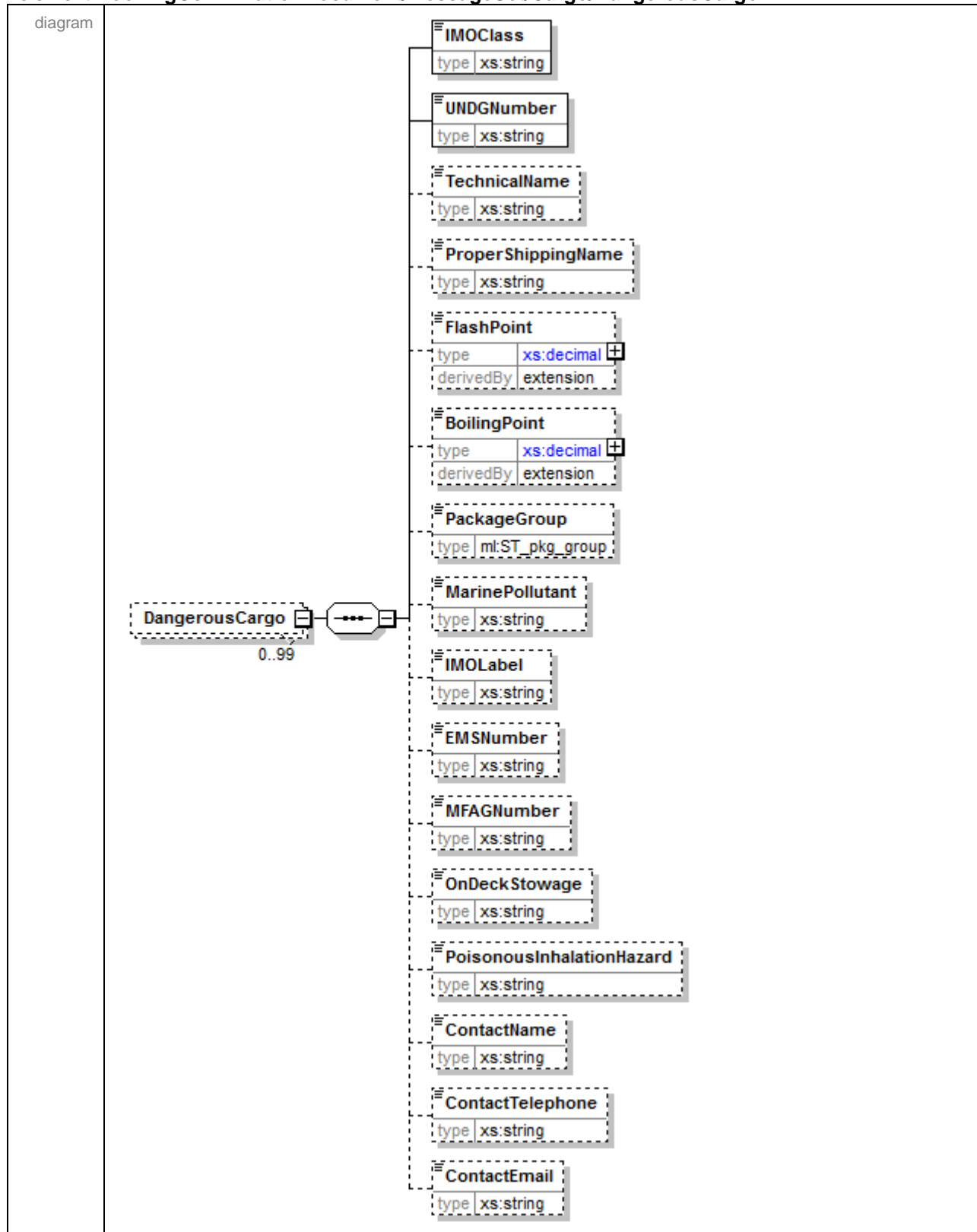
**element BookingConfirmationDocument/MessageSet/Cargo/Volume**

diagram						
type	extension of <b>xs:decimal</b>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">unit</a>	<a href="#">ml:ST_volume_unit</a>	required			
source	<pre> &lt;xs:element name="Volume" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_volume_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>					

**attribute BookingConfirmationDocument/MessageSet/Cargo/Volume/@unit**

type	<a href="#">ml:ST_volume_unit</a>		
properties	use required		
facets	Kind	Value	Annotation
	enumeration	mtq	
	enumeration	ftq	
	enumeration	MTQ	
	enumeration	FTQ	
source	<xs:attribute name="unit" type="ml:ST_volume_unit" use="required"/>		

element **BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo**



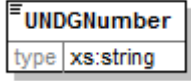
properties	minOcc 0 maxOcc 99 content complex
children	<a href="#">IMOCClass</a> <a href="#">UNDGNumber</a> <a href="#">TechnicalName</a> <a href="#">ProperShippingName</a> <a href="#">FlashPoint</a> <a href="#">BoilingPoint</a> <a href="#">PackageGroup</a> <a href="#">MarinePollutant</a> <a href="#">IMOLabel</a> <a href="#">EMSNumber</a> <a href="#">MFAGNumber</a> <a href="#">OnDeckStowage</a> <a href="#">PoisonousInhalationHazard</a> <a href="#">ContactName</a> <a href="#">ContactTelephone</a> <a href="#">ContactEmail</a>
source	<pre> &lt;xs:element name="DangerousCargo" minOccurs="0" maxOccurs="99"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="IMOCClass" type="xs:string"/&gt;       &lt;xs:element name="UNDGNumber" type="xs:string"/&gt;       &lt;xs:element name="TechnicalName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ProperShippingName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="FlashPoint" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;             &lt;xs:extension base="xs:decimal"&gt;               &lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt;             &lt;/xs:extension&gt;           &lt;/xs:simpleContent&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="BoilingPoint" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;             &lt;xs:extension base="xs:decimal"&gt;               &lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt;             &lt;/xs:extension&gt;           &lt;/xs:simpleContent&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="PackageGroup" type="ml:ST_pkg_group" minOccurs="0"/&gt;       &lt;xs:element name="MarinePollutant" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="IMOLabel" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="EMSNumber" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="MFAGNumber" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="OnDeckStowage" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="PoisonousInhalationHazard" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactEmail" type="xs:string" minOccurs="0"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

element **BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/IMOCClass**

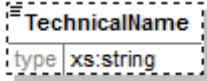
diagram	<pre> graph TD     IMOCClass[IMOCClass] -- type xs:string --&gt; Type[xs:string] </pre>
type	xs:string

properties	content simple
source	<code>&lt;xs:element name="IMOCClass" type="xs:string"/&gt;</code>

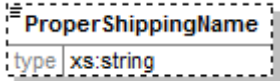
**element BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/UNDGNumber**

diagram	
type	<b>xs:string</b>
properties	content simple
source	<code>&lt;xs:element name="UNDGNumber" type="xs:string"/&gt;</code>

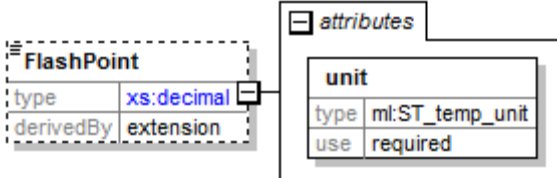
**element BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/TechnicalName**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="TechnicalName" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/ProperShippingName**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ProperShippingName" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/FlashPoint**

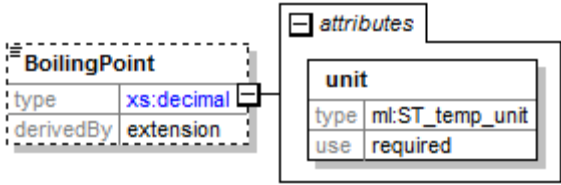
diagram	
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type	extension of <b>xs:decimal</b>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name <a href="#">unit</a>	Type <a href="#">ml:ST_temp_unit</a>	Use required	Default	Fixed	Annotation
source	<pre>&lt;xs:element name="FlashPoint" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>					

**attribute BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/FlashPoint/@unit**

type	<a href="#">ml:ST_temp_unit</a>		
properties	use	required	
facets	Kind	Value	Annotation
	enumeration	CEL	
	enumeration	FAH	
	enumeration	INC	
	enumeration	cel	
	enumeration	fah	
	enumeration	inc	
source	<xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/>		

**element BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/BoilingPoint**

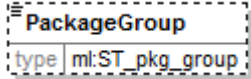
diagram						
type	extension of <b>xs:decimal</b>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name <a href="#">unit</a>	Type <a href="#">ml:ST_temp_unit</a>	Use required	Default	Fixed	Annotation
source	<pre>&lt;xs:element name="BoilingPoint" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>					

	<code>&lt;/xs:extension&gt;</code> <code>&lt;/xs:simpleContent&gt;</code> <code>&lt;/xs:complexType&gt;</code> <code>&lt;/xs:element&gt;</code>
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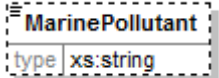
attribute **BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/BoilingPoint/@unit**

type	<a href="#">ml:ST_temp_unit</a>		
properties	use	required	
facets	Kind	Value	Annotation
	enumeration	CEL	
	enumeration	FAH	
	enumeration	INC	
	enumeration	cel	
	enumeration	fah	
	enumeration	inc	
source	<xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/>		

element **BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/PackageGroup**

diagram																						
type	<a href="#">ml:ST_pkg_group</a>																					
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple															
minOcc	0																					
maxOcc	1																					
content	simple																					
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr><tr><td>enumeration</td><td>I</td><td></td></tr><tr><td>enumeration</td><td>II</td><td></td></tr><tr><td>enumeration</td><td>III</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	1		enumeration	2		enumeration	3		enumeration	I		enumeration	II		enumeration	III	
Kind	Value	Annotation																				
enumeration	1																					
enumeration	2																					
enumeration	3																					
enumeration	I																					
enumeration	II																					
enumeration	III																					
source	<code>&lt;xs:element name="PackageGroup" type="ml:ST_pkg_group" minOccurs="0"/&gt;</code>																					


element **BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/MarinePollutant**

diagram							
type	<b>xs:string</b>						
properties	<table> <tr> <td>minOcc</td><td>0</td></tr> <tr> <td>maxOcc</td><td>1</td></tr> <tr> <td>content</td><td>simple</td></tr> </table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						

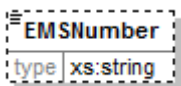


source	<code>&lt;xs:element name="MarinePollutant" type="xs:string" minOccurs="0"/&gt;</code>
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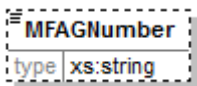
**element BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/IMOLabel**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="IMOLabel" type="xs:string" minOccurs="0"/&gt;</code>

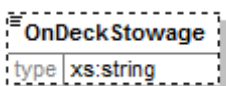
**element BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/EMSNumber**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="EMSNumber" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/MFAGNumber**

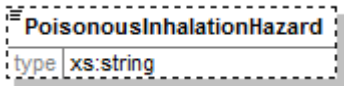
diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="MFAGNumber" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/OnDeckStowage**

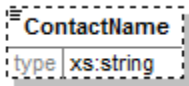
diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="OnDeckStowage" type="xs:string" minOccurs="0"/&gt;</code>

element

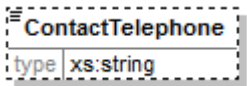
**BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/PoisonousInhalationHazard**

diagram	 A diagram showing a rectangular box with a dashed border. Inside the box, the text "PoisonousInhalationHazard" is written in a bold, sans-serif font. Below this text, the text "type xs:string" is written in a smaller, italicized font.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="PoisonousInhalationHazard" type="xs:string" minOccurs="0"/&gt;</code>

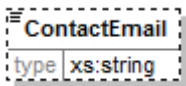
element **BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/ContactName**

diagram	 A diagram showing a rectangular box with a dashed border. Inside the box, the text "ContactName" is written in a bold, sans-serif font. Below this text, the text "type xs:string" is written in a smaller, italicized font.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactName" type="xs:string" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/ContactTelephone**

diagram	 A diagram showing a rectangular box with a dashed border. Inside the box, the text "ContactTelephone" is written in a bold, sans-serif font. Below this text, the text "type xs:string" is written in a smaller, italicized font.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/ContactEmail**

diagram	 A diagram showing a rectangular box with a dashed border. Inside the box, the text "ContactEmail" is written in a bold, sans-serif font. Below this text, the text "type xs:string" is written in a smaller, italicized font.
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactEmail" type="xs:string" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Container**

diagram	
properties	minOcc 1 maxOcc 9999 content complex
children	<a href="#">EquipmentIdentifier</a> <a href="#">ShipperOwned</a> <a href="#">ContainerType</a> <a href="#">NumberOfContainers</a> <a href="#">Reefer</a> <a href="#">OutofGaugeCargo</a> <a href="#">HaulageArrangement</a>
source	<pre> &lt;xs:element name="Container" maxOccurs="9999"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="EquipmentIdentifier" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ShipperOwned" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContainerType" type="xs:string"/&gt;       &lt;xs:element name="NumberOfContainers" type="xs:integer"/&gt;       &lt;xs:element name="Reefer" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:sequence&gt;             &lt;xs:element name="Temperature"&gt;               &lt;xs:complexType&gt;                 &lt;xs:simpleContent&gt;                   &lt;xs:extension base="xs:decimal"&gt;                     &lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt;                   &lt;/xs:extension&gt;                 &lt;/xs:simpleContent&gt;               &lt;/xs:complexType&gt;             &lt;/xs:element&gt;             &lt;xs:element name="Humidity" type="xs:string" minOccurs="0"/&gt;             &lt;xs:element name="Ventilation" type="xs:string" minOccurs="0"/&gt;             &lt;xs:element name="NumberOfProbes" type="xs:string" minOccurs="0"/&gt;             &lt;xs:element name="DrainholeOpen" type="xs:string" minOccurs="0"/&gt;           &lt;/xs:sequence&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

```

</xs:complexType>
</xs:element>
<xs:element name="OutofGaugeCargo" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="OOGFront" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="OOGBack" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="OOGRight" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="OOGLeft" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:element name="OOGHeight" minOccurs="0">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:decimal">
              <xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

	<pre> &lt;xs:element name="HaulageArrangement" minOccurs="0" maxOccurs="99"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="SiteType" type="xs:string"/&gt;       &lt;xs:element name="CustomerCode" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="HaulageAddress" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="HaulageName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactFax" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactEmail" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="LoadDateTime" type="xs:dateTime" minOccurs="0"/&gt;       &lt;xs:element name="ClosingDateTime" type="xs:dateTime" minOccurs="0"/&gt;       &lt;xs:element name="EarliestEquipmentPickupDateTime" type="xs:dateTime" minOccurs="0"/&gt;       &lt;xs:element name="LoadReference" type="xs:string" minOccurs="0"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
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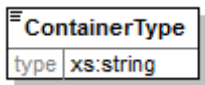
element **BookingConfirmationDocument/MessageSet/Container/EquipmentIdentifier**

diagram	
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="EquipmentIdentifier" type="xs:string" minOccurs="0"/&gt;</pre>


element **BookingConfirmationDocument/MessageSet/Container/ShipperOwned**

diagram	
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="ShipperOwned" type="xs:string" minOccurs="0"/&gt;</pre>

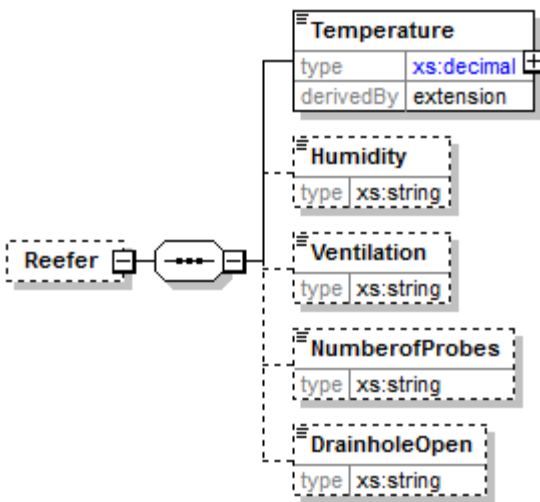
element **BookingConfirmationDocument/MessageSet/Container/ContainerType**

diagram	
type	<b>xs:string</b>
properties	content simple
source	<code>&lt;xs:element name="ContainerType" type="xs:string"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Container/NumberOfContainers**

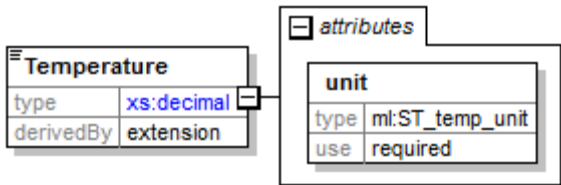
diagram	
type	<b>xs:integer</b>
properties	content simple
source	<code>&lt;xs:element name="NumberOfContainers" type="xs:integer"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Container/Reefer**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">Temperature</a> <a href="#">Humidity</a> <a href="#">Ventilation</a> <a href="#">NumberofProbes</a> <a href="#">DrainholeOpen</a>
source	<code>&lt;xs:element name="Reefer" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="Temperature"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;</code>

	<pre> &lt;xs:extension base="xs:decimal"&gt;   &lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt; &lt;/xs:extension&gt; &lt;/xs:simpleContent&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="Humidity" type="xs:string" minOccurs="0"/&gt; &lt;xs:element name="Ventilation" type="xs:string" minOccurs="0"/&gt; &lt;xs:element name="NumberOfProbes" type="xs:string" minOccurs="0"/&gt; &lt;xs:element name="DrainholeOpen" type="xs:string" minOccurs="0"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
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element **BookingConfirmationDocument/MessageSet/Container/Reefer/Temperature**


diagram						
type	extension of <b>xs:decimal</b>					
properties	content complex					
attributes	Name <a href="#">unit</a>	Type <a href="#">ml:ST_temp_unit</a>	Use required	Default	Fixed	Annotation
source	<pre> &lt;xs:element name="Temperature"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>					

attribute **BookingConfirmationDocument/MessageSet/Container/Reefer/Temperature/@unit**

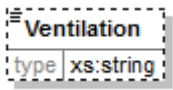
type	<a href="#">ml:ST_temp_unit</a>		
properties	use required		
facets	Kind enumeration	Value CEL	Annotation
	enumeration	FAH	
	enumeration	INC	
	enumeration	cel	
	enumeration	fah	
	enumeration	inc	

source	<code>&lt;xs:attribute name="unit" type="ml:ST_temp_unit" use="required"/&gt;</code>
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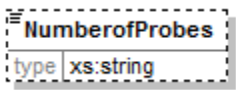
**element BookingConfirmationDocument/MessageSet/Container/Reefer/Humidity**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="Humidity" type="xs:string" minOccurs="0"/&gt;</code>

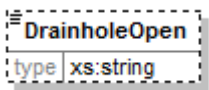
**element BookingConfirmationDocument/MessageSet/Container/Reefer/Ventilation**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="Ventilation" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Container/Reefer/NumberofProbes**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="NumberofProbes" type="xs:string" minOccurs="0"/&gt;</code>

**element BookingConfirmationDocument/MessageSet/Container/Reefer/DrainholeOpen**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="DrainholeOpen" type="xs:string" minOccurs="0"/&gt;</code>



element **BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">OOGFront</a> <a href="#">OOGBack</a> <a href="#">OOGRight</a> <a href="#">OOGLeft</a> <a href="#">OOGHeight</a>
source	<pre> &lt;xs:element name="OutofGaugeCargo" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="OOGFront" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;             &lt;xs:extension base="xs:decimal"&gt;               &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;             &lt;/xs:extension&gt;           &lt;/xs:simpleContent&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="OOGBack" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt;             &lt;xs:extension base="xs:decimal"&gt;               &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;             &lt;/xs:extension&gt;           &lt;/xs:simpleContent&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;       &lt;xs:element name="OOGRight" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:simpleContent&gt; </pre>

	<pre> &lt;xs:extension base="xs:decimal"&gt;   &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt; &lt;/xs:extension&gt; &lt;/xs:simpleContent&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="OOGLeft" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="OOGHeight" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
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element **BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGFront**

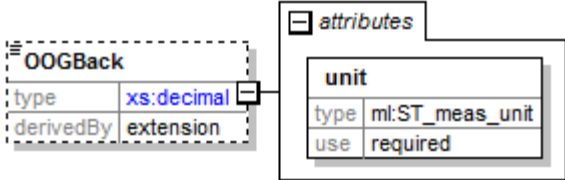
diagram						
type	extension of <b>xs:decimal</b>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name	Type	Use	Default	Fixed	Annotation
	<u>unit</u>	<u>ml:ST_meas_unit</u>	required			
source	<pre> &lt;xs:element name="OOGFront" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>					

attribute

**BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGFront/@unit**

type	<a href="#">ml:ST_meas_unit</a>		
properties	use	required	
facets	Kind	Value	Annotation
	enumeration	cmt	
	enumeration	ft	
	enumeration	CMT	
	enumeration	FT	
source	<xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>		

element **BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGBack**

diagram						
type	extension of <b>xs:decimal</b>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">unit</a>	<a href="#">ml:ST_meas_unit</a>	required			
source	<pre>&lt;xs:element name="OOGBack" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>					

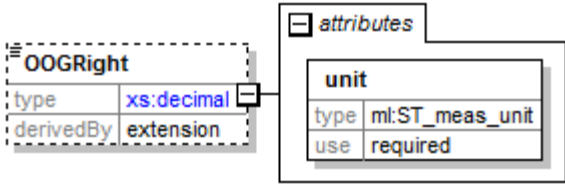
attribute

**BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGBack/@unit**

type	<a href="#">ml:ST_meas_unit</a>		
properties	use	required	
facets	Kind	Value	Annotation
	enumeration	cmt	
	enumeration	ft	
	enumeration	CMT	

	enumeration FT
source	<code>&lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGRight**

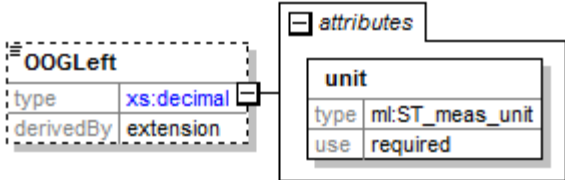
diagram						
type	extension of <b>xs:decimal</b>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name	Type	Use	Default	Fixed	Annotation
	<u>unit</u>	<u>ml:ST_meas_unit</u>	required			
source	<pre> &lt;xs:element name="OOGRight" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>					

attribute

**BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGRight/@unit**

type	<u>ml:ST_meas_unit</u>		
properties	use	required	
facets	Kind	Value	Annotation
	enumeration	cmt	
	enumeration	ft	
	enumeration	CMT	
	enumeration	FT	
source	<code>&lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;</code>		

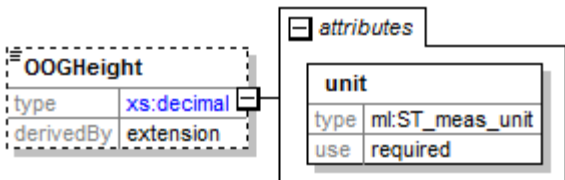
element **BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGLeft**

diagram						
type	extension of <b>xs:decimal</b>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">unit</a>	<a href="#">ml:ST_meas_unit</a>	required			
source	<pre>&lt;xs:element name="OOGLeft" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>					

attribute **BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGLeft/@unit**

type	<a href="#">ml:ST_meas_unit</a>		
properties	use	required	
facets	Kind	Value	Annotation
	enumeration	cmt	
	enumeration	ft	
	enumeration	CMT	
	enumeration	FT	
source	<xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>		

element **BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGHeight**

diagram						
type	extension of <b>xs:decimal</b>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name	Type	Use	Default	Fixed	Annotation

	<u>unit</u> <u>ml:ST_meas_unit</u> required
source	<pre> &lt;xs:element name="OOGHeight" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:simpleContent&gt;       &lt;xs:extension base="xs:decimal"&gt;         &lt;xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/&gt;       &lt;/xs:extension&gt;     &lt;/xs:simpleContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

attribute

**BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGHeight/@unit**


type	<u>ml:ST_meas_unit</u>		
properties	use required		
facets	Kind	Value	Annotation
	enumeration	cmt	
	enumeration	ft	
	enumeration	CMT	
	enumeration	FT	
source	<xs:attribute name="unit" type="ml:ST_meas_unit" use="required"/>		

element **BookingConfirmationDocument/MessageSet/Container/HaulageArrangement**

diagram	
properties	minOcc 0 maxOcc 99 content complex
children	<a href="#">SiteType</a> <a href="#">CustomerCode</a> <a href="#">HaulageAddress</a> <a href="#">HaulageName</a> <a href="#">ContactName</a> <a href="#">ContactTelephone</a> <a href="#">ContactFax</a> <a href="#">ContactEmail</a> <a href="#">LoadDateTime</a> <a href="#">ClosingDateTime</a> <a href="#">EarliestEquipmentPickupDateTi...</a> <a href="#">LoadReference</a>
source	<pre> &lt;xs:element name="HaulageArrangement" minOccurs="0" maxOccurs="99"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="SiteType" type="xs:string"/&gt;       &lt;xs:element name="CustomerCode" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="HaulageAddress" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="HaulageName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactName" type="xs:string" minOccurs="0"/&gt;       &lt;xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/&gt; </pre>

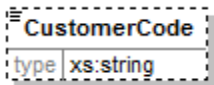
	<pre> &lt;xs:element name="ContactFax" type="xs:string" minOccurs="0"/&gt; &lt;xs:element name="ContactEmail" type="xs:string" minOccurs="0"/&gt; &lt;xs:element name="LoadDateTime" type="xs:dateTime" minOccurs="0"/&gt; &lt;xs:element name="ClosingDateTime" type="xs:dateTime" minOccurs="0"/&gt; &lt;xs:element name="EarliestEquipmentPickupDateTime" type="xs:dateTime" minOccurs="0"/&gt; &lt;xs:element name="LoadReference" type="xs:string" minOccurs="0"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
--	--

element **BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/SiteType**

diagram	
type	xs:string
properties	content simple
source	<pre>&lt;xs:element name="SiteType" type="xs:string"/&gt;</pre>

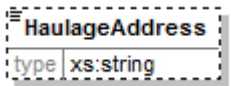
element

**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/CustomerCode**

diagram	
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="CustomerCode" type="xs:string" minOccurs="0"/&gt;</pre>

element

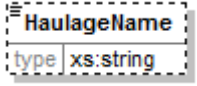
**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/HaulageAddress**

diagram	
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="HaulageAddress" type="xs:string" minOccurs="0"/&gt;</pre>




element

**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/HaulageName**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="HaulageName" type="xs:string" minOccurs="0"/&gt;</code>


element

**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/ContactName**

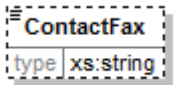
diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactName" type="xs:string" minOccurs="0"/&gt;</code>

element

**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/ContactTelephone**

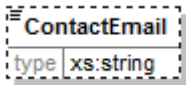
diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactTelephone" type="xs:string" minOccurs="0"/&gt;</code>

element **BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/ContactFax**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="ContactFax" type="xs:string" minOccurs="0"/&gt;</code>

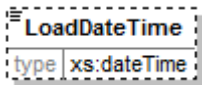
element

**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/ContactEmail**

diagram	 A diagram showing a dashed box containing the text 'ContactEmail' in blue, with 'type xs:string' below it.
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="ContactEmail" type="xs:string" minOccurs="0"/>

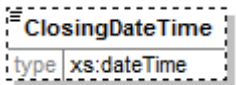
element

**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/LoadDateTime**

diagram	 A diagram showing a dashed box containing the text 'LoadDateTime' in blue, with 'type xs:dateTime' below it.
type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="LoadDateTime" type="xs:dateTime" minOccurs="0"/>


element

**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/ClosingDateTime**

diagram	 A diagram showing a dashed box containing the text 'ClosingDateTime' in blue, with 'type xs:dateTime' below it.
type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="ClosingDateTime" type="xs:dateTime" minOccurs="0"/>

element

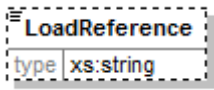
**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/EarliestEquipmentPickupDateTime**

diagram	 A diagram showing a dashed box containing the text 'EarliestEquipmentPickupDateTi...' in blue, with 'type xs:dateTime' below it.
type	xs:dateTime

properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="EarliestEquipmentPickupDateTime" type="xs:dateTime" minOccurs="0"/&gt;</code>

## element

**BookingConfirmationDocument/MessageSet/Container/HaulageArrangement/LoadReference**

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<code>&lt;xs:element name="LoadReference" type="xs:string" minOccurs="0"/&gt;</code>

simpleType **ST\_charges**

namespace	http://ebis-maersk.com/namespace		
type	restriction of <b>xs:string</b>		
properties	base    xs:string		
facets	Kind	Value	Annotation
	enumeration	All charges	
	enumeration	Additional charges	
	enumeration	Basic freight	
	enumeration	Destination haulage	
	enumeration	Destination port	
	enumeration	Origin port	
	enumeration	Origin haulage	
	enumeration	Other	
source	<pre>&lt;xs:simpleType name="ST_charges"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="All charges"/&gt;     &lt;xs:enumeration value="Additional charges"/&gt;     &lt;xs:enumeration value="Basic freight"/&gt;     &lt;xs:enumeration value="Destination haulage"/&gt;     &lt;xs:enumeration value="Destination port"/&gt;     &lt;xs:enumeration value="Origin port"/&gt;     &lt;xs:enumeration value="Origin haulage"/&gt;     &lt;xs:enumeration value="Other"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>		

simpleType **ST\_charges\_ind**

namespace	http://ebis-maersk.com/namespace		
type	restriction of <b>xs:string</b>		
properties	base <b>xs:string</b>		
facets	Kind	Value	Annotation
	enumeration	Collect	
	enumeration	Prepaid	
source	<pre>&lt;xs:simpleType name="ST_charges_ind"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="Collect"/&gt;     &lt;xs:enumeration value="Prepaid"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>		

simpleType **ST\_meas\_unit**

namespace	http://ebis-maersk.com/namespace		
type	restriction of <b>xs:string</b>		
properties	base <b>xs:string</b>		
used by	attributes	<a href="#">BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGFront/@unit</a> <a href="#">BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGBack/@unit</a> <a href="#">BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGRight/@unit</a> <a href="#">BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGLeft/@unit</a> <a href="#">BookingConfirmationDocument/MessageSet/Container/OutofGaugeCargo/OOGHeight/@unit</a>	
facets	Kind	Value	Annotation
	enumeration	cmt	
	enumeration	ft	
	enumeration	CMT	
	enumeration	FT	
source	<pre>&lt;xs:simpleType name="ST_meas_unit"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="cmt"/&gt;     &lt;xs:enumeration value="ft"/&gt;     &lt;xs:enumeration value="CMT"/&gt;     &lt;xs:enumeration value="FT"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>		

simpleType **ST\_pkg\_group**

namespace	http://ebis-maersk.com/namespace		
type	restriction of <b>xs:string</b>		
properties	base <b>xs:string</b>		
used by	element	<a href="#">BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/PackageGroup</a>	
facets	Kind	Value	Annotation
	enumeration	1	

	enumeration 2 enumeration 3 enumeration I enumeration II enumeration III
source	<pre> &lt;xs:simpleType name="ST_pkg_group"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="1"/&gt;     &lt;xs:enumeration value="2"/&gt;     &lt;xs:enumeration value="3"/&gt;     &lt;xs:enumeration value="I"/&gt;     &lt;xs:enumeration value="II"/&gt;     &lt;xs:enumeration value="III"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; </pre>

## simpleType ST\_serv\_mode

namespace	http://ebis-maersk.com/namespace		
type	restriction of <b>xs:string</b>		
properties	base	xs:string	
used by	element	<a href="#">BookingConfirmationDocument/MessageSet/ServiceMode</a>	
facets	Kind	Value	Annotation
	enumeration	CY/CY	
	enumeration	CY/SD	
	enumeration	CY/CFS	
	enumeration	SD/SD	
	enumeration	SD/CY	
	enumeration	SD/CFS	
	enumeration	CFS/CFS	
	enumeration	CFS/CY	
	enumeration	CFS/SD	
source	<pre> &lt;xs:simpleType name="ST_serv_mode"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="CY/CY"/&gt;     &lt;xs:enumeration value="CY/SD"/&gt;     &lt;xs:enumeration value="CY/CFS"/&gt;     &lt;xs:enumeration value="SD/SD"/&gt;     &lt;xs:enumeration value="SD/CY"/&gt;     &lt;xs:enumeration value="SD/CFS"/&gt;     &lt;xs:enumeration value="CFS/CFS"/&gt;     &lt;xs:enumeration value="CFS/CY"/&gt;     &lt;xs:enumeration value="CFS/SD"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; </pre>		

simpleType **ST\_temp\_unit**

namespace	http://ebis-maersk.com/namespace		
type	restriction of <b>xs:string</b>		
properties	base <b>xs:string</b>		
used by	attributes	<a href="#">BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/FlashPoint/@unit</a> <a href="#">BookingConfirmationDocument/MessageSet/Cargo/DangerousCargo/BoilingPoint/@unit</a> <a href="#">BookingConfirmationDocument/MessageSet/Container/Reefer/Temperature/@unit</a>	
facets	Kind	Value	Annotation
	enumeration	CEL	
	enumeration	FAH	
	enumeration	INC	
	enumeration	cel	
	enumeration	fah	
	enumeration	inc	
source	<pre>&lt;xs:simpleType name="ST_temp_unit"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="CEL"/&gt;     &lt;xs:enumeration value="FAH"/&gt;     &lt;xs:enumeration value="INC"/&gt;     &lt;xs:enumeration value="cel"/&gt;     &lt;xs:enumeration value="fah"/&gt;     &lt;xs:enumeration value="inc"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>		

simpleType **ST\_trans\_mode**

namespace	http://ebis-maersk.com/namespace		
type	restriction of <b>xs:string</b>		
properties	base <b>xs:string</b>		
used by	element	<a href="#">BookingConfirmationDocument/MessageSet/Carriage/Routing/TransportMode</a>	
facets	Kind	Value	Annotation
	enumeration	Maritime	
	enumeration	Rail	
	enumeration	Road	
	enumeration	Inland water	
	enumeration	Rail/Road	
	enumeration	Rail/Water	
	enumeration	Road/Water	
source	<pre>&lt;xs:simpleType name="ST_trans_mode"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="Maritime"/&gt;     &lt;xs:enumeration value="Rail"/&gt;     &lt;xs:enumeration value="Road"/&gt;     &lt;xs:enumeration value="Inland water"/&gt;     &lt;xs:enumeration value="Rail/Road"/&gt;     &lt;xs:enumeration value="Rail/Water"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>		

	<pre> &lt;xs:enumeration value="Road/Water"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; </pre>
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**simpleType ST\_trans\_stage**

namespace	http://ebis-maersk.com/namespace		
type	restriction of <b>xs:string</b>		
properties	base	xs:string	
used by	element	<a href="#">BookingConfirmationDocument/MessageSet/Carriage/Routing/TransportStage</a>	
facets	Kind	Value	Annotation
	enumeration	Pre-carriage	
	enumeration	Main-carriage	
	enumeration	On-carriage	
source	<pre>&lt;xs:simpleType name="ST_trans_stage"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="Pre-carriage"/&gt;     &lt;xs:enumeration value="Main-carriage"/&gt;     &lt;xs:enumeration value="On-carriage"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>		

**simpleType ST\_volume\_unit**

namespace	http://ebis-maersk.com/namespace		
type	restriction of <b>xs:string</b>		
properties	base	xs:string	
used by	attribute	<a href="#">BookingConfirmationDocument/MessageSet/Cargo/Volume/@unit</a>	
facets	Kind	Value	Annotation
	enumeration	mtq	
	enumeration	ftq	
	enumeration	MTQ	
	enumeration	FTQ	
source	<pre>&lt;xs:simpleType name="ST_volume_unit"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="mtq"/&gt;     &lt;xs:enumeration value="ftq"/&gt;     &lt;xs:enumeration value="MTQ"/&gt;     &lt;xs:enumeration value="FTQ"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>		

**simpleType ST\_weight\_unit**

namespace	http://ebis-maersk.com/namespace
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type	restriction of <b>xs:string</b>		
properties	base	xs:string	
used by	attribute	<a href="#">BookingConfirmationDocument/MessageSet/Cargo/Weight/@unit</a>	
facets	Kind	Value	Annotation
	enumeration	lbs	
	enumeration	kgm	
	enumeration	LBS	
	enumeration	KGM	
source	<pre> &lt;xs:simpleType name="ST_weight_unit"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="lbs"/&gt;     &lt;xs:enumeration value="kgm"/&gt;     &lt;xs:enumeration value="LBS"/&gt;     &lt;xs:enumeration value="KGM"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; </pre>		

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