

Schema **ShippingAdvice_NCA.xsd**

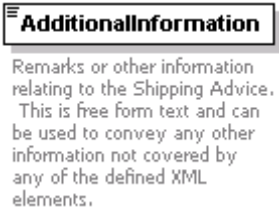
schema location: D:\siva\NCA XMLs REV\ShippingAdvice_NCA.xsd

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[status](#)
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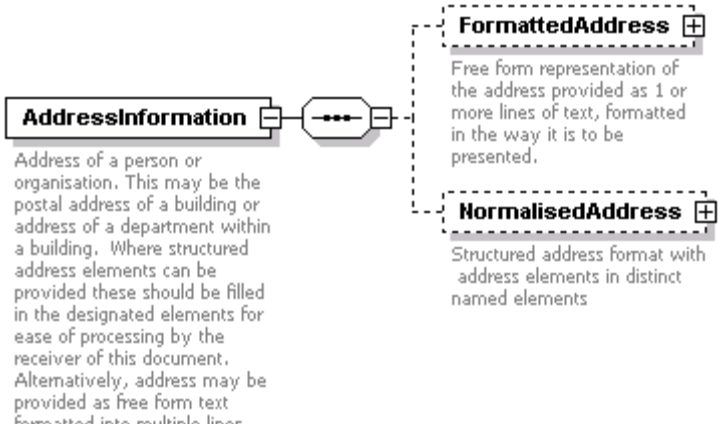
element **AdditionalInformation**

diagram	 <p>Remarks or other information relating to the Shipping Advice. This is free form text and can be used to convey any other information not covered by any of the defined XML elements.</p>
type	xs:string
used by	element Body
annotation	documentation Remarks or other information relating to the Shipping Advice. This is free form text and can be used to convey any other information not covered by any of the defined XML elements.
source	<pre> <xs:element name="AdditionalInformation" type="xs:string"> <xs:annotation> <xs:documentation>Remarks or other information relating to the Shipping Advice. This is free form text and can be used to convey any other information not covered by any of the defined XML elements.</xs:documentation> </xs:annotation> </xs:element> </pre>

element **additionalMark**

diagram	 <p>Other shipment marks used to identify the coffee.</p>
type	xs:string
used by	element ShipmentMark
annotation	documentation Other shipment marks used to identify the coffee.
source	<pre> <xs:element name="additionalMark" type="xs:string"> <xs:annotation> <xs:documentation>Other shipment marks used to identify the coffee.</xs:documentation> </xs:annotation> </xs:element> </pre>

element **AddressInformation**

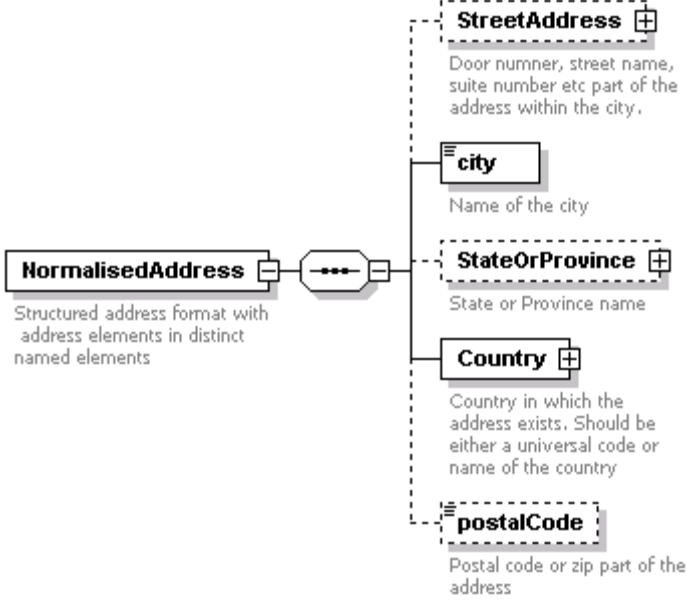
<p>diagram</p>	 <p>Address of a person or organisation. This may be the postal address of a building or address of a department within a building. Where structured address elements can be provided these should be filled in the designated elements for ease of processing by the receiver of this document. Alternatively, address may be provided as free form text formatted into multiple lines.</p> <p>FormattedAddress </p> <p>Free form representation of the address provided as 1 or more lines of text, formatted in the way it is to be presented.</p> <p>NormalisedAddress </p> <p>Structured address format with address elements in distinct named elements</p>
<p>children</p>	<p>FormattedAddress NormalisedAddress</p>
<p>used by</p>	<p>elements Broker Buyer NotifyParty Seller</p>
<p>annotation</p>	<p>documentation Address of a person or organisation. This may be the postal address of a building or address of a department within a building. Where structured address elements can be provided these should be filled in the designated elements for ease of processing by the receiver of this document. Alternatively, address may be provided as free form text formatted into multiple lines.</p>
<p>source</p>	<pre> <xs:element name="AddressInformation"> <xs:annotation> <xs:documentation>Address of a person or organisation. This may be the postal address of a building or address of a department within a building. Where structured address elements can be provided these should be filled in the designated elements for ease of processing by the receiver of this document. Alternatively, address may be provided as free form text formatted into multiple lines.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="FormattedAddress" minOccurs="0"> <xs:annotation> <xs:documentation>Free form representation of the address provided as 1 or more lines of text, formatted in the way it is to be presented.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="line" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="NormalisedAddress" minOccurs="0"> <xs:annotation> <xs:documentation>Structured address format with address elements in distinct named elements</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="StreetAddress" minOccurs="0"> <xs:annotation> <xs:documentation>Door nummer, street name, suite number etc part of the address within the city.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="line" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>

	<pre> <xs:element name="city" type="xs:string"> <xs:annotation> <xs:documentation>Name of the city</xs:documentation> </xs:annotation> </xs:element> <xs:element name="StateOrProvince" minOccurs="0"> <xs:annotation> <xs:documentation>State or Province name</xs:documentation> </xs:annotation> <xs:complexType> <xs:choice> <xs:element name="stateOrProvinceCode" type="xs:string"/> <xs:element name="stateOrProvinceName" type="xs:string"/> </xs:choice> </xs:complexType> </xs:element> <xs:element name="Country"> <xs:annotation> <xs:documentation>Country in which the address exists. Should be either a universal code or name of the country</xs:documentation> </xs:annotation> <xs:complexType> <xs:choice> <xs:element name="countryName" type="xs:string"/> <xs:element name="countryCode" type="xs:string"/> </xs:choice> </xs:complexType> </xs:element> <xs:element name="postalCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Postal code or zip part of the address</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>
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element AddressInformation/FormattedAddress

diagram	<p>Free form representation of the address provided as 1 or more lines of text, formatted in the way it is to be presented.</p>
children	line
annotation	documentation Free form representation of the address provided as 1 or more lines of text, formatted in the way it is to be presented.
source	<pre> <xs:element name="FormattedAddress" minOccurs="0"> <xs:annotation> <xs:documentation>Free form representation of the address provided as 1 or more lines of text, formatted in the way it is to be presented.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="line" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element **AddressInformation/NormalisedAddress**

<p>diagram</p>	
<p>children</p>	<p>StreetAddress city StateOrProvince Country postalCode</p>
<p>annotation</p>	<p>documentation Structured address format with address elements in distinct named elements</p>
<p>source</p>	<pre> <xs:element name="NormalisedAddress" minOccurs="0"> <xs:annotation> <xs:documentation>Structured address format with address elements in distinct named elements</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="StreetAddress" minOccurs="0"> <xs:annotation> <xs:documentation>Door number, street name, suite number etc part of the address within the city.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="line" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="city" type="xs:string"> <xs:annotation> <xs:documentation>Name of the city</xs:documentation> </xs:annotation> </xs:element> <xs:element name="StateOrProvince" minOccurs="0"> <xs:annotation> <xs:documentation>State or Province name</xs:documentation> </xs:annotation> <xs:complexType> <xs:choice> <xs:element name="stateOrProvinceCode" type="xs:string"/> <xs:element name="stateOrProvinceName" type="xs:string"/> </xs:choice> </xs:complexType> </xs:element> <xs:element name="Country"> <xs:annotation> <xs:documentation>Country in which the address exists. Should be either a universal code or name of the </pre>

	<pre> country</xs:documentation> </xs:annotation> <xs:complexType> <xs:choice> <xs:element name="countryName" type="xs:string"/> <xs:element name="countryCode" type="xs:string"/> </xs:choice> </xs:complexType> </xs:element> <xs:element name="postalCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Postal code or zip part of the address</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>
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element AddressInformation/NormalisedAddress/StreetAddress

diagram	<p>Door nummer, street name, suite number etc part of the address within the city.</p> <p>1..∞ Line of text</p>
children	line
annotation	documentation Door nummer, street name, suite number etc part of the address within the city.
source	<pre> <xs:element name="StreetAddress" minOccurs="0"> <xs:annotation> <xs:documentation>Door nummer, street name, suite number etc part of the address within the city.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="line" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element AddressInformation/NormalisedAddress/city

diagram	<p>Name of the city</p>
type	xs:string
annotation	documentation Name of the city
source	<pre> <xs:element name="city" type="xs:string"> <xs:annotation> <xs:documentation>Name of the city</xs:documentation> </xs:annotation> </xs:element> </pre>

element **AddressInformation/NormalisedAddress/StateOrProvince**

diagram	<p>State or Province name</p>
children	stateOrProvinceCode stateOrProvinceName
annotation	documentation State or Province name
source	<pre><xs:element name="StateOrProvince" minOccurs="0"> <xs:annotation> <xs:documentation>State or Province name</xs:documentation> </xs:annotation> <xs:complexType> <xs:choice> <xs:element name="stateOrProvinceCode" type="xs:string"/> <xs:element name="stateOrProvinceName" type="xs:string"/> </xs:choice> </xs:complexType> </xs:element></pre>

element **AddressInformation/NormalisedAddress/StateOrProvince/stateOrProvinceCode**

diagram	
type	xs:string
source	<pre><xs:element name="stateOrProvinceCode" type="xs:string"/></pre>

element **AddressInformation/NormalisedAddress/StateOrProvince/stateOrProvinceName**


diagram	
type	xs:string
source	<pre><xs:element name="stateOrProvinceName" type="xs:string"/></pre>

element **AddressInformation/NormalisedAddress/Country**

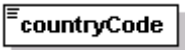
diagram	<p>Country in which the address exists. Should be either a universal code or name of the country</p>
children	countryName countryCode
annotation	documentation Country in which the address exists. Should be either a universal code or name of the country
source	<pre><xs:element name="Country"> <xs:annotation> <xs:documentation>Country in which the address exists. Should be either a universal code or name of the country</xs:documentation> </xs:annotation></pre>

	<pre> <xs:complexType> <xs:choice> <xs:element name="countryName" type="xs:string"/> <xs:element name="countryCode" type="xs:string"/> </xs:choice> </xs:complexType> </xs:element> </pre>
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element **AddressInformation/NormalisedAddress/Country/countryName**

diagram	
type	xs:string
source	<code><xs:element name="countryName" type="xs:string"/></code>

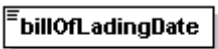
element **AddressInformation/NormalisedAddress/Country/countryCode**

diagram	
type	xs:string
source	<code><xs:element name="countryCode" type="xs:string"/></code>

element **AddressInformation/NormalisedAddress/postalCode**

diagram	 <p>Postal code or zip part of the address</p>
type	xs:string
annotation	documentation Postal code or zip part of the address
source	<pre> <xs:element name="postalCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Postal code or zip part of the address</xs:documentation> </xs:annotation> </xs:element> </pre>

element **billOfLadingDate**

diagram	 <p>Date when the Bill of Lading was issued.</p>
type	xs:date
used by	element RoutingSummary
annotation	documentation Date when the Bill of Lading was issued.
source	<pre> <xs:element name="billOfLadingDate" type="xs:date"> <xs:annotation> <xs:documentation>Date when the Bill of Lading was issued.</xs:documentation> </xs:annotation> </xs:element> </pre>

element **BillOfLadingIdentifier**

<p>diagram</p>	<p>BillOfLadingIdentifier Identification provided on the Bill of Lading</p> <p>documentCreatorIdentifier Identifies the company or system which issued the document, e.g. Carrier Name for B/L</p> <p>documentNumber Unique identification of the document</p> <p>documentVersion Version number of the Contract to which this Shipping Advice pertains, if the document Issuer maintains version numbers for the contract.</p>
<p>children</p>	<p>documentCreatorIdentifier documentNumber documentVersion</p>
<p>used by</p>	<p>element RoutingSummary</p>
<p>annotation</p>	<p>documentation Identification provided on the Bill of Lading</p>
<p>source</p>	<pre><xs:element name="BillOfLadingIdentifier"> <xs:annotation> <xs:documentation>Identification provided on the Bill of Lading</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="documentCreatorIdentifier" minOccurs="0"/> <xs:element ref="documentNumber"/> <xs:element ref="documentVersion" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **Body**

<p>diagram</p>	<p>GeneralInformation +</p> <p>References and other general information pertaining to the contract and this document.</p> <p>Parties +</p> <p>Parties involved in the business process or transaction pertaining to this document.</p> <p>RoutingSummary +</p> <p>Details of the means of transportation, and associated references, describing how this shipment is transported</p> <p>Consignment +</p> <p>Information about the consignment being shipped</p> <p>InstructionalInformation +</p> <p>Instructional information pertaining to this document</p> <p>AdditionalInformation +</p> <p>Remarks or other information relating to the Shipping Advice. This is free form text and can be used to convey any other information not covered by any of the defined XML elements.</p>
<p>children</p>	<p>GeneralInformation Parties RoutingSummary Consignment InstructionalInformation AdditionalInformation</p>
<p>used by</p>	<p>element ShippingAdvice</p>
<p>source</p>	<pre><xs:element name="Body"> <xs:complexType> <xs:sequence> <xs:element ref="GeneralInformation"/> <xs:element ref="Parties"/> <xs:element ref="RoutingSummary"/> <xs:element ref="Consignment"/> <xs:element ref="InstructionalInformation" minOccurs="0"/> <xs:element ref="AdditionalInformation" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **Broker**

<p>diagram</p>	<p>Broker Name, address and identification of the organisation which is involved as a broker for this contract, if applicable.</p> <p>organizationName Full Legal name of the organization</p> <p>OrganizationIdentification Unique reference to the organisation.</p> <p>AddressInformation Address of a person or organisation. This may be the postal address of a building or address of a department within a building. Where structured address elements can be provided these should be filled in the designated elements for ease of processing by the receiver of this document. Alternatively, address may be provided as free form text formatted into multiple lines.</p> <p>ContactDetails Information pertaining to the contact person in the organisation pertaining to this document, if available.</p>
<p>children</p>	<p>organizationName OrganizationIdentification AddressInformation ContactDetails</p>
<p>used by</p>	<p>element Parties</p>
<p>annotation</p>	<p>documentation Name, address and identification of the organisation which is involved as a broker for this contract, if applicable.</p>
<p>source</p>	<pre><xs:element name="Broker"> <xs:annotation> <xs:documentation>Name, address and identification of the organisation which is involved as a broker for this contract, if applicable.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="organizationName"/> <xs:element ref="OrganizationIdentification" minOccurs="0"/> <xs:element ref="AddressInformation" minOccurs="0"/> <xs:element ref="ContactDetails" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **brokerContractIdentifier**

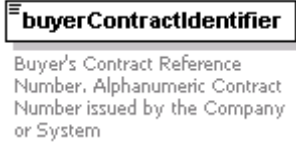
<p>diagram</p>	<p>brokerContractIdentifier Broker's Contract Reference if a broker was involved with the issuance of the Contract.</p>
<p>type</p>	<p>xs:string</p>
<p>used by</p>	<p>element GeneralInformation</p>

annotation	documentation Broker's Contract Reference if a broker was involved with the issuance of the Contract.
source	<pre><xs:element name="brokerContractIdentifier" type="xs:string"> <xs:annotation> <xs:documentation>Broker's Contract Reference if a broker was involved with the issuance of the Contract.</xs:documentation> </xs:annotation> </xs:element></pre>

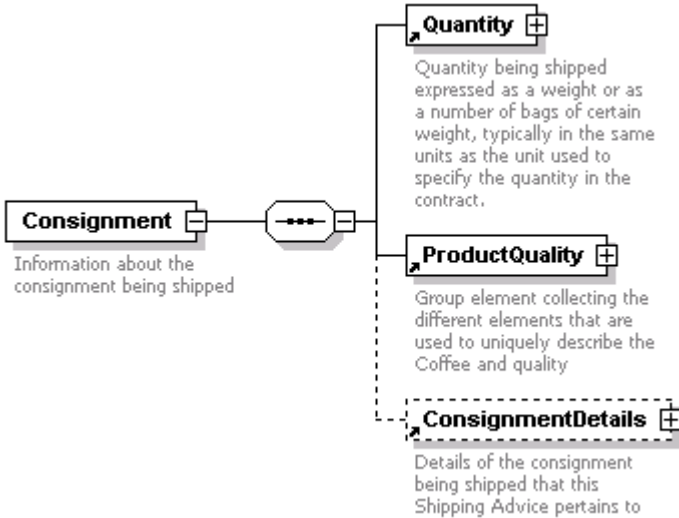
element Buyer

diagram	<p>Buyer Name, address and identification of the buyer on this contract.</p> <ul style="list-style-type: none"> organizationName Full Legal name of the organization OrganizationIdentification Unique reference to the organisation. AddressInformation Address of a person or organisation. This may be the postal address of a building or address of a department within a building. Where structured address elements can be provided these should be filled in the designated elements for ease of processing by the receiver of this document. Alternatively, address may be provided as free form text formatted into multiple lines. ContactDetails Information pertaining to the contact person in the organisation pertaining to this document, if available.
children	organizationName OrganizationIdentification AddressInformation ContactDetails
used by	element Parties
annotation	documentation Name, address and identification of the buyer on this contract.
source	<pre><xs:element name="Buyer"> <xs:annotation> <xs:documentation>Name, address and identification of the buyer on this contract.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="organizationName"/> <xs:element ref="OrganizationIdentification" minOccurs="0"/> <xs:element ref="AddressInformation" minOccurs="0"/> <xs:element ref="ContactDetails" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element></pre>

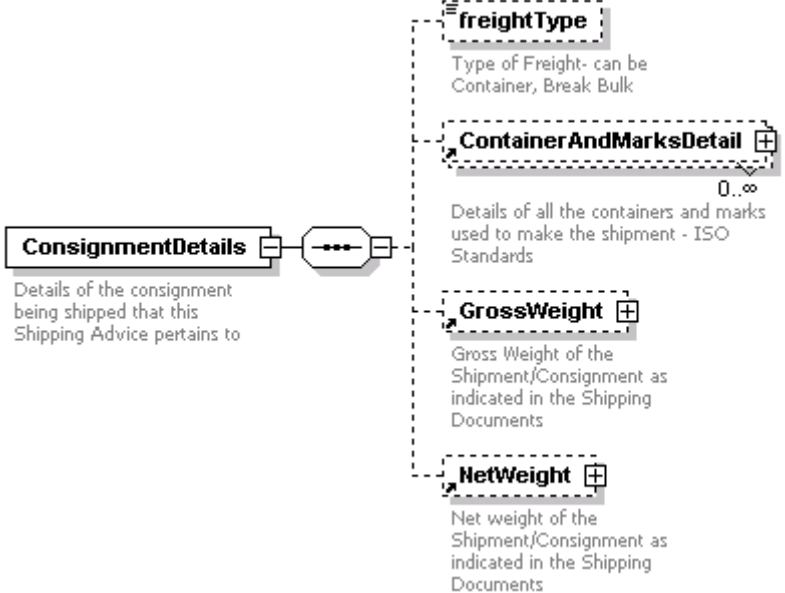
element **buyerContractIdentifier**

diagram	 <p>buyerContractIdentifier Buyer's Contract Reference Number, Alphanumeric Contract Number issued by the Company or System</p>
type	xs:string
used by	element GeneralInformation
annotation	documentation Buyer's Contract Reference Number. Alphanumeric Contract Number issued by the Company or System
source	<pre><xs:element name="buyerContractIdentifier" type="xs:string"> <xs:annotation> <xs:documentation>Buyer's Contract Reference Number. Alphanumeric Contract Number issued by the Company or System</xs:documentation> </xs:annotation> </xs:element></pre>

element **Consignment**

diagram	
children	Quantity ProductQuality ConsignmentDetails
used by	element Body
annotation	documentation Information about the consignment being shipped
source	<pre><xs:element name="Consignment"> <xs:annotation> <xs:documentation>Information about the consignment being shipped</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="Quantity"/> <xs:element ref="ProductQuality"/> <xs:element ref="ConsignmentDetails" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **ConsignmentDetails**

<p>diagram</p>	
<p>children</p>	<p>freightType ContainerAndMarksDetail GrossWeight NetWeight</p>
<p>used by</p>	<p>element Consignment</p>
<p>annotation</p>	<p>documentation Details of the consignment being shipped that this Shipping Advice pertains to</p>
<p>source</p>	<pre> <xs:element name="ConsignmentDetails"> <xs:annotation> <xs:documentation>Details of the consignment being shipped that this Shipping Advice pertains to</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="freightType" minOccurs="0"> <xs:annotation> <xs:documentation>Type of Freight- can be Container, Break Bulk</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="Container"/> <xs:enumeration value="Break Bulk"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element ref="ContainerAndMarksDetail" minOccurs="0" maxOccurs="unbounded"/> <xs:element ref="GrossWeight" minOccurs="0"/> <xs:element ref="NetWeight" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element **ConsignmentDetails/freightType**

<p>diagram</p>	
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type	restriction of xs:string
facets	enumeration Container enumeration Break Bulk
annotation	documentation Type of Freight- can be Container, Break Bulk
source	<pre> <xs:element name="freightType" minOccurs="0"> <xs:annotation> <xs:documentation>Type of Freight- can be Container, Break Bulk</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="Container"/> <xs:enumeration value="Break Bulk"/> </xs:restriction> </xs:simpleType> </xs:element> </pre>

element **ContactDetails**


diagram	
children	personName departmentName telephoneNumber faxNumber e-MailAddress
used by	elements Broker Buyer NotifyParty Seller
annotation	documentation Information pertaining to the contact person in the organisation pertaining to this document, if available.
source	<pre> <xs:element name="ContactDetails"> <xs:annotation> <xs:documentation>Information pertaining to the contact person in the organisation pertaining to this document, if available.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="personName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Full Name of the person to be contacted within the organisation.</xs:documentation> </xs:annotation> </xs:element> </pre>

	<pre> <xs:element name="departmentName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Name of the organisational unit or Department that the Contact person works in</xs:documentation> </xs:annotation> </xs:element> <xs:element name="telephoneNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Telephone Number. Precise format will depend on the parties concerned and local format for telephone numbers.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="faxNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Fax (Facsimile) Number. Precise format will depend on the parties concerned and local format for fax numbers.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="e-MailAddress" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Electronic mailing address</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>
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element ContactDetails/personName

diagram	 <p>Full Name of the person to be contacted within the organisation.</p>
type	xs:string
annotation	documentation Full Name of the person to be contacted within the organisation.
source	<pre> <xs:element name="personName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Full Name of the person to be contacted within the organisation.</xs:documentation> </xs:annotation> </xs:element> </pre>


element ContactDetails/departmentName

diagram	 <p>Name of the organisational unit or Department that the Contact person works in</p>
type	xs:string
annotation	documentation Name of the organisational unit or Department that the Contact person works in
source	<pre> <xs:element name="departmentName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Name of the organisational unit or Department that the Contact person works in</xs:documentation> </xs:annotation> </xs:element> </pre>


element **ContactDetails/telephoneNumber**

diagram	 <p>Telephone Number. Precise format will depend on the parties concerned and local format for telephone numbers.</p>
type	xs:string
annotation	documentation Telephone Number. Precise format will depend on the parties concerned and local format for telephone numbers.
source	<pre><xs:element name="telephoneNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Telephone Number. Precise format will depend on the parties concerned and local format for telephone numbers.</xs:documentation> </xs:annotation> </xs:element></pre>

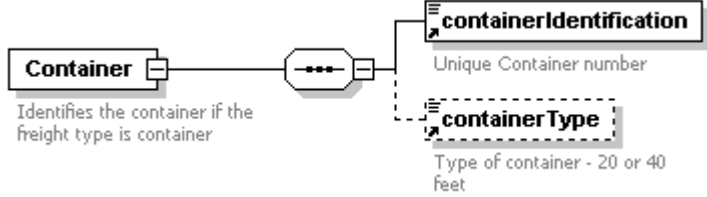
element **ContactDetails/faxNumber**

diagram	 <p>Fax (Facsimile) Number. Precise format will depend on the parties concerned and local format for fax numbers.</p>
type	xs:string
annotation	documentation Fax (Facsimile) Number. Precise format will depend on the parties concerned and local format for fax numbers.
source	<pre><xs:element name="faxNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Fax (Facsimile) Number. Precise format will depend on the parties concerned and local format for fax numbers.</xs:documentation> </xs:annotation> </xs:element></pre>

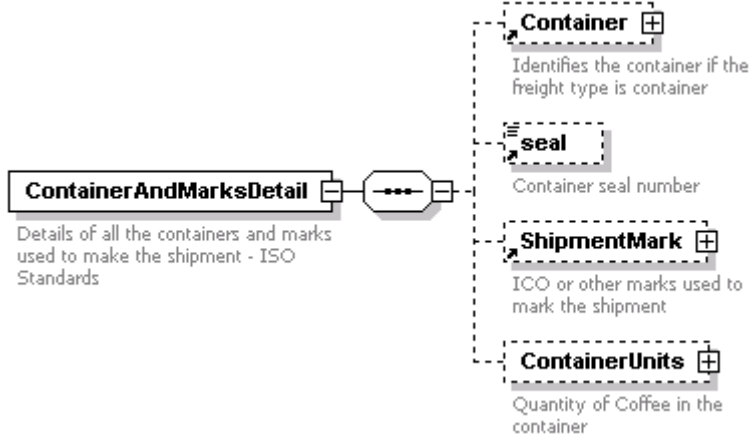
element **ContactDetails/e-MailAddress**

diagram	 <p>Electronic mailing address</p>
type	xs:string
annotation	documentation Electronic mailing address
source	<pre><xs:element name="e-MailAddress" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Electronic mailing address</xs:documentation> </xs:annotation> </xs:element></pre>

element Container

diagram	
children	containerIdentification containerType
used by	element ContainerAndMarksDetail
annotation	documentation Identifies the container if the freight type is container
source	<pre> <xs:element name="Container"> <xs:annotation> <xs:documentation>Identifies the container if the freight type is container</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="containerIdentification"/> <xs:element ref="containerType" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element ContainerAndMarksDetail

diagram	
children	Container seal ShipmentMark ContainerUnits
used by	element ConsignmentDetails
annotation	documentation Details of all the containers and marks used to make the shipment - ISO Standards
source	<pre> <xs:element name="ContainerAndMarksDetail"> <xs:annotation> <xs:documentation>Details of all the containers and marks used to make the shipment - ISO Standards</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="Container" minOccurs="0"/> <xs:element ref="seal" minOccurs="0"/> <xs:element ref="ShipmentMark" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

	<pre> <xs:element name="ContainerUnits" minOccurs="0"> <xs:annotation> <xs:documentation>Quantity of Coffee in the container</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="quantityValue" type="xs:double"> <xs:annotation> <xs:documentation>Example - No of bags per container</xs:documentation> </xs:annotation> </xs:element> <xs:element name="quantityUnits" type="xs:string"> <xs:annotation> <xs:documentation>69 Kg Bags</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>
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element ContainerAndMarksDetail/ContainerUnits


diagram	
children	quantityValue quantityUnits
annotation	documentation Quantity of Coffee in the container
source	<pre> <xs:element name="ContainerUnits" minOccurs="0"> <xs:annotation> <xs:documentation>Quantity of Coffee in the container</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="quantityValue" type="xs:double"> <xs:annotation> <xs:documentation>Example - No of bags per container</xs:documentation> </xs:annotation> </xs:element> <xs:element name="quantityUnits" type="xs:string"> <xs:annotation> <xs:documentation>69 Kg Bags</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>

element ContainerAndMarksDetail/ContainerUnits/quantityValue


diagram	
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type	xs:double
annotation	documentation Example - No of bags per container
source	<pre><xs:element name="quantityValue" type="xs:double"> <xs:annotation> <xs:documentation>Example - No of bags per container</xs:documentation> </xs:annotation> </xs:element></pre>


element ContainerAndMarksDetail/ContainerUnits/quantityUnits

diagram	
type	xs:string
annotation	documentation 69 Kg Bags
source	<pre><xs:element name="quantityUnits" type="xs:string"> <xs:annotation> <xs:documentation>69 Kg Bags</xs:documentation> </xs:annotation> </xs:element></pre>

element containerIdentification

diagram	
type	xs:string
used by	element Container
annotation	documentation Unique Container number
source	<pre><xs:element name="containerIdentification" type="xs:string"> <xs:annotation> <xs:documentation>Unique Container number</xs:documentation> </xs:annotation> </xs:element></pre>

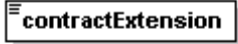
element containerType

diagram	
type	xs:string
used by	element Container
annotation	documentation Type of container - 20 or 40 feet
source	<pre><xs:element name="containerType" type="xs:string"> <xs:annotation> <xs:documentation>Type of container - 20 or 40 feet</xs:documentation> </xs:annotation> </xs:element></pre>

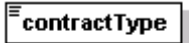
element **ContractIdentifier**

<p>diagram</p>	<p>ContractIdentifier Common Contract Identifier for the Contract. If the contract is issued by a 3rd party system, such as a B2B system, the system is identified in the documentCreatorIdentifier child element</p> <p>documentCreatorIdentifier Identifies the company or system which issued the document, e.g. Carrier Name for B/L</p> <p>documentNumber Unique identification of the document</p> <p>documentVersion Version number of the Contract to which this Shipping Advice pertains, if the document Issuer maintains version numbers for the contract.</p> <p>contractExtension Identifier or code to identify the sub-contract or contract extension or shipment number to which this document pertains, if the contract is fixed in parts</p>
<p>children</p>	<p>documentCreatorIdentifier documentNumber documentVersion contractExtension</p>
<p>used by</p>	<p>element GeneralInformation</p>
<p>annotation</p>	<p>documentation Common Contract Identifier for the Contract. If the contract is issued by a 3rd party system, such as a B2B system, the system is identified in the documentCreatorIdentifier child element</p>
<p>source</p>	<pre><xs:element name="ContractIdentifier"> <xs:annotation> <xs:documentation>Common Contract Identifier for the Contract. If the contract is issued by a 3rd party system, such as a B2B system, the system is identified in the documentCreatorIdentifier child element</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="documentCreatorIdentifier"/> <xs:element ref="documentNumber"/> <xs:element ref="documentVersion" minOccurs="0"/> <xs:element name="contractExtension" type="xs:string"> <xs:annotation> <xs:documentation>Identifier or code to identify the sub-contract or contract extension or shipment number to which this document pertains, if the contract is fixed in parts</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element></pre>

element **ContractIdentifier/contractExtension**

diagram	 <p>Identifier or code to identify the sub-contract or contract extension or shipment number to which this document pertains, if the contract is fixed in parts</p>
type	xs:string
annotation	documentation Identifier or code to identify the sub-contract or contract extension or shipment number to which this document pertains, if the contract is fixed in parts
source	<pre><xs:element name="contractExtension" type="xs:string"> <xs:annotation> <xs:documentation>Identifier or code to identify the sub-contract or contract extension or shipment number to which this document pertains, if the contract is fixed in parts</xs:documentation> </xs:annotation> </xs:element></pre>

element **contractType**

diagram	 <p>IncoTerms for the Contract. e.g. - FOB, CNF, etc</p>
type	restriction of xs:string
used by	element GeneralInformation
facets	<ul style="list-style-type: none"> maxLength 14 enumeration C+F enumeration CIF enumeration Delivered enumeration FOB enumeration FOR enumeration FOT enumeration Ex-Docks enumeration Ex-Warehouse enumeration Spot
annotation	documentation IncoTerms for the Contract. e.g. - FOB, CNF, etc
source	<pre><xs:element name="contractType"> <xs:annotation> <xs:documentation>IncoTerms for the Contract. e.g. - FOB, CNF, etc</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="14"/> <xs:enumeration value="C+F"/> <xs:enumeration value="CIF"/> <xs:enumeration value="Delivered"/> <xs:enumeration value="FOB"/> <xs:enumeration value="FOR"/> <xs:enumeration value="FOT"/> <xs:enumeration value="Ex-Docks"/> <xs:enumeration value="Ex-Warehouse"/> <xs:enumeration value="Spot"/> </xs:restriction> </xs:simpleType> </xs:element></pre>


element CountryOfDestination

diagram	
children	locationCode locationName
used by	element RoutingSummary
annotation	documentation Country of the Delivery Location
source	<pre> <xs:element name="CountryOfDestination"> <xs:annotation> <xs:documentation>Country of the Delivery Location</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="locationCode" minOccurs="0"/> <xs:element ref="locationName"/> </xs:sequence> </xs:complexType> </xs:element> </pre>


element CountryOfOrigin

diagram	
children	locationCode locationName
used by	element ProductQuality
annotation	documentation Country in which the commodity was produced.
source	<pre> <xs:element name="CountryOfOrigin"> <xs:annotation> <xs:documentation>Country in which the commodity was produced.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="locationCode" minOccurs="0"/> <xs:element ref="locationName"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

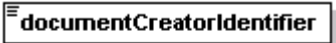
element **cropYear**

diagram	 <p>Year in which the crop was harvested. Can span a two year period. Content would be a 4 digit year or in the case it spans two years then represented as YYYY/YYYY.</p>
type	xs:string
used by	element ProductQuality
annotation	documentation Year in which the crop was harvested. Can span a two year period. Content would be a 4 digit year or in the case it spans two years then represented as YYYY/YYYY.
source	<pre><xs:element name="cropYear" type="xs:string"> <xs:annotation> <xs:documentation>Year in which the crop was harvested. Can span a two year period. Content would be a 4 digit year or in the case it spans two years then represented as YYYY/YYYY.</xs:documentation> </xs:annotation> </xs:element></pre>

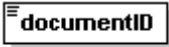
element **departureDate**

diagram	 <p>Date of Departure of the transport vehicle or vessel.</p>
type	xs:date
used by	element SeaTransportIdentification/Voyage
annotation	documentation Date of Departure of the transport vehicle or vessel.
source	<pre><xs:element name="departureDate" type="xs:date"> <xs:annotation> <xs:documentation>Date of Departure of the transport vehicle or vessel.</xs:documentation> </xs:annotation> </xs:element></pre>

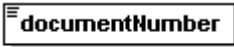
element **documentCreatorIdentifier**

diagram	 <p>Identifies the company or system which issued the document, e.g. Carrier Name for B/L</p>
type	xs:string
used by	elements BillOfLadingIdentifier ContractIdentifier
annotation	documentation Identifies the company or system which issued the document, e.g. Carrier Name for B/L
source	<pre><xs:element name="documentCreatorIdentifier" type="xs:string"> <xs:annotation> <xs:documentation>Identifies the company or system which issued the document, e.g. Carrier Name for B/L</xs:documentation> </xs:annotation> </xs:element></pre>

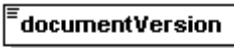
element **documentID**

diagram	 <p>Users can enter, if any, their Shipment Advice No.</p>
type	xs:string
used by	element Header
annotation	documentation Users can enter, if any, their Shipment Advice No.
source	<pre><xs:element name="documentID" type="xs:string"> <xs:annotation> <xs:documentation>Users can enter, if any, their Shipment Advice No.</xs:documentation> </xs:annotation> </xs:element></pre>

element **documentNumber**

diagram	 <p>Unique identification of the document</p>
type	restriction of xs:string
used by	elements BillOfLadingIdentifier ContractIdentifier
facets	maxLength 14
annotation	documentation Unique identification of the document
source	<pre><xs:element name="documentNumber"> <xs:annotation> <xs:documentation>Unique identification of the document</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="14"/> </xs:restriction> </xs:simpleType> </xs:element></pre>

element **documentVersion**


diagram	 <p>Version number of the Contract to which this Shipping Advice pertains, if the document Issuer maintains version numbers for the contract.</p>
type	xs:decimal
used by	elements BillOfLadingIdentifier ContractIdentifier
annotation	documentation Version number of the Contract to which this Shipping Advice pertains, if the document Issuer maintains version numbers for the contract.
source	<pre><xs:element name="documentVersion" type="xs:decimal"> <xs:annotation></pre>

	<pre><xs:documentation>Version number of the Contract to which this Shipping Advice pertains, if the document Issuer maintains version numbers for the contract.</xs:documentation> </xs:annotation> </xs:element></pre>
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element **e-TransactionNumber**

diagram	
type	xs:string
used by	element GeneralInformation
annotation	documentation Contract Number generated by an E-Commerce service such as EXIMWARE's ICM
source	<pre><xs:element name="e-TransactionNumber" type="xs:string"> <xs:annotation> <xs:documentation>Contract Number generated by an E-Commerce service such as EXIMWARE's ICM</xs:documentation> </xs:annotation> </xs:element></pre>

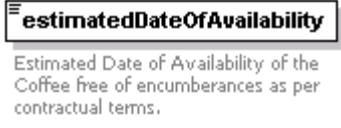
element **endDate**

diagram	
type	xs:date
used by	element MoveOrDeliverPeriod
annotation	documentation End date of the period
source	<pre><xs:element name="endDate" type="xs:date"> <xs:annotation> <xs:documentation>End date of the period</xs:documentation> </xs:annotation> </xs:element></pre>

element **estimatedDateOfArrivalAtDestination**

diagram	
type	xs:date
used by	elements RoutingSummary SeaTransportIdentification/Voyage
annotation	documentation Estimated Date of Arrival of shipment at destination.
source	<pre><xs:element name="estimatedDateOfArrivalAtDestination" type="xs:date"> <xs:annotation> <xs:documentation>Estimated Date of Arrival of shipment at destination.</xs:documentation> </xs:annotation> </xs:element></pre>

element **estimatedDateOfAvailability**


diagram	 <p>Estimated Date of Availability of the Coffee free of encumbrances as per contractual terms.</p>
type	xs:date
used by	element RoutingSummary
annotation	documentation Estimated Date of Availability of the Coffee free of encumbrances as per contractual terms.
source	<pre><xs:element name="estimatedDateOfAvailability" type="xs:date"> <xs:annotation> <xs:documentation>Estimated Date of Availability of the Coffee free of encumbrances as per contractual terms.</xs:documentation> </xs:annotation> </xs:element></pre>

element **GeneralInformation**

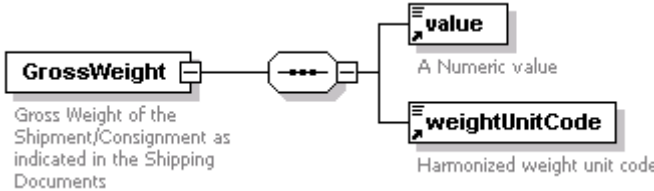
<p>diagram</p>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>GeneralInformation</p> <p>References and other general information pertaining to the contract and this document.</p> </div> <div style="margin-left: 20px;"> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>dateOfIssue</p> <p>Date of Issue of Shipping Advice in ISO format, i.e. - YYYY-MM-DD</p> </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>ContractIdentifier</p> <p>Common Contract Identifier for the Contract. If the contract is issued by a 3rd party system, such as a B2B system, the system is identified in the documentCreatorIdentifier child element</p> </div> <div style="border: 1px dashed black; padding: 5px; margin-bottom: 10px;"> <p>contractType</p> <p>IncoTerms for the Contract, e.g. - FOB, CNF, etc</p> </div> <div style="border: 1px dashed black; padding: 5px; margin-bottom: 10px;"> <p>e-TransactionNumber</p> <p>Contract Number generated by an E-Commerce service such as EXIMWARE's ICM</p> </div> <div style="border: 1px dashed black; padding: 5px; margin-bottom: 10px;"> <p>buyerContractIdentifier</p> <p>Buyer's Contract Reference Number. Alphanumeric Contract Number issued by the Company or System</p> </div> <div style="border: 1px dashed black; padding: 5px; margin-bottom: 10px;"> <p>sellerContractIdentifier</p> <p>Seller's Contract Reference Number. Alphanumeric Contract Number issued by the Company or System</p> </div> <div style="border: 1px dashed black; padding: 5px;"> <p>brokerContractIdentifier</p> <p>Broker's Contract Reference if a broker was involved with the issuance of the Contract.</p> </div> </div>
<p>children</p>	<p>dateOfIssue ContractIdentifier contractType e-TransactionNumber buyerContractIdentifier sellerContractIdentifier brokerContractIdentifier</p>
<p>used by</p>	<p>element Body</p>
<p>annotation</p>	<p>documentation References and other general information pertaining to the contract and this document.</p>
<p>source</p>	<pre> <xs:element name="GeneralInformation"> <xs:annotation> <xs:documentation>References and other general information pertaining to the contract and this document.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="dateOfIssue" type="xs:date"> <xs:annotation> <xs:documentation>Date of Issue of Shipping Advice in ISO format, i.e. - YYYY-MM-DD</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>

	<pre> <xs:element ref="ContractIdentifier"/> <xs:element ref="contractType" minOccurs="0"/> <xs:element ref="e-TransactionNumber" minOccurs="0"/> <xs:element ref="buyerContractIdentifier" minOccurs="0"/> <xs:element ref="sellerContractIdentifier" minOccurs="0"/> <xs:element ref="brokerContractIdentifier" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element> </pre>
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element **GeneralInformation/dateOfIssue**

diagram	
type	xs:date
annotation	documentation Date of Issue of Shipping Advice in ISO format, i.e. - YYYY-MM-DD
source	<pre> <xs:element name="dateOfIssue" type="xs:date"> <xs:annotation> <xs:documentation>Date of Issue of Shipping Advice in ISO format, i.e. - YYYY-MM-DD</xs:documentation> </xs:annotation> </xs:element> </pre>

element **GrossWeight**

diagram	
children	value weightUnitCode
used by	element ConsignmentDetails
annotation	documentation Gross Weight of the Shipment/Consignment as indicated in the Shipping Documents
source	<pre> <xs:element name="GrossWeight"> <xs:annotation> <xs:documentation>Gross Weight of the Shipment/Consignment as indicated in the Shipping Documents</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="value"/> <xs:element ref="weightUnitCode"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element Header

diagram	<p>documentID Users can enter, if any, their Shipment Advice No.</p> <p>status Status of this document. Possible values are Draft, Final or Amended. Amended is to be used if this document is an amended version of an earlier Final document.</p>
children	documentID status
used by	element ShippingAdvice
source	<pre><xs:element name="Header"> <xs:complexType> <xs:sequence> <xs:element ref="documentID" minOccurs="0"/> <xs:element ref="status"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element icoMark

diagram	<p>icoMark Universal standardized ICO mark for the coffee if available.</p>
type	xs:string
used by	element ShipmentMark
annotation	documentation Universal standardized ICO mark for the coffee if available.
source	<pre><xs:element name="icoMark" type="xs:string"> <xs:annotation> <xs:documentation>Universal standardized ICO mark for the coffee if available.</xs:documentation> </xs:annotation> </xs:element></pre>


element InstructionalInformation

diagram	
children	MoveOrDeliverPeriod responsibilityOfWeighing WeighingMethod
used by	element Body
annotation	documentation Instructional information pertaining to this document
source	<pre><xs:element name="InstructionalInformation"> <xs:annotation> <xs:documentation>Instructional information pertaining to this document</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="MoveOrDeliverPeriod" minOccurs="0"/> <xs:element ref="responsibilityOfWeighing" minOccurs="0"/> <xs:element ref="WeighingMethod" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element></pre>


element line

diagram	
type	xs:string
used by	elements AddressInformation/FormattedAddress AddressInformation/NormalisedAddress/StreetAddress
annotation	documentation Line of text
source	<pre><xs:element name="line" type="xs:string"> <xs:annotation> <xs:documentation>Line of text</xs:documentation> </xs:annotation> </xs:element></pre>


element locationCode

diagram	 <p>Harmonized Location Code for the location</p>
type	xs:string
used by	elements CountryOfDestination CountryOfOrigin PlaceOfDelivery PlaceOfDischarge PlaceOfLoading RoutingSummary/PlaceOfOrigin
annotation	documentation Harmonized Location Code for the location
source	<pre><xs:element name="locationCode" type="xs:string"> <xs:annotation> <xs:documentation>Harmonized Location Code for the location</xs:documentation> </xs:annotation> </xs:element></pre>

element locationName

diagram	 <p>Descriptive name associated with the location</p>
type	xs:string
used by	elements CountryOfDestination CountryOfOrigin PlaceOfDelivery PlaceOfDischarge PlaceOfLoading RoutingSummary/PlaceOfOrigin
annotation	documentation Descriptive name associated with the location
source	<pre><xs:element name="locationName" type="xs:string"> <xs:annotation> <xs:documentation>Descriptive name associated with the location</xs:documentation> </xs:annotation> </xs:element></pre>

element locomotiveNumber

diagram	 <p>Unique identification of the locomotive</p>
type	xs:string
used by	element RailTransportIdentification
annotation	documentation Unique identification of the locomotive
source	<pre><xs:element name="locomotiveNumber" type="xs:string"> <xs:annotation> <xs:documentation>Unique identification of the locomotive</xs:documentation> </xs:annotation> </xs:element></pre>

element MeansOfTransport

diagram	
children	SeaTransportIdentification RoadTransportIdentification RailTransportIdentification
used by	element RoutingSummary
annotation	documentation Identification information pertaining to the means of transport.
source	<pre> <xs:element name="MeansOfTransport"> <xs:annotation> <xs:documentation>Identification information pertaining to the means of transport. </xs:documentation> </xs:annotation> <xs:complexType> <xs:choice> <xs:element ref="SeaTransportIdentification"/> <xs:element ref="RoadTransportIdentification"/> <xs:element ref="RailTransportIdentification"/> </xs:choice> </xs:complexType> </xs:element> </pre>

element MoveOrDeliverPeriod

diagram	
children	startDate endDate positionOfSale
used by	element InstructionalInformation
annotation	documentation Period (date range) pertaining to this shipment as defined in the contract.
source	<pre> <xs:element name="MoveOrDeliverPeriod"> <xs:annotation> <xs:documentation>Period (date range) pertaining to this shipment as defined in the contract.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="startDate"/> </pre>

```

<xs:element ref="endDate"/>
<xs:element ref="positionOfSale"/>
</xs:sequence>
</xs:complexType>
</xs:element>

```

element NetWeight

diagram	<p>Net weight of the Shipment/Consignment as indicated in the Shipping Documents</p> <p>value A Numeric value</p> <p>weightUnitCode Harmonized weight unit code</p>
children	value weightUnitCode
used by	element ConsignmentDetails
annotation	documentation Net weight of the Shipment/Consignment as indicated in the Shipping Documents
source	<pre> <xs:element name="NetWeight"> <xs:annotation> <xs:documentation>Net weight of the Shipment/Consignment as indicated in the Shipping Documents</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="value"/> <xs:element ref="weightUnitCode"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element **NotifyParty**

diagram	<p>NotifyParty Party to be notified when the shipment lands at country of destination, as specified by the Buyer.</p> <ul style="list-style-type: none"> organizationName Full Legal name of the organization OrganizationIdentification Unique reference to the organisation. AddressInformation Address of a person or organisation. This may be the postal address of a building or address of a department within a building. Where structured address elements can be provided these should be filled in the designated elements for ease of processing by the receiver of this document. Alternatively, address may be provided as free form text formatted into multiple lines. ContactDetails Information pertaining to the contact person in the organisation pertaining to this document, if available.
children	organizationName OrganizationIdentification AddressInformation ContactDetails
used by	element Parties
annotation	documentation Party to be notified when the shipment lands at country of destination, as specified by the Buyer.
source	<pre><xs:element name="NotifyParty"> <xs:annotation> <xs:documentation>Party to be notified when the shipment lands at country of destination, as specified by the Buyer.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="organizationName"/> <xs:element ref="OrganizationIdentification" minOccurs="0"/> <xs:element ref="AddressInformation" minOccurs="0"/> <xs:element ref="ContactDetails" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **numberOfBags**

diagram	<p>numberOfBags No of bags per marks</p>
type	xs:integer
used by	element ShipmentMark
annotation	documentation No of bags per marks

source	<pre><xs:element name="numberOfBags" type="xs:integer"> <xs:annotation> <xs:documentation>No of bags per marks</xs:documentation> </xs:annotation> </xs:element></pre>
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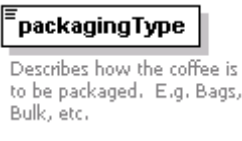
element **OrganizationIdentification**

diagram	
type	xs:string
used by	elements Broker Buyer NotifyParty Seller
annotation	documentation Unique reference to the organisation.
source	<pre><xs:element name="OrganizationIdentification" type="xs:string"> <xs:annotation> <xs:documentation>Unique reference to the organisation.</xs:documentation> </xs:annotation> </xs:element></pre>

element **organizationName**

diagram	
type	restriction of xs:string
used by	elements Broker Buyer NotifyParty Seller
facets	maxLength 50
annotation	documentation Full Legal name of the organization
source	<pre><xs:element name="organizationName"> <xs:annotation> <xs:documentation>Full Legal name of the organization</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="50"/> </xs:restriction> </xs:simpleType> </xs:element></pre>

element **packagingType**

diagram	
type	restriction of xs:string
used by	element Quantity

facets	enumeration BGS enumeration CT enumeration BLK enumeration SS enumeration BTD
annotation	documentation Describes how the coffee is to be packaged. E.g. Bags, Bulk, etc.
source	<pre> <xs:element name="packagingType"> <xs:annotation> <xs:documentation>Describes how the coffee is to be packaged. E.g. Bags, Bulk, etc.</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="BGS"/> <xs:enumeration value="CT"/> <xs:enumeration value="BLK"/> <xs:enumeration value="SS"/> <xs:enumeration value="BTD"/> </xs:restriction> </xs:simpleType> </xs:element> </pre>

element Parties

diagram	<p>The diagram shows a container box labeled 'Parties' with the description 'Parties involved in the business process or transaction pertaining to this document.' This container is connected to a sequence box containing four elements: 'Seller', 'Buyer', 'Broker', and 'NotifyParty'. Each element has a description: 'Seller' (Name, address and identification of the Seller on the contract.), 'Buyer' (Name, address and identification of the buyer on this contract.), 'Broker' (Name, address and identification of the organisation which is involved as a broker for this contract, if applicable.), and 'NotifyParty' (Party to be notified when the shipment lands at country of destination, as specified by the Buyer.). 'Broker' and 'NotifyParty' are shown with dashed boxes, indicating they are optional elements.</p>
children	Seller Buyer Broker NotifyParty
used by	element Body
annotation	documentation Parties involved in the business process or transaction pertaining to this document.
source	<pre> <xs:element name="Parties"> <xs:annotation> <xs:documentation>Parties involved in the business process or transaction pertaining to this document.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="Seller"/> <xs:element ref="Buyer"/> <xs:element ref="Broker" minOccurs="0"/> <xs:element ref="NotifyParty" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

	<pre></xs:complexType> </xs:element></pre>
--	--

element **PlaceOfDelivery**

diagram	
children	locationCode locationName
used by	element RoutingSummary
annotation	documentation Delivery Location where the coffee will be delivered
source	<pre><xs:element name="PlaceOfDelivery"> <xs:annotation> <xs:documentation>Delivery Location where the coffee will be delivered</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="locationCode" minOccurs="0"/> <xs:element ref="locationName"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **PlaceOfDischarge**

diagram	
children	locationCode locationName
used by	element RoutingSummary
annotation	documentation Port of Discharge or Port of Destination for Sea Transportation, or, Place where coffee is discharged for Rail/Road.
source	<pre><xs:element name="PlaceOfDischarge"> <xs:annotation> <xs:documentation>Port of Discharge or Port of Destination for Sea Transportation, or, Place where coffee is discharged for Rail/Road.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="locationCode" minOccurs="0"/> <xs:element ref="locationName"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element PlaceOfLoading

diagram	
children	locationCode locationName
used by	element RoutingSummary
annotation	documentation Port of Loading for Sea Transportation or Place where coffee is loaded for Rail/Road
source	<pre> <xs:element name="PlaceOfLoading"> <xs:annotation> <xs:documentation>Port of Loading for Sea Transportation or Place where coffee is loaded for Rail/Road</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="locationCode" minOccurs="0"/> <xs:element ref="locationName"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element positionOfSale

diagram	
type	restriction of xs:string
used by	element MoveOrDeliverPeriod
facets	<ul style="list-style-type: none"> enumeration Afloat enumeration Arrival enumeration Arrival or Delivery at Seller's option enumeration Crossing enumeration DAF enumeration Delivery enumeration Ship enumeration Spot
annotation	documentation Whether it is Shipment, Delivery or afloat basis
source	<pre> <xs:element name="positionOfSale"> <xs:annotation> <xs:documentation>Whether it is Shipment, Delivery or afloat basis</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="Afloat"/> <xs:enumeration value="Arrival"/> <xs:enumeration value="Arrival or Delivery at Seller's option"/> <xs:enumeration value="Crossing"/> <xs:enumeration value="DAF"/> <xs:enumeration value="Delivery"/> <xs:enumeration value="Ship"/> <xs:enumeration value="Spot"/> </xs:restriction> </xs:simpleType> </xs:element> </pre>

	<pre> </xs:restriction> </xs:simpleType> </xs:element> </pre>
--	---

element product

diagram	
type	xs:string
used by	element ProductQuality
annotation	documentation General Product Description. Harmonized code that identifies the commodity being shipped
source	<pre> <xs:element name="product" type="xs:string"> <xs:annotation> <xs:documentation>General Product Description. Harmonized code that identifies the commodity being shipped</xs:documentation> </xs:annotation> </xs:element> </pre>

element ProductQuality

diagram	
children	product CountryOfOrigin cropYear ProductDescription
used by	element Consignment
annotation	documentation Group element collecting the different elements that are used to uniquely describe the Coffee and quality
source	<pre> <xs:element name="ProductQuality"> <xs:annotation> <xs:documentation>Group element collecting the different elements that are used to uniquely describe the Coffee and quality</xs:documentation> </xs:annotation> <xs:complexType> </pre>


```

<xs:sequence>
  <xs:element ref="product"/>
  <xs:element ref="CountryOfOrigin" minOccurs="0"/>
  <xs:element ref="cropYear" minOccurs="0"/>
  <xs:element name="ProductDescription">
    <xs:annotation>
      <xs:documentation>Technical Reference to a description for the coffee, e.g - Santos 2/3 </xs:documentation>
    </xs:annotation>
    <xs:complexType>
      <xs:sequence>
        <xs:element name="ProductDescriptionCode" minOccurs="0" maxOccurs="unbounded">
          <xs:annotation>
            <xs:documentation>Unique code reference to the technical description of the coffee like material codes. Can have multiple occurrences to list the buyer's code, seller's code, TLM code, etc.</xs:documentation>
          </xs:annotation>
          <xs:complexType>
            <xs:sequence>
              <xs:element name="codeReferenceType" type="xs:string">
                <xs:annotation>
                  <xs:documentation>Reference to the System or Organization or Standard which defines the code value, e.g. TLM</xs:documentation>
                </xs:annotation>
              </xs:element>
              <xs:element name="codeValue" type="xs:string">
                <xs:annotation>
                  <xs:documentation>Unique code reference to the technical description of the Coffee</xs:documentation>
                </xs:annotation>
              </xs:element>
            </xs:sequence>
          </xs:complexType>
        </xs:element>
        <xs:element name="productDescriptionText" type="xs:string">
          <xs:annotation>
            <xs:documentation>Technical description for the Coffee, e.g. Santos 2/3</xs:documentation>
          </xs:annotation>
        </xs:element>
      </xs:sequence>
    </xs:complexType>
  </xs:element>
</xs:sequence>

```

element ProductQuality/ProductDescription

diagram	<p>The diagram shows a class ProductDescription with a description: "Technical Reference to a description for the coffee, e.g - Santos 2/3". It contains two elements: ProductDescriptionCode (multiplicity 0..∞) and productDescriptionText. ProductDescriptionCode has a description: "Unique code reference to the technical description of the coffee like material codes. Can have multiple occurrences to list the buyer's code, seller's code, TLM code, etc." and contains productDescriptionText, which has a description: "Technical description for the Coffee, e.g. Santos 2/3".</p>
children	ProductDescriptionCode productDescriptionText
annotation	documentation Technical Reference to a description for the coffee, e.g - Santos 2/3
source	<pre> <xs:element name="ProductDescription"> <xs:annotation> <xs:documentation>Technical Reference to a description for the coffee, e.g - Santos 2/3 </xs:documentation> </xs:annotation> </pre>


	<pre> <xs:complexType> <xs:sequence> <xs:element name="ProductDescriptionCode" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Unique code reference to the technical description of the coffee like material codes. Can have multiple occurrences to list the buyer's code, seller's code, TLM code, etc.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="codeReferenceType" type="xs:string"> <xs:annotation> <xs:documentation>Reference to the System or Organization or Standard which defines the code value, e.g. TLM</xs:documentation> </xs:annotation> </xs:element> <xs:element name="codeValue" type="xs:string"> <xs:annotation> <xs:documentation>Unique code reference to the technical description of the Coffee</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="productDescriptionText" type="xs:string"> <xs:annotation> <xs:documentation>Technical description for the Coffee, e.g. Santos 2/3</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>
--	---

element ProductQuality/ProductDescription/ProductDescriptionCode

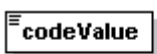
diagram	<pre> classDiagram class ProductDescriptionCode { codeReferenceType codeValue } </pre> <p>The diagram shows a class ProductDescriptionCode with a sequence of two elements: codeReferenceType and codeValue. The codeReferenceType element is described as "Reference to the System or Organization or Standard which defines the code value, e.g. TLM". The codeValue element is described as "Unique code reference to the technical description of the Coffee".</p>
children	codeReferenceType codeValue
annotation	documentation Unique code reference to the technical description of the coffee like material codes. Can have multiple occurrences to list the buyer's code, seller's code, TLM code, etc.
source	<pre> <xs:element name="ProductDescriptionCode" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Unique code reference to the technical description of the coffee like material codes. Can have multiple occurrences to list the buyer's code, seller's code, TLM code, etc.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="codeReferenceType" type="xs:string"> <xs:annotation> <xs:documentation>Reference to the System or Organization or Standard which defines the code value, e.g. TLM</xs:documentation> </xs:annotation> </xs:element> <xs:element name="codeValue" type="xs:string"> <xs:annotation> <xs:documentation>Unique code reference to the technical description of the Coffee</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>

	<pre> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>
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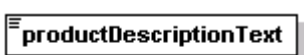
element **ProductQuality/ProductDescription/ProductDescriptionCode/codeReferenceType**

diagram	 <p>Reference to the System or Organization or Standard which defines the code value, e.g. TLM</p>
type	xs:string
annotation	documentation Reference to the System or Organization or Standard which defines the code value, e.g. TLM
source	<pre> <xs:element name="codeReferenceType" type="xs:string"> <xs:annotation> <xs:documentation>Reference to the System or Organization or Standard which defines the code value, e.g. TLM</xs:documentation> </xs:annotation> </xs:element> </pre>

element **ProductQuality/ProductDescription/ProductDescriptionCode/codeValue**

diagram	 <p>Unique code reference to the technical description of the Coffee</p>
type	xs:string
annotation	documentation Unique code reference to the technical description of the Coffee
source	<pre> <xs:element name="codeValue" type="xs:string"> <xs:annotation> <xs:documentation>Unique code reference to the technical description of the Coffee</xs:documentation> </xs:annotation> </xs:element> </pre>

element **ProductQuality/ProductDescription/productDescriptionText**

diagram	 <p>Technical description for the Coffee, e.g. Santos 2/3</p>
type	xs:string
annotation	documentation Technical description for the Coffee, e.g. Santos 2/3
source	<pre> <xs:element name="productDescriptionText" type="xs:string"> <xs:annotation> <xs:documentation>Technical description for the Coffee, e.g. Santos 2/3</xs:documentation> </xs:annotation> </xs:element> </pre>

element **Quantity**


diagram	<p>Quantity Quantity being shipped expressed as a weight or as a number of bags of certain weight, typically in the same units as the unit used to specify the quantity in the contract.</p> <p>quantityValue Numeric value including decimal places of the quantity, Example - 1000</p> <p>quantityUnits Units associated with the quantity. E.g.69 Kg Bags</p> <p>packagingType Describes how the coffee is to be packaged. E.g. Bags, Bulk, etc.</p>
children	quantityValue quantityUnits packagingType
used by	element Consignment
annotation	documentation Quantity being shipped expressed as a weight or as a number of bags of certain weight, typically in the same units as the unit used to specify the quantity in the contract.
source	<pre><xs:element name="Quantity"> <xs:annotation> <xs:documentation>Quantity being shipped expressed as a weight or as a number of bags of certain weight, typically in the same units as the unit used to specify the quantity in the contract.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="quantityValue"/> <xs:element ref="quantityUnits"/> <xs:element ref="packagingType"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **quantityUnits**


diagram	<p>quantityUnits Units associated with the quantity. E.g.69 Kg Bags</p>
type	restriction of xs:string
used by	element Quantity
facets	enumeration 46KB enumeration 60KB enumeration 69KB enumeration 70KB enumeration MT enumeration LBS enumeration KGS
annotation	documentation Units associated with the quantity. E.g.69 Kg Bags
source	<pre><xs:element name="quantityUnits"> <xs:annotation> <xs:documentation>Units associated with the quantity. E.g.69 Kg Bags</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="46KB"/> </xs:restriction> </xs:simpleType> </xs:element></pre>

	<pre> <xs:enumeration value="60KB"/> <xs:enumeration value="69KB"/> <xs:enumeration value="70KB"/> <xs:enumeration value="MT"/> <xs:enumeration value="LBS"/> <xs:enumeration value="KGS"/> </xs:restriction> </xs:simpleType> </xs:element> </pre>
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element quantityValue

diagram	 <p>quantityValue</p> <p>Numeric value including decimal places of the quantity. Example - 1000</p>
type	xs:double
used by	element Quantity
annotation	documentation Numeric value including decimal places of the quantity. Example - 1000
source	<pre> <xs:element name="quantityValue" type="xs:double"> <xs:annotation> <xs:documentation>Numeric value including decimal places of the quantity. Example - 1000</xs:documentation> </xs:annotation> </xs:element> </pre>

element railCarNumber

diagram	 <p>railCarNumber</p> <p>Unique identification of a rail car on which cargo is being shipped</p>
type	xs:string
used by	element RailTransportIdentification
annotation	documentation Unique identification of a rail car on which cargo is being shipped
source	<pre> <xs:element name="railCarNumber" type="xs:string"> <xs:annotation> <xs:documentation>Unique identification of a rail car on which cargo is being shipped</xs:documentation> </xs:annotation> </xs:element> </pre>


element RailTransportIdentification

diagram	
children	carrier locomotiveNumber railCarNumber
used by	element MeansOfTransport
annotation	documentation Identification of the rail car if the shipment is transported by rail
source	<pre> <xs:element name="RailTransportIdentification"> <xs:annotation> <xs:documentation>Identification of the rail car if the shipment is transported by rail</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="carrier"> <xs:annotation> <xs:documentation>Name of the carrier / Railroad organisation, e.g. Norfolk Southern</xs:documentation> </xs:annotation> </xs:element> <xs:element ref="locomotiveNumber"/> <xs:element ref="railCarNumber"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

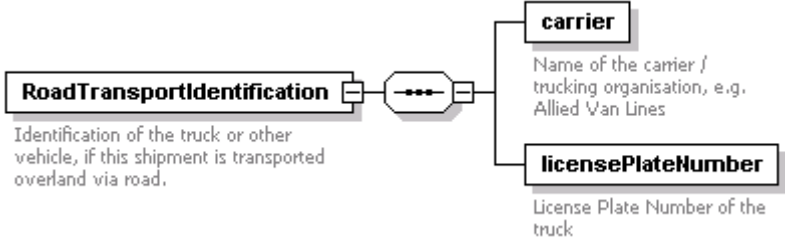
element RailTransportIdentification/carrier

diagram	
annotation	documentation Name of the carrier / Railroad organisation, e.g. Norfolk Southern
source	<pre> <xs:element name="carrier"> <xs:annotation> <xs:documentation>Name of the carrier / Railroad organisation, e.g. Norfolk Southern</xs:documentation> </xs:annotation> </xs:element> </pre>

element responsibilityOfWeighing

diagram	 <p>responsibilityOfWeighing</p> <p>Whether Buyer or Seller is responsible for weighing</p>
type	restriction of xs:string
used by	element InstructionalInformation
facets	enumeration Buyer enumeration Seller
annotation	documentation Whether Buyer or Seller is responsible for weighing
source	<pre><xs:element name="responsibilityOfWeighing"> <xs:annotation> <xs:documentation>Whether Buyer or Seller is responsible for weighing</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="Buyer"/> <xs:enumeration value="Seller"/> </xs:restriction> </xs:simpleType> </xs:element></pre>

element RoadTransportIdentification

diagram	 <p>RoadTransportIdentification</p> <p>Identification of the truck or other vehicle, if this shipment is transported overland via road.</p> <p>carrier</p> <p>Name of the carrier / trucking organisation, e.g. Allied Van Lines</p> <p>licensePlateNumber</p> <p>License Plate Number of the truck</p>
children	carrier licensePlateNumber
used by	element MeansOfTransport
annotation	documentation Identification of the truck or other vehicle, if this shipment is transported overland via road.
source	<pre><xs:element name="RoadTransportIdentification"> <xs:annotation> <xs:documentation>Identification of the truck or other vehicle, if this shipment is transported overland via road.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="carrier"> <xs:annotation> <xs:documentation>Name of the carrier / trucking organisation, e.g. Allied Van Lines</xs:documentation> </xs:annotation> </xs:element> <xs:element name="licensePlateNumber"> <xs:annotation> <xs:documentation>License Plate Number of the truck</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element></pre>

</xs:element>

element RoadTransportIdentification/carrier

diagram	carrier Name of the carrier / trucking organisation, e.g. Allied Van Lines
annotation	documentation Name of the carrier / trucking organisation, e.g. Allied Van Lines
source	<xs:element name="carrier"> <xs:annotation> <xs:documentation>Name of the carrier / trucking organisation, e.g. Allied Van Lines</xs:documentation> </xs:annotation> </xs:element>

element RoadTransportIdentification/licensePlateNumber

diagram	licensePlateNumber License Plate Number of the truck
annotation	documentation License Plate Number of the truck
source	<xs:element name="licensePlateNumber"> <xs:annotation> <xs:documentation>License Plate Number of the truck</xs:documentation> </xs:annotation> </xs:element>

element **RoutingSummary**

<p>diagram</p>	<p>RoutingSummary Details of the means of transportation, and associated references, describing how this shipment is transported</p> <ul style="list-style-type: none"> MeansOfTransport Identification information pertaining to the means of transport. PlaceOfOrigin Point of origin of the cargo, e.g. - inland Container terminal PlaceOfLoading Port of Loading for Sea Transportation or Place where coffee is loaded for Rail/Road BillOfLadingIdentifier Identification provided on the Bill of Lading billOfLadingDate Date when the Bill of Lading was issued. PlaceOfDischarge Port of Discharge or Port of Destination for Sea Transportation, or, Place where coffee is discharged for Rail/Road. PlaceOfDelivery Delivery Location where the coffee will be delivered CountryOfDestination Country of the Delivery Location estimatedDateOfArrivalAtDestina... Estimated Date of Arrival of shipment at destination. estimatedDateOfAvailability Estimated Date of Availability of the Coffee free of encumbrances as per contractual terms.
<p>children</p>	<p>MeansOfTransport PlaceOfOrigin PlaceOfLoading BillOfLadingIdentifier billOfLadingDate PlaceOfDischarge PlaceOfDelivery CountryOfDestination estimatedDateOfArrivalAtDestination estimatedDateOfAvailability</p>
<p>used by</p>	<p>element Body</p>
<p>annotation</p>	<p>documentation Details of the means of transportation, and associated references, describing how this shipment is transported</p>
<p>source</p>	<pre><xs:element name="RoutingSummary"> <xs:annotation></pre>

	<pre> <xs:documentation>Details of the means of transportation, and associated references, describing how this shipment is transported</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="MeansOfTransport"/> <xs:element name="PlaceOfOrigin" minOccurs="0"> <xs:annotation> <xs:documentation>Point of origin of the cargo, e.g. - inland Container terminal </xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="locationCode"/> <xs:element ref="locationName"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element ref="PlaceOfLoading" minOccurs="0"/> <xs:element ref="BillOfLadingIdentifier"/> <xs:element ref="billOfLadingDate"/> <xs:element ref="PlaceOfDischarge"/> <xs:element ref="PlaceOfDelivery" minOccurs="0"/> <xs:element ref="CountryOfDestination" minOccurs="0"/> <xs:element ref="estimatedDateOfArrivalAtDestination"/> <xs:element ref="estimatedDateOfAvailability" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element> </pre>
--	---

element **RoutingSummary/PlaceOfOrigin**

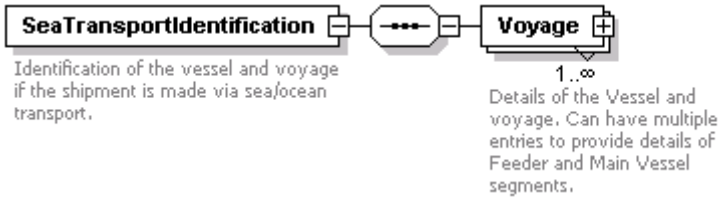
diagram	
children	locationCode locationName
annotation	documentation Point of origin of the cargo, e.g. - inland Container terminal
source	<pre> <xs:element name="PlaceOfOrigin" minOccurs="0"> <xs:annotation> <xs:documentation>Point of origin of the cargo, e.g. - inland Container terminal </xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="locationCode"/> <xs:element ref="locationName"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element **seal**

diagram	
type	xs:string

used by	element ContainerAndMarksDetail
annotation	documentation Container seal number
source	<pre><xs:element name="seal" type="xs:string"> <xs:annotation> <xs:documentation>Container seal number</xs:documentation> </xs:annotation> </xs:element></pre>

element **SeaTransportIdentification**

diagram	 <p>SeaTransportIdentification</p> <p>Identification of the vessel and voyage if the shipment is made via sea/ocean transport.</p> <p>Voyage</p> <p>1..∞ Details of the Vessel and voyage. Can have multiple entries to provide details of Feeder and Main Vessel segments.</p>
children	Voyage
used by	element MeansOfTransport
annotation	documentation Identification of the vessel and voyage if the shipment is made via sea/ocean transport.
source	<pre><xs:element name="SeaTransportIdentification"> <xs:annotation> <xs:documentation>Identification of the vessel and voyage if the shipment is made via sea/ocean transport.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="Voyage" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Details of the Vessel and voyage. Can have multiple entries to provide details of Feeder and Main Vessel segments.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="Vessel"/> <xs:element ref="voyageNumber" minOccurs="0"/> <xs:element ref="departureDate" minOccurs="0"/> <xs:element ref="estimatedDateOfArrivalAtDestination"/> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </xs:element></pre>

element **SeaTransportIdentification/Voyage**

<p>diagram</p>	<p>Voyage Details of the Vessel and voyage. Can have multiple entries to provide details of Feeder and Main Vessel segments.</p> <p>Vessel Identifying details of the vessel and voyage.</p> <p>voyageNumber Unique identifier or reference for the voyage by the specified Vessel, as provided by the Shipping Line</p> <p>departureDate Date of Departure of the transport vehicle or vessel.</p> <p>estimatedDateOfArrivalAtDestina... Estimated Date of Arrival of shipment at destination.</p>
<p>children</p>	<p>Vessel voyageNumber departureDate estimatedDateOfArrivalAtDestination</p>
<p>annotation</p>	<p>documentation Details of the Vessel and voyage. Can have multiple entries to provide details of Feeder and Main Vessel segments.</p>
<p>source</p>	<pre><xs:element name="Voyage" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Details of the Vessel and voyage. Can have multiple entries to provide details of Feeder and Main Vessel segments.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="Vessel"/> <xs:element ref="voyageNumber" minOccurs="0"/> <xs:element ref="departureDate" minOccurs="0"/> <xs:element ref="estimatedDateOfArrivalAtDestination"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element Seller

diagram	<p>Seller Name, address and identification of the Seller on the contract.</p> <ul style="list-style-type: none"> organizationName Full Legal name of the organization OrganizationIdentification Unique reference to the organisation. AddressInformation Address of a person or organisation. This may be the postal address of a building or address of a department within a building. Where structured address elements can be provided these should be filled in the designated elements for ease of processing by the receiver of this document. Alternatively, address may be provided as free form text formatted into multiple lines. ContactDetails Information pertaining to the contact person in the organisation pertaining to this document, if available.
children	organizationName OrganizationIdentification AddressInformation ContactDetails
used by	element Parties
annotation	documentation Name, address and identification of the Seller on the contract.
source	<pre> <xs:element name="Seller"> <xs:annotation> <xs:documentation>Name, address and identification of the Seller on the contract.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="organizationName"/> <xs:element ref="OrganizationIdentification" minOccurs="0"/> <xs:element ref="AddressInformation" minOccurs="0"/> <xs:element ref="ContactDetails" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element sellerContractIdentifier

diagram	<p>sellerContractIdentifier Seller's Contract Reference Number. Alphanumeric Contract Number issued by the Company or System</p>
type	xs:string
used by	element GeneralInformation

annotation	documentation	Seller's Contract Reference Number. Alphanumeric Contract Number issued by the Company or System
source	<pre><xs:element name="sellerContractIdentifier" type="xs:string"> <xs:annotation> <xs:documentation>Seller's Contract Reference Number. Alphanumeric Contract Number issued by the Company or System</xs:documentation> </xs:annotation> </xs:element></pre>	


element **ShipmentMark**

diagram		
children	icoMark additionalMark numberOfBags	
used by	element	ContainerAndMarksDetail
annotation	documentation	ICO or other marks used to mark the shipment
source	<pre><xs:element name="ShipmentMark"> <xs:annotation> <xs:documentation>ICO or other marks used to mark the shipment</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="icoMark" minOccurs="0"/> <xs:element ref="additionalMark" minOccurs="0"/> <xs:element ref="numberOfBags" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element></pre>	

element **ShippingAdvice**

diagram		
children	Header Body	
source	<pre><xs:element name="ShippingAdvice"> <xs:complexType> <xs:sequence> <xs:element ref="Header"/> <xs:element ref="Body"/> </xs:sequence> </xs:complexType> </xs:element></pre>	

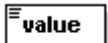
element **startDate**

diagram	 <p>Start date of the period</p>
type	xs:date
used by	element MoveOrDeliverPeriod
annotation	documentation Start date of the period
source	<pre><xs:element name="startDate" type="xs:date"> <xs:annotation> <xs:documentation>Start date of the period</xs:documentation> </xs:annotation> </xs:element></pre>

element **status**

diagram	 <p>Status of this document. Possible values are Draft, Final or Amended. Amended is to be used if this document is an amended version of an earlier Final document.</p>
type	restriction of xs:string
used by	element Header
facets	enumeration Draft enumeration Final enumeration Amended
annotation	documentation Status of this document. Possible values are Draft, Final or Amended. Amended is to be used if this document is an amended version of an earlier Final document.
source	<pre><xs:element name="status"> <xs:annotation> <xs:documentation>Status of this document. Possible values are Draft, Final or Amended. Amended is to be used if this document is an amended version of an earlier Final document.</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="Draft"/> <xs:enumeration value="Final"/> <xs:enumeration value="Amended"/> </xs:restriction> </xs:simpleType> </xs:element></pre>

element **value**

diagram	 <p>A Numeric value</p>
type	xs:decimal
used by	elements GrossWeight NetWeight

annotation	documentation A Numeric value
source	<pre><xs:element name="value" type="xs:decimal"> <xs:annotation> <xs:documentation>A Numeric value</xs:documentation> </xs:annotation> </xs:element></pre>

element Vessel


diagram	
children	vesselName carrier vesselFunction
used by	element SeaTransportIdentification/Voyage
annotation	documentation Identifying details of the vessel and voyage.
source	<pre><xs:element name="Vessel"> <xs:annotation> <xs:documentation>Identifying details of the vessel and voyage.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="vesselName"/> <xs:element name="carrier" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Carrier Name. e.g. - APL </xs:documentation> </xs:annotation> </xs:element> <xs:element name="vesselFunction" minOccurs="0"> <xs:annotation> <xs:documentation>Feeder or Main Vessel</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="Feeder"/> <xs:enumeration value="Main"/> </xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:complexType> </xs:element></pre>

element Vessel/carrier

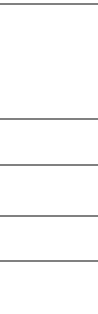
diagram	
type	xs:string
annotation	documentation Carrier Name. e.g. - APL

source	<pre><xs:element name="carrier" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Carrier Name. e.g. - APL </xs:documentation> </xs:annotation> </xs:element></pre>
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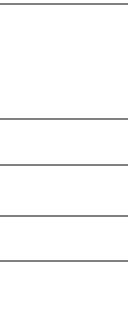
element **Vessel/vesselFunction**

diagram	
type	restriction of xs:string
facets	enumeration Feeder enumeration Main
annotation	documentation Feeder or Main Vessel
source	<pre><xs:element name="vesselFunction" minOccurs="0"> <xs:annotation> <xs:documentation>Feeder or Main Vessel</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="Feeder"/> <xs:enumeration value="Main"/> </xs:restriction> </xs:simpleType> </xs:element></pre>

element **vesselName**

diagram	
type	xs:string
used by	element Vessel
annotation	documentation Name of the ship or vessel. e.g. - Maserk Integrity
source	<pre><xs:element name="vesselName" type="xs:string"> <xs:annotation> <xs:documentation>Name of the ship or vessel. e.g. - Maserk Integrity</xs:documentation> </xs:annotation> </xs:element></pre>

element **voyageNumber**

diagram	
type	xs:string
used by	element SeaTransportIdentification/Voyage
annotation	documentation Unique identifier or reference for the voyage by the specified Vessel, as provided by the Shipping Line

source	<pre><xs:element name="voyageNumber" type="xs:string"> <xs:annotation> <xs:documentation>Unique identifier or reference for the voyage by the specified Vessel, as provided by the Shipping Line</xs:documentation> </xs:annotation> </xs:element></pre>
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element WeighingMethod


diagram	<p>WeighingMethod Weighing method agreed upon in the contract. For example, NSW 0.5 (Net Shipped Weights 0.5% franchise). Consists of a code and description.</p> <p>weighingMethodCode Unique Code reference to the method for computing weights.</p> <p>weighingMethodDescription Descriptive text describing the method for computing weights.</p>
children	weighingMethodCode weighingMethodDescription
used by	element InstructionalInformation
annotation	documentation Weighing method agreed upon in the contract. For example, NSW 0.5 (Net Shipped Weights 0.5% franchise). Consists of a code and description.
source	<pre><xs:element name="WeighingMethod"> <xs:annotation> <xs:documentation>Weighing method agreed upon in the contract. For example, NSW 0.5 (Net Shipped Weights 0.5% franchise). Consists of a code and description.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="weighingMethodCode" minOccurs="0"> <xs:annotation> <xs:documentation>Unique Code reference to the method for computing weights.</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="NULL"/> <xs:enumeration value="SW 0.5"/> <xs:enumeration value="SW 1"/> <xs:enumeration value="LW"/> <xs:enumeration value="DW"/> <xs:enumeration value="PW"/> <xs:enumeration value="RW"/> <xs:enumeration value="SiW"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="weighingMethodDescription" type="xs:string"> <xs:annotation> <xs:documentation>Descriptive text describing the method for computing weights.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element></pre>

element WeighingMethod/weighingMethodCode


diagram	<p>weighingMethodCode Unique Code reference to the method for computing weights.</p>
---------	---

type	restriction of xs:string
facets	enumeration NULL enumeration SW 0.5 enumeration SW 1 enumeration LW enumeration DW enumeration PW enumeration RW enumeration SiW
annotation	documentation Unique Code reference to the method for computing weights.
source	<pre><xs:element name="weighingMethodCode" minOccurs="0"> <xs:annotation> <xs:documentation>Unique Code reference to the method for computing weights.</xs:documentation> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="NULL"/> <xs:enumeration value="SW 0.5"/> <xs:enumeration value="SW 1"/> <xs:enumeration value="LW"/> <xs:enumeration value="DW"/> <xs:enumeration value="PW"/> <xs:enumeration value="RW"/> <xs:enumeration value="SiW"/> </xs:restriction> </xs:simpleType> </xs:element></pre>

element **WeighingMethod/weighingMethodDescription**

diagram	 <pre>weighingMethodDescription</pre> <p>Descriptive text describing the method for computing weights.</p>
type	xs:string
annotation	documentation Descriptive text describing the method for computing weights.
source	<pre><xs:element name="weighingMethodDescription" type="xs:string"> <xs:annotation> <xs:documentation>Descriptive text describing the method for computing weights.</xs:documentation> </xs:annotation> </xs:element></pre>

element **weightUnitCode**

diagram	 <pre>weightUnitCode</pre> <p>Harmonized weight unit code</p>
type	restriction of xs:string
used by	elements GrossWeight NetWeight
facets	enumeration MT enumeration LBS enumeration KGS
annotation	documentation Harmonized weight unit code
source	<pre><xs:element name="weightUnitCode"> <xs:annotation> <xs:documentation>Harmonized weight unit code</xs:documentation> </xs:annotation></pre>

```
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:enumeration value="MT"/>
    <xs:enumeration value="LBS"/>
    <xs:enumeration value="KGS"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
```

XML Schema documentation generated with [XML Spy](http://www.xmlspy.com) Schema Editor www.xmlspy.com