

## **Schema**

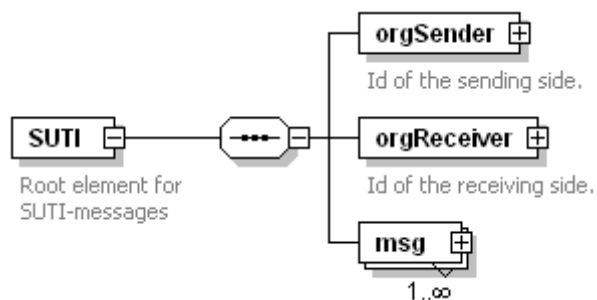
### **SUTI MessageSchema**

schema location: [L:\Admin\SUT\Medlemsfrågor\Trapeze 20060703\SUTI\\_MessageXSD\\_1\\_1\\_1\\_revA.xsd](L:\Admin\SUT\Medlemsfrågor\Trapeze 20060703\SUTI_MessageXSD_1_1_1_revA.xsd)  
attribute form default: **unqualified**  
element form default: **qualified**

Elements	Complex types
<a href="#"><u>SUTI</u></a>	<a href="#"><u>addressType</u></a>
	<a href="#"><u>agreement</u></a>
	<a href="#"><u>associatedReservation</u></a>
	<a href="#"><u>attribute</u></a>
	<a href="#"><u>attributesType</u></a>
	<a href="#"><u>cancellationConsequence</u></a>
	<a href="#"><u>capacity</u></a>
	<a href="#"><u>connection</u></a>
	<a href="#"><u>contactInfo</u></a>
	<a href="#"><u>contactInfosType</u></a>
	<a href="#"><u>content</u></a>
	<a href="#"><u>contents</u></a>
	<a href="#"><u>driver</u></a>
	<a href="#"><u>economyType</u></a>
	<a href="#"><u>exchangeRates</u></a>
	<a href="#"><u>exchangeRate</u></a>
	<a href="#"><u>formOfPayment</u></a>
	<a href="#"><u>geographicLocation</u></a>
	<a href="#"><u>idType</u></a>
	<a href="#"><u>manualDescriptionType</u></a>
	<a href="#"><u>msg</u></a>
	<a href="#"><u>multiDispatch</u></a>
	<a href="#"><u>node</u></a>
	<a href="#"><u>order</u></a>
	<a href="#"><u>orderReject</u></a>
	<a href="#"><u>orgType</u></a>
	<a href="#"><u>payment</u></a>
	<a href="#"><u>pickupConfirmation</u></a>
	<a href="#"><u>position</u></a>
	<a href="#"><u>price</u></a>
	<a href="#"><u>priceCalculation</u></a>
	<a href="#"><u>process</u></a>
	<a href="#"><u>product</u></a>
	<a href="#"><u>referencesTo</u></a>
	<a href="#"><u>resourceType</u></a>
	<a href="#"><u>route</u></a>
	<a href="#"><u>seats</u></a>
	<a href="#"><u>subOrderType</u></a>
	<a href="#"><u>taxiMeter</u></a>
	<a href="#"><u>time</u></a>
	<a href="#"><u>timesType</u></a>
	<a href="#"><u>vehicle</u></a>

## element SUTI

diagram



properties content complex

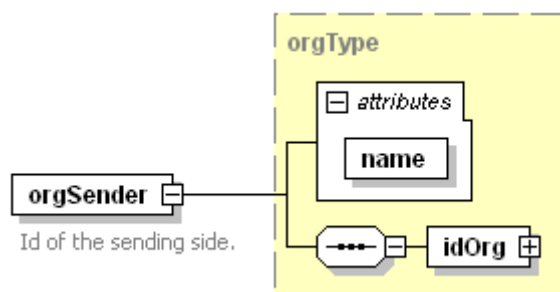
children [orgSender](#) [orgReceiver](#) [msg](#)

annotation documentation  
Root element for SUTI-messages

```
<xs:element name="SUTI">
  <xs:annotation>
    <xs:documentation>Root element for SUTI-messages</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="orgSender" type="orgType">
        <xs:annotation>
          <xs:documentation>Id of the sending side. </xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="orgReceiver" type="orgType">
        <xs:annotation>
          <xs:documentation>Id of the receiving side.</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="msg" maxOccurs="unbounded">
        <xs:complexType>
          <xs:complexContent>
            <xs:extension base="msg"/>
          </xs:complexContent>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
```

## element SUTI/orgSender

diagram



type [orgType](#)

properties isRef 0  
content complex

children [idOrg](#)

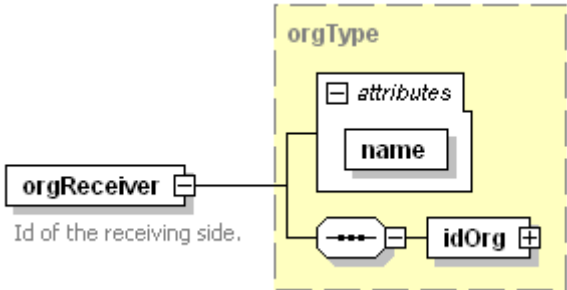
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	xs:string	required			
annotation	documentation					
	Id of the sending side.					



```
source <xs:element name="orgSender" type="orgType">
  <xs:annotation>
    <xs:documentation>Id of the sending side. </xs:documentation>
  </xs:annotation>
</xs:element>
```

element **SUTI/orgReceiver**

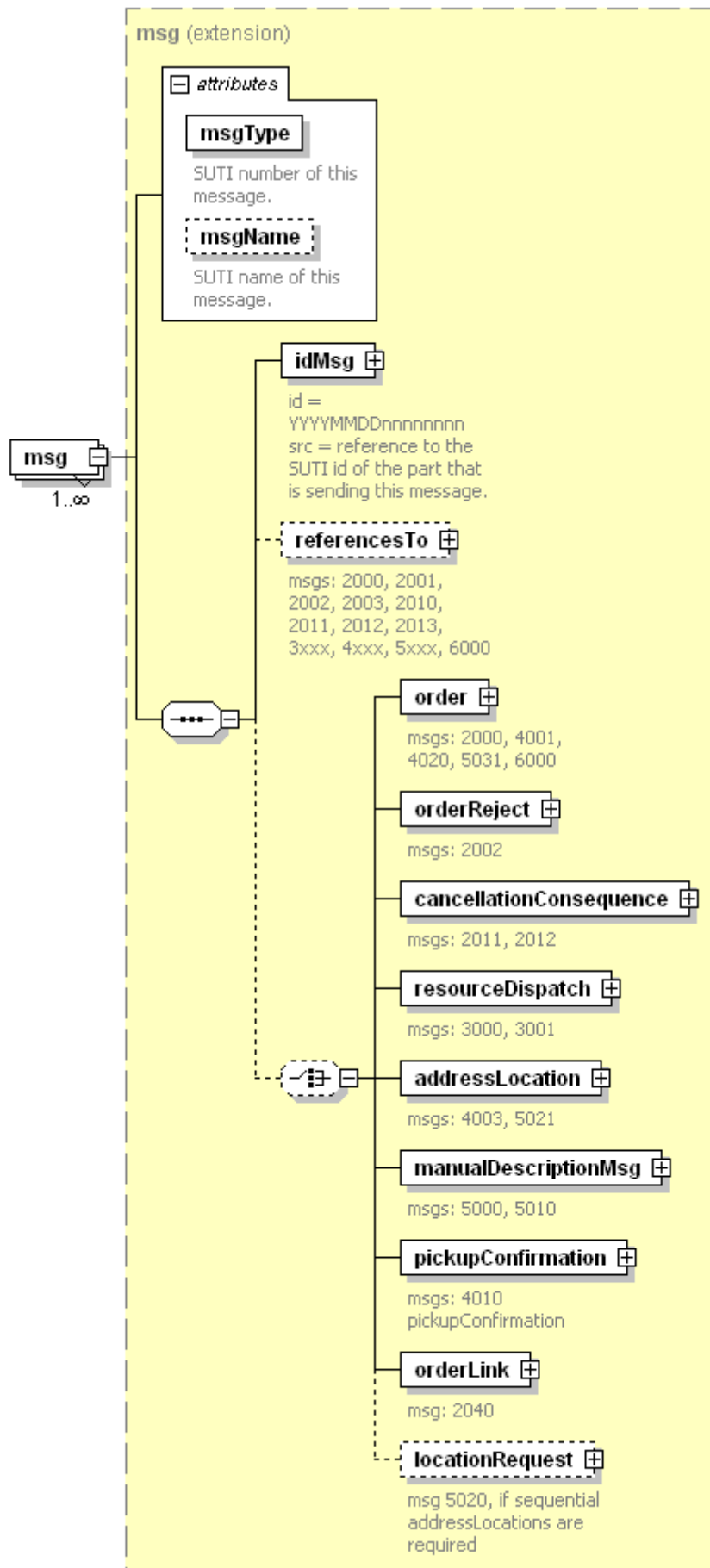
diagram



type	<a href="#">orgType</a>					
properties	isRef	0				
	content	complex				
children	<a href="#">idOrg</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	<b>xs:string</b>	required			
annotation	documentation	Id of the receiving side.				
source	<pre>&lt;xs:element name="orgReceiver" type="orgType"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;Id of the receiving side.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>					

element **SUTI/msg**

diagram

type extension of [msg](#)

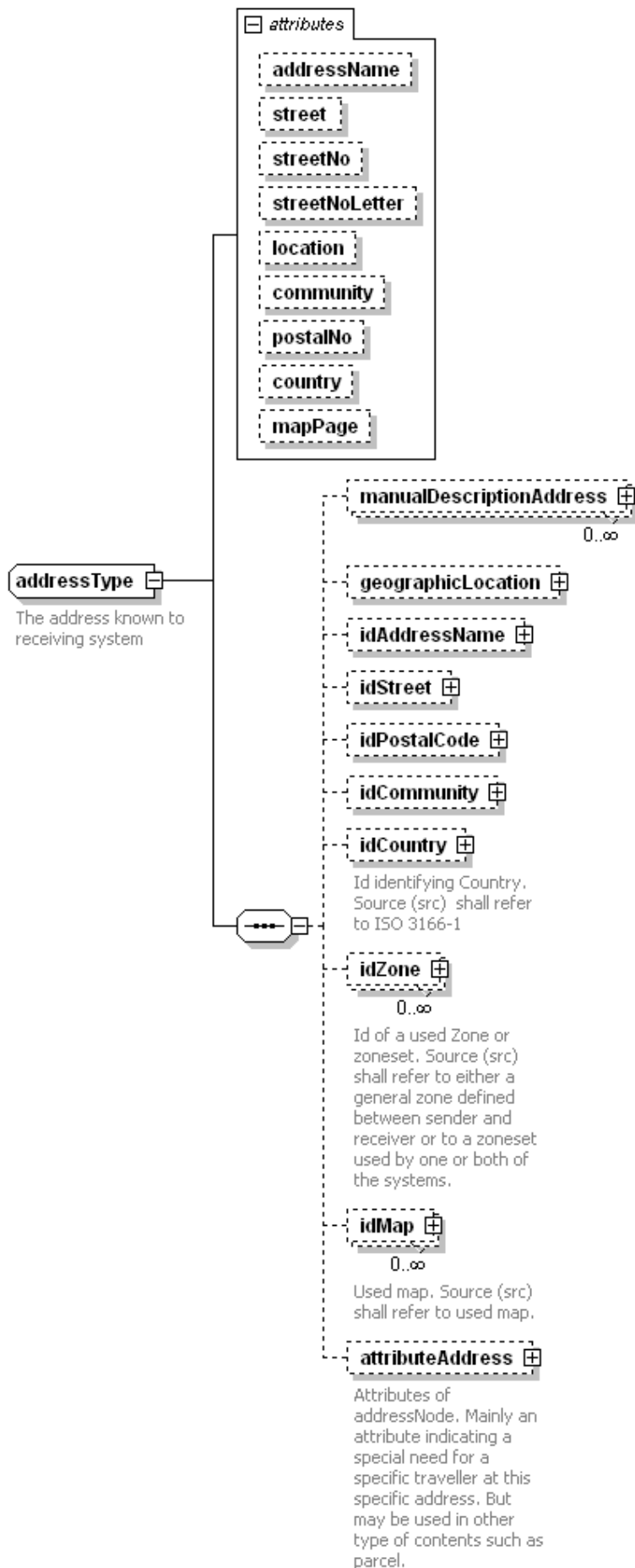


properties	isRef	0				
	minOcc	1				
	maxOcc	unbounded				
	content	complex				
children	<a href="#">idMsg</a> <a href="#">referencesTo</a> <a href="#">order</a> <a href="#">orderReject</a> <a href="#">cancellationConsequence</a> <a href="#">resourceDispatch</a> <a href="#">addressLocation</a> <a href="#">manualDescriptionMsg</a> <a href="#">pickupConfirmation</a> <a href="#">orderLink</a> <a href="#">locationRequest</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">msgType</a>	<b>xs:string</b>	required			documentation SUTI number of this message.
	<a href="#">msgName</a>	<b>xs:string</b>	optional			documentation SUTI name of this message.
source	<xs:element name="msg" maxOccurs="unbounded"> <xs:complexType> <xs:complexContent> <xs:extension base="msg"/> </xs:complexContent> </xs:complexType> </xs:element>					

complexType **addressType**



diagram



children [manualDescriptionAddress](#) [geographicLocation](#) [idAddressName](#) [idStreet](#) [idPostalCode](#)

**idCommunity idCountry idZone idMap attributeAddress**

used by	elements <a href="#">msg/addressLocation node/addressNode associatedReservation/addressReservation</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">addressName</a>	xs:string	optional			
	<a href="#">street</a>	xs:string	optional			
	<a href="#">streetNo</a>	xs:positiveInteger	optional			
	<a href="#">streetNoLetter</a>	xs:string	optional			
	<a href="#">location</a>	xs:string	optional			
	<a href="#">community</a>	xs:string	optional			
	<a href="#">postalNo</a>	xs:string	optional			
	<a href="#">country</a>	xs:string	optional			
	<a href="#">mapPage</a>	xs:string	optional			
annotation	documentation	The address known to receiving system				
source	<pre>&lt;xs:complexType name="addressType"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;The address known to receiving system&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="manualDescriptionAddress" type="manualDescriptionType" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;xs:element name="geographicLocation" type="geographicLocation" minOccurs="0"/&gt;     &lt;xs:element name="idAddressName" type="idType" minOccurs="0"/&gt;     &lt;xs:element name="idStreet" minOccurs="0"&gt;       &lt;xs:complexType&gt;         &lt;xs:complexContent&gt;           &lt;xs:extension base="idType"/&gt;         &lt;/xs:complexContent&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="idPostalCode" type="idType" minOccurs="0"/&gt;     &lt;xs:element name="idCommunity" type="idType" minOccurs="0"/&gt;     &lt;xs:element name="idCountry" type="idType" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;Id identifying Country. Source (src) shall refer to ISO 3166-1&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="idZone" type="idType" minOccurs="0" maxOccurs="unbounded"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;Id of a used Zone or zoneset. Source (src) shall refer to either a general zone defined between sender and receiver or to a zoneset used by one or both of the systems.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="idMap" type="idType" minOccurs="0" maxOccurs="unbounded"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;Used map. Source (src) shall refer to used map.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="attributeAddress" type="attributesType" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;Attributes of addressNode. Mainly an attribute indicating a special need for a specific traveller at this specific address. But may be used in other type of contents such as parcel.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt;   &lt;xs:attribute name="addressName" type="xs:string" use="optional"/&gt;   &lt;xs:attribute name="street" type="xs:string" use="optional"/&gt;   &lt;xs:attribute name="streetNo" type="xs:positiveInteger" use="optional"/&gt;   &lt;xs:attribute name="streetNoLetter" type="xs:string" use="optional"/&gt;   &lt;xs:attribute name="location" type="xs:string" use="optional"/&gt;   &lt;xs:attribute name="community" type="xs:string" use="optional"/&gt;   &lt;xs:attribute name="postalNo" type="xs:string" use="optional"/&gt;   &lt;xs:attribute name="country" type="xs:string" use="optional"/&gt;   &lt;xs:attribute name="mapPage" type="xs:string" use="optional"/&gt; &lt;/xs:complexType&gt;</pre>					

**attribute addressType/@addressName**

type **xs:string**  
properties isRef 0  
use optional  
source `<xs:attribute name="addressName" type="xs:string" use="optional"/>`

**attribute addressType/@street**

type **xs:string**  
properties isRef 0  
use optional  
source `<xs:attribute name="street" type="xs:string" use="optional"/>`

**attribute addressType/@streetNo**

type **xs:positiveInteger**  
properties isRef 0  
use optional  
source `<xs:attribute name="streetNo" type="xs:positiveInteger" use="optional"/>`

**attribute addressType/@streetNoLetter**

type **xs:string**  
properties isRef 0  
use optional  
source `<xs:attribute name="streetNoLetter" type="xs:string" use="optional"/>`

**attribute addressType/@location**

type **xs:string**  
properties isRef 0  
use optional  
source `<xs:attribute name="location" type="xs:string" use="optional"/>`

**attribute addressType/@community**

type **xs:string**  
properties isRef 0  
use optional  
source `<xs:attribute name="community" type="xs:string" use="optional"/>`

**attribute addressType/@postalNo**

type **xs:string**  
properties isRef 0  
use optional  
source `<xs:attribute name="postalNo" type="xs:string" use="optional"/>`

**attribute addressType/@country**

type **xs:string**

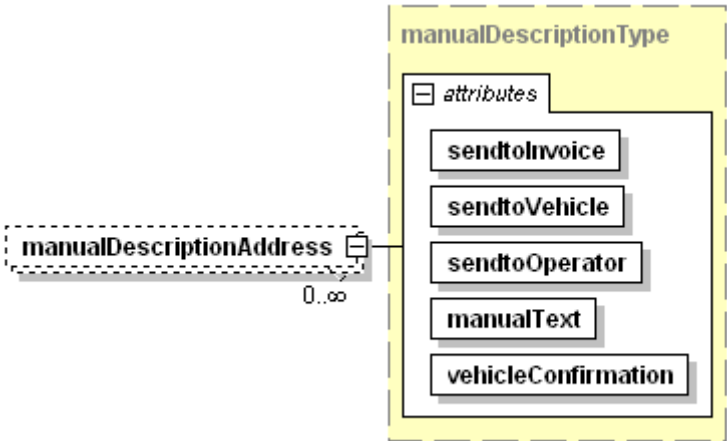
properties      isRef 0  
                 use optional  
source      <xs:attribute name="country" type="xs:string" use="optional"/>

attribute **addressType/@mapPage**

type      xs:string  
properties      isRef 0  
                 use optional  
source      <xs:attribute name="mapPage" type="xs:string" use="optional"/>

element **addressType/manualDescriptionAddress**

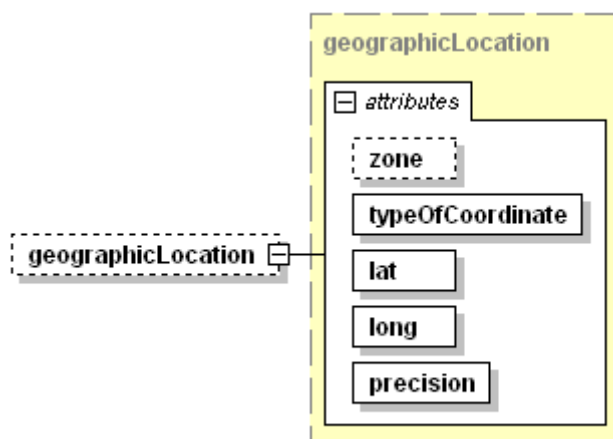
diagram



type      [manualDescriptionType](#)  
properties      isRef 0  
                 minOcc 0  
                 maxOcc unbounded  
                 content complex  
attributes      Name      Type      Use      Default      Fixed      Annotation  
                 [sendtoInvoice](#)      xs:boolean      required  
                 [sendtoVehicle](#)      xs:boolean      required  
                 [sendtoOperator](#)      xs:boolean      required  
                 [manualText](#)      xs:string      required  
                 [vehicleConfirmation](#)      xs:boolean      required  
source      <xs:element name="manualDescriptionAddress" type="manualDescriptionType" minOccurs="0" maxOccurs="unbounded"/>

## element **addressType/geographicLocation**

diagram



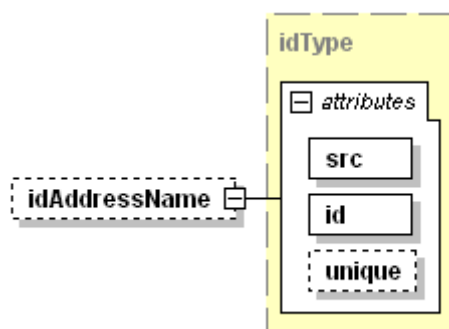
type [geographicLocation](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">zone</a>	xs:string	optional			
	<a href="#">typeOfCoordinate</a>	xs:string	required			
	<a href="#">lat</a>	xs:float	required			
	<a href="#">long</a>	xs:float	required			
	<a href="#">precision</a>	xs:integer	required			

source `<xs:element name="geographicLocation" type="geographicLocation" minOccurs="0"/>`

## element **addressType/idAddressName**

diagram



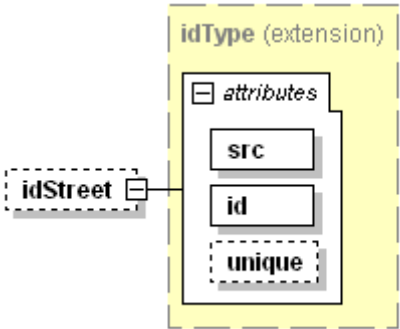
type [idType](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		

source `<xs:element name="idAddressName" type="idType" minOccurs="0"/>`

element **addressType/idStreet**

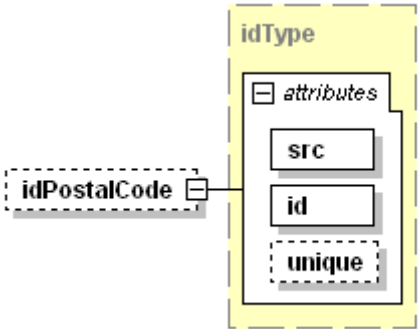
diagram



type	extension of <a href="#">idType</a>					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		
source	<pre>&lt;xs:element name="idStreet" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:complexContent&gt;       &lt;xs:extension base="idType"/&gt;     &lt;/xs:complexContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>					

element **addressType/idPostalCode**

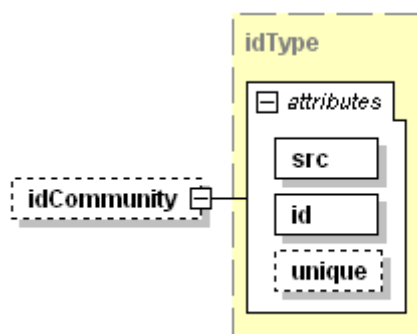
diagram



type	<a href="#">idType</a>					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		
source	<pre>&lt;xs:element name="idPostalCode" type="idType" minOccurs="0"/&gt;</pre>					

## element addressType/idCommunity

diagram



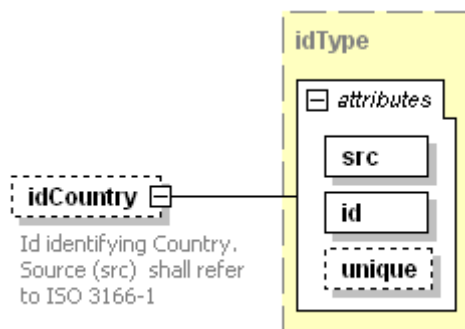
type [idType](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		

source `<xs:element name="idCommunity" type="idType" minOccurs="0"/>`

## element addressType/idCountry

diagram



type [idType](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		

annotation documentation  
Id identifying Country. Source (src) shall refer to ISO 3166-1

source `<xs:element name="idCountry" type="idType" minOccurs="0">`

`<xs:annotation>`

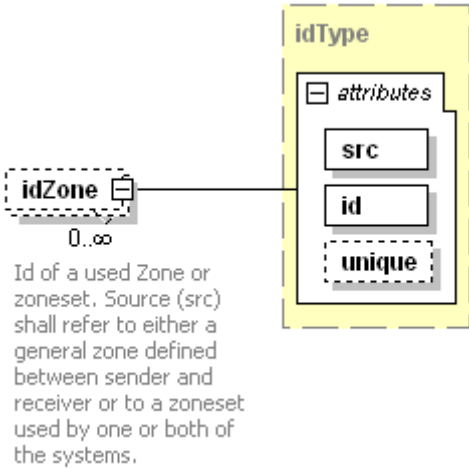
`<xs:documentation>Id identifying Country. Source (src) shall refer to ISO 3166-1</xs:documentation>`

`</xs:annotation>`

`</xs:element>`

element **addressType/idZone**

diagram



type [idType](#)

properties  
isRef 0  
minOcc 0  
maxOcc unbounded  
content complex

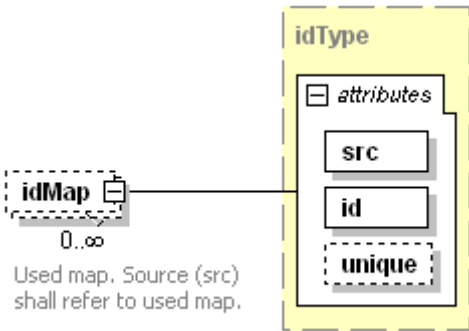
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		

annotation  
documentation  
Id of a used Zone or zoneset. Source (src) shall refer to either a general zone defined between sender and receiver or to a zoneset used by one or both of the systems.

source  
<xs:element name="idZone" type="idType" minOccurs="0" maxOccurs="unbounded">  
  <xs:annotation>  
    <xs:documentation>Id of a used Zone or zoneset. Source (src) shall refer to either a general zone defined between sender and receiver or to a zoneset used by one or both of the systems.</xs:documentation>  
  </xs:annotation>  
</xs:element>

element **addressType/idMap**

diagram



type [idType](#)

properties  
isRef 0  
minOcc 0  
maxOcc unbounded  
content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		

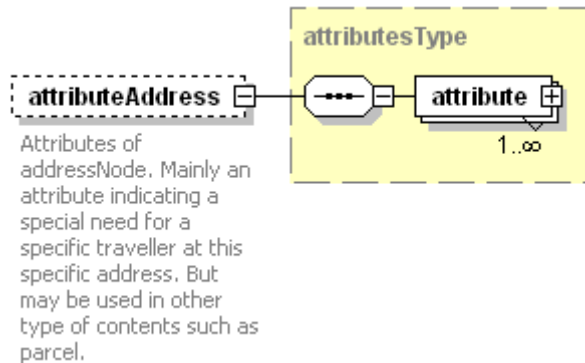


annotation documentation  
Used map. Source (src) shall refer to used map.

source `<xs:element name="idMap" type="idType" minOccurs="0" maxOccurs="unbounded">`  
`<xs:annotation>`  
`<xs:documentation>Used map. Source (src) shall refer to used map.</xs:documentation>`  
`</xs:annotation>`  
`</xs:element>`

## element **addressType/attributeAddress**

diagram



type [attributesType](#)

properties  
     isRef 0  
     minOcc 0  
     maxOcc 1  
     content complex

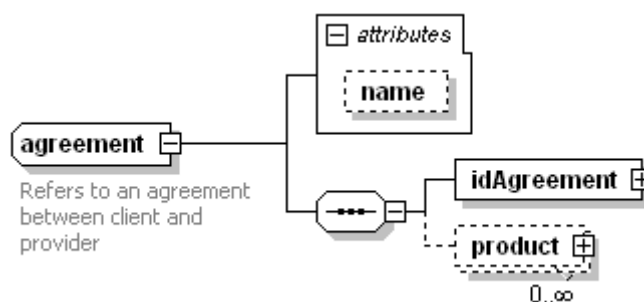
children [attribute](#)

annotation documentation  
Attributes of addressNode. Mainly an attribute indicating a special need for a specific traveller at this specific address. But may be used in other type of contents such as parcel.

source `<xs:element name="attributeAddress" type="attributesType" minOccurs="0">`  
`<xs:annotation>`  
`<xs:documentation>Attributes of addressNode. Mainly an attribute indicating a special need for a`  
`specific traveller at this specific address. But may be used in other type of contents such as`  
`parcel.</xs:documentation>`  
`</xs:annotation>`  
`</xs:element>`

## complexType **agreement**

diagram



children [idAgreement](#) [product](#)

used by element [order/agreement](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	<b>xs:string</b>	optional			

annotation documentation  
Refers to an agreement between client and provider

source `<xs:complexType name="agreement">`  
`<xs:annotation>`

```

<xs:documentation>Refers to an agreement between client and provider</xs:documentation>
</xs:annotation>
<xs:sequence>
  <xs:element name="idAgreement" type="idType"/>
  <xs:element name="product" type="product" minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
<xs:attribute name="name" type="xs:string" use="optional"/>
</xs:complexType>

```

### attribute agreement/@name

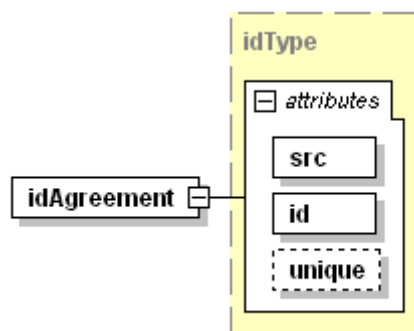
```

type xs:string
properties
  isRef 0
  use optional
source <xs:attribute name="name" type="xs:string" use="optional"/>

```

### element agreement/idAgreement

diagram



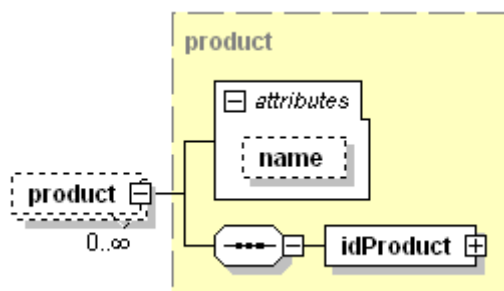
```

type idType
properties
  isRef 0
  content complex
attributes
  Name      Type      Use      Default      Fixed      Annotation
  src       xs:string  required
  id        xs:string  required
  unique    xs:boolean optional      false
source <xs:element name="idAgreement" type="idType"/>

```

### element agreement/product

diagram



```

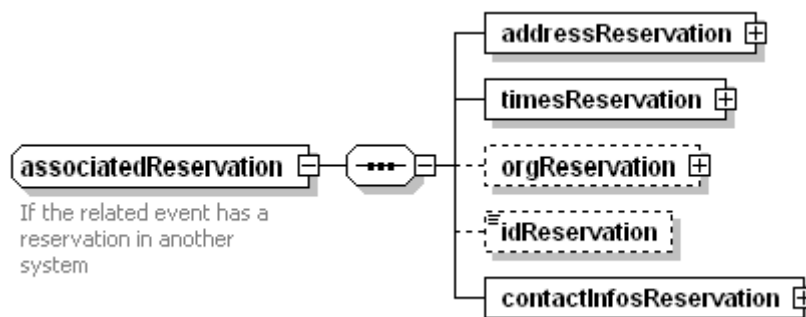
type product
properties
  isRef 0
  minOccurs 0
  maxOccurs unbounded
  content complex
children idProduct
attributes
  Name      Type      Use      Default      Fixed      Annotation
  name      xs:string  optional

```

source `<xs:element name="product" type="product" minOccurs="0" maxOccurs="unbounded"/>`

## complexType **associatedReservation**

diagram



children [addressReservation](#) [timesReservation](#) [orgReservation](#) [idReservation](#) [contactInfosReservation](#)

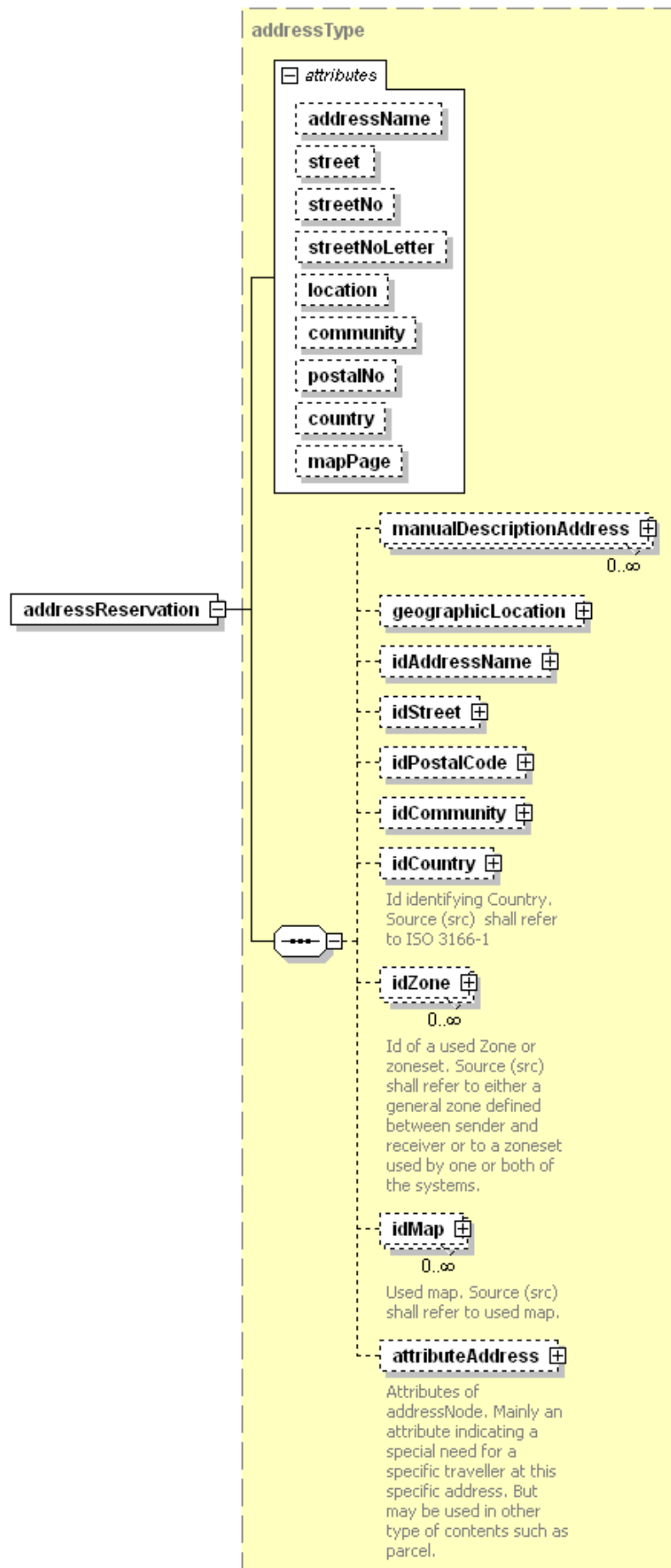
used by element [connection/associatedReservation](#)

annotation documentation  
If the related event has a reservation in another system

source `<xs:complexType name="associatedReservation">  
 <xs:annotation>  
 <xs:documentation>If the related event has a reservation in another system</xs:documentation>  
 </xs:annotation>  
 <xs:sequence>  
 <xs:element name="addressReservation" type="addressType"/>  
 <xs:element name="timesReservation" type="timesType"/>  
 <xs:element name="orgReservation" type="orgType" minOccurs="0"/>  
 <xs:element name="idReservation" minOccurs="0"/>  
 <xs:element name="contactInfosReservation" type="contactInfosType"/>  
 </xs:sequence>  
</xs:complexType>`

element **associatedReservation/addressReservation**

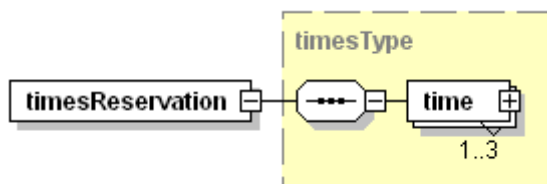
diagram

type [addressType](#)

properties	isRef	0	content	complex		
children	<a href="#">manualDescriptionAddress</a> <a href="#">geographicLocation</a> <a href="#">idAddressName</a> <a href="#">idStreet</a> <a href="#">idPostalCode</a> <a href="#">idCommunity</a> <a href="#">idCountry</a> <a href="#">idZone</a> <a href="#">idMap</a> <a href="#">attributeAddress</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">addressName</a>	xs:string	optional			
	<a href="#">street</a>	xs:string	optional			
	<a href="#">streetNo</a>	xs:positiveInt	optional			
	<a href="#">streetNoLetter</a>	xs:string	optional			
	<a href="#">location</a>	xs:string	optional			
	<a href="#">community</a>	xs:string	optional			
	<a href="#">postalNo</a>	xs:string	optional			
	<a href="#">country</a>	xs:string	optional			
	<a href="#">mapPage</a>	xs:string	optional			
source	<xs:element name="addressReservation" type="addressType"/>					

### element associatedReservation/timesReservation

diagram



type [timesType](#)

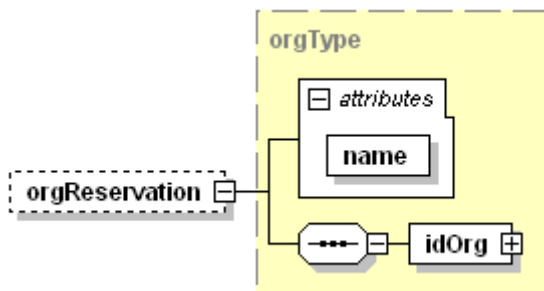
properties isRef 0  
content complex

children [time](#)

source <xs:element name="timesReservation" type="timesType"/>

### element associatedReservation/orgReservation

diagram



type [orgType](#)

properties isRef 0  
minOcc 0  
maxOcc 1  
content complex

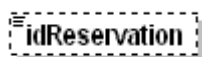
children [idOrg](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	xs:string	required			

source <xs:element name="orgReservation" type="orgType" minOccurs="0"/>

### element associatedReservation/idReservation

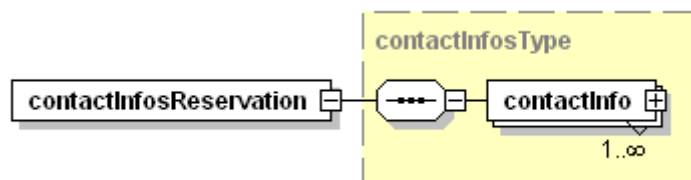
diagram



properties      isRef 0  
                  minOcc 0  
                  maxOcc 1  
 source      <xs:element name="idReservation" minOccurs="0"/>

## element **associatedReservation/contactInfosReservation**

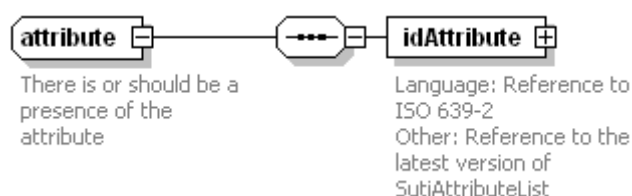
diagram



type      [contactInfosType](#)  
 properties      isRef 0  
                  content complex  
 children      [contactInfo](#)  
 source      <xs:element name="contactInfosReservation" type="contactInfosType"/>

## complexType **attribute**

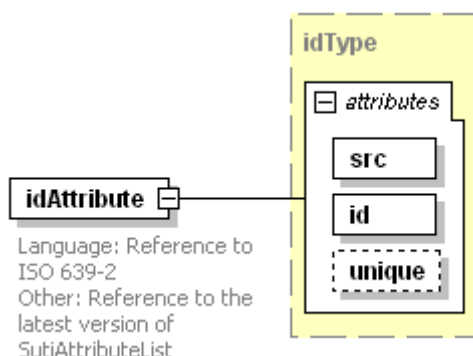
diagram



children      [idAttribute](#)  
 used by      element      [attributesType/attribute](#)  
 annotation      documentation  
                  There is or should be a presence of the attribute  
 source      <xs:complexType name="attribute">  
                  <xs:annotation>  
                       <xs:documentation>There is or should be a presence of the attribute</xs:documentation>  
                  </xs:annotation>  
                  <xs:sequence>  
                       <xs:element name="idAttribute" type="idType">  
                       <xs:annotation>  
                            <xs:documentation>Language: Reference to ISO 639-2  
                            Other: Reference to the latest version of SutiAttributeList</xs:documentation>  
                       </xs:annotation>  
                       </xs:element>  
                  </xs:sequence>  
                  </xs:complexType>

## element **attribute/idAttribute**

diagram

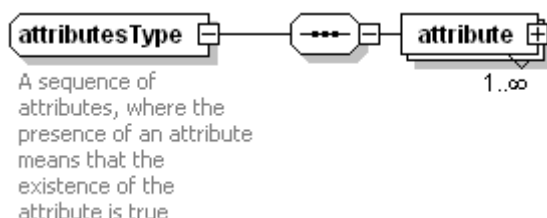


type [idType](#)

properties	isRef	0				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation					
	Language: Reference to ISO 639-2 Other: Reference to the latest version of SutiAttributeList					
source	<pre>&lt;xs:element name="idAttribute" type="idType"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;Language: Reference to ISO 639-2     Other: Reference to the latest version of SutiAttributeList&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>					

## complexType **attributesType**

diagram



children [attribute](#)

used by elements [addressType/attributeAddress](#) [content/attributeContent](#) [driver/attributesDriver](#) [orderReject/attributesReject](#) [vehicle/attributesVehicle](#)

annotation documentation  
A sequence of attributes, where the presence of an attribute means that the existence of the attribute is true

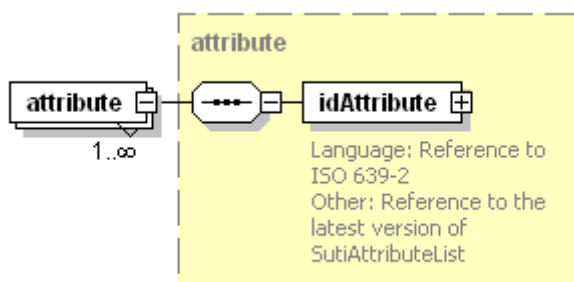
source 

```
<xs:complexType name="attributesType">
  <xs:annotation>
    <xs:documentation>A sequence of attributes, where the presence of an attribute means that the
    existence of the attribute is true</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="attribute" type="attribute" maxOccurs="unbounded"/>
  </xs:sequence>
</xs:complexType>
```



## element **attributesType/attribute**

diagram



type [attribute](#)

properties

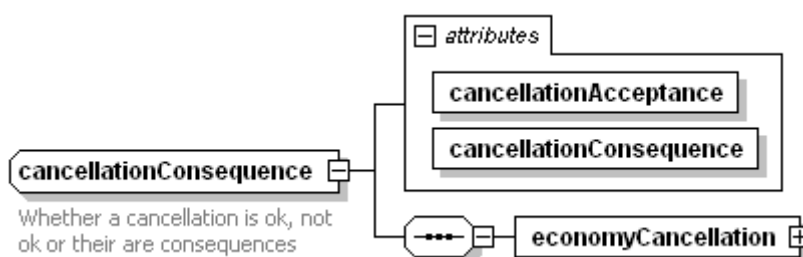
isRef	0
minOcc	1
maxOcc	unbounded
content	complex

children [idAttribute](#)

source `<xs:element name="attribute" type="attribute" maxOccurs="unbounded"/>`

## complexType **cancellationConsequence**

diagram



children [economyCancellation](#)

used by element [msg/cancellationConsequence](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">cancellationAcceptance</a>	<b>xs:boolean</b>	required			
	<a href="#">cancellationConsequence</a>	<b>xs:boolean</b>	required			

annotation documentation

Whether a cancellation is ok, not ok or their are consequences

source `<xs:complexType name="cancellationConsequence">`  
`<xs:annotation>`  
`<xs:documentation>Whether a cancellation is ok, not ok or their are consequences</xs:documentation>`  
`</xs:annotation>`  
`<xs:sequence>`  
`<xs:element name="economyCancellation" type="economyType"/>`  
`</xs:sequence>`  
`<xs:attribute name="cancellationAcceptance" type="xs:boolean" use="required"/>`  
`<xs:attribute name="cancellationConsequence" type="xs:boolean" use="required"/>`  
`</xs:complexType>`

## attribute **cancellationConsequence/@cancellationAcceptance**

type **xs:boolean**

properties

isRef	0
use	required

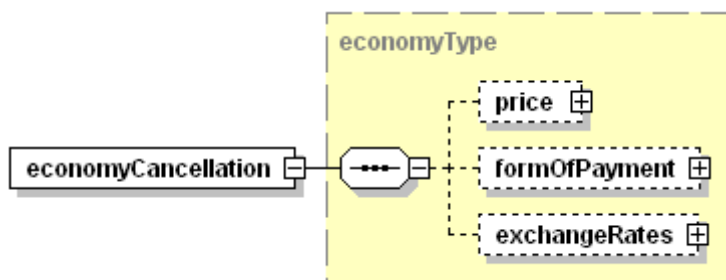
source `<xs:attribute name="cancellationAcceptance" type="xs:boolean" use="required"/>`

**attribute cancellationConsequence/@cancellationConsequence**

type **xs:boolean**  
 properties isRef 0  
 use required  
 source `<xs:attribute name="cancellationConsequence" type="xs:boolean" use="required"/>`

**element cancellationConsequence/economyCancellation**

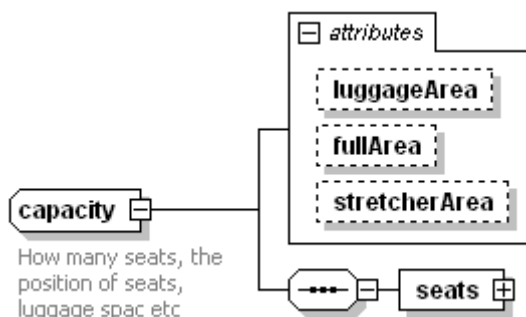
diagram



type [economyType](#)  
 properties isRef 0  
 content complex  
 children [price](#) [formOfPayment](#) [exchangeRates](#)  
 source `<xs:element name="economyCancellation" type="economyType"/>`

**complexType capacity**

diagram



children [seats](#)  
 used by element [vehicle/capacity](#)  

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">luggageArea</a>	<b>xs:float</b>	optional			
	<a href="#">fullArea</a>	<b>xs:float</b>	optional			
	<a href="#">stretcherArea</a>	<b>xs:float</b>	optional			

 annotation documentation  
 How many seats, the position of seats, luggage spac etc  
 source `<xs:complexType name="capacity">  
 <xs:annotation>  
 <xs:documentation>How many seats, the position of seats, luggage spac etc</xs:documentation>  
 </xs:annotation>  
 <xs:sequence>  
 <xs:element name="seats" type="seats"/>  
 </xs:sequence>  
 <xs:attribute name="luggageArea" type="xs:float" use="optional"/>  
 <xs:attribute name="fullArea" type="xs:float" use="optional"/>  
 <xs:attribute name="stretcherArea" type="xs:float" use="optional"/>  
 </xs:complexType>`

attribute **capacity/@luggageArea**

type **xs:float**  
properties isRef 0  
            use optional  
source `<xs:attribute name="luggageArea" type="xs:float" use="optional"/>`

attribute **capacity/@fullArea**

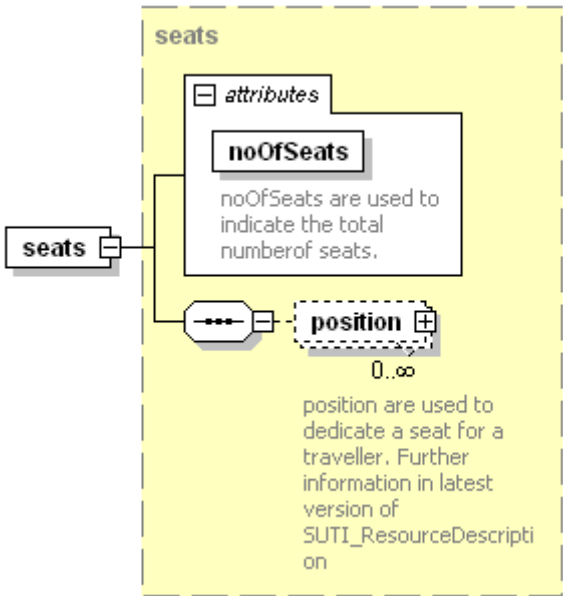
type **xs:float**  
properties isRef 0  
            use optional  
source `<xs:attribute name="fullArea" type="xs:float" use="optional"/>`

attribute **capacity/@stretcherArea**

type **xs:float**  
properties isRef 0  
            use optional  
source `<xs:attribute name="stretcherArea" type="xs:float" use="optional"/>`

element **capacity/seats**

diagram



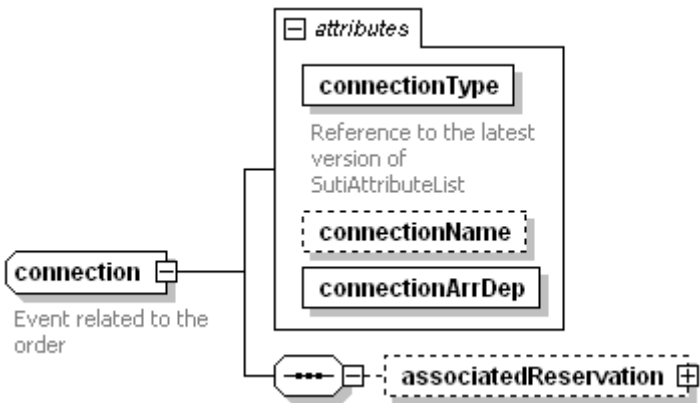
type [seats](#)  
properties isRef 0  
            content complex  
children [position](#)  
attributes

Name	Type	Use	Default	Fixed	Annotation
<a href="#">noOfSeats</a>	<b>xs:nonNegati veInteger</b>	required			documentatio n noOfSeats are used to indicate the total numberof seats.

source `<xs:element name="seats" type="seats"/>`

complexType **connection**

diagram



children [associatedReservation](#)

used by element [content/connection](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">connectionType</a>	xs:string	required			documentation Reference to the latest version of SutiAttributeList

[connectionName](#) xs:string optional

[connectionArrDep](#) xs:string required

annotation  
documentation  
Event related to the order

source 

```
<xs:complexType name="connection">
  <xs:annotation>
    <xs:documentation>Event related to the order</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="associatedReservation" type="associatedReservation" minOccurs="0"/>
  </xs:sequence>
  <xs:attribute name="connectionType" type="xs:string" use="required">
    <xs:annotation>
      <xs:documentation>Reference to the latest version of SutiAttributeList</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="connectionName" type="xs:string" use="optional"/>
  <xs:attribute name="connectionArrDep" type="xs:string" use="required"/>
</xs:complexType>
```

attribute **connection/@connectionType**

type xs:string

properties isRef 0  
use required

annotation  
documentation  
Reference to the latest version of SutiAttributeList

source 

```
<xs:attribute name="connectionType" type="xs:string" use="required">
  <xs:annotation>
    <xs:documentation>Reference to the latest version of SutiAttributeList</xs:documentation>
  </xs:annotation>
</xs:attribute>
```



attribute **connection/@connectionName**

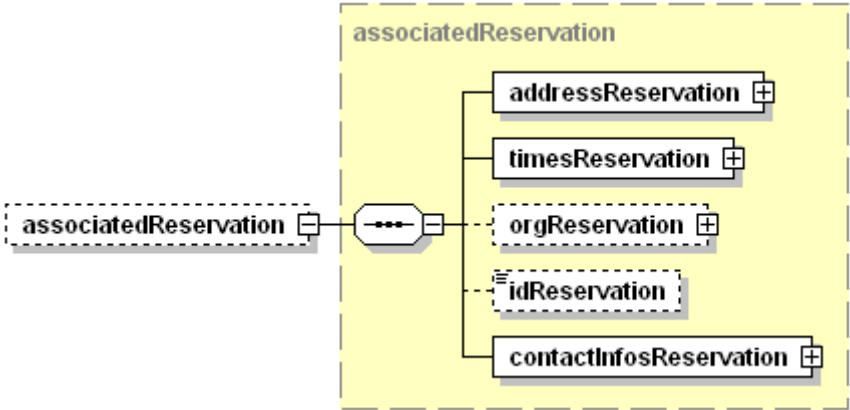
type **xs:string**  
properties isRef 0  
            use optional  
source `<xs:attribute name="connectionName" type="xs:string" use="optional"/>`

attribute **connection/@connectionArrDep**

type **xs:string**  
properties isRef 0  
            use required  
source `<xs:attribute name="connectionArrDep" type="xs:string" use="required"/>`

element **connection/associatedReservation**

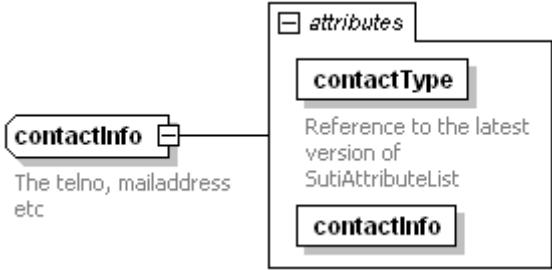
diagram



type [associatedReservation](#)  
properties isRef 0  
            minOcc 0  
            maxOcc 1  
            content complex  
children [addressReservation](#) [timesReservation](#) [orgReservation](#) [idReservation](#) [contactInfosReservation](#)  
source `<xs:element name="associatedReservation" type="associatedReservation" minOccurs="0"/>`

complexType **contactInfo**

diagram



used by	element <a href="#">contactInfosType/contactInfo</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">contactType</a>	xs:string	required			documentation
						Reference to the latest version of

**contactInfo**      **xs:string**      required  
 annotation      documentation  
                     The telno, mailaddress etc  
 source      

```
<xs:complexType name="contactInfo">
  <xs:annotation>
    <xs:documentation>The telno, mailaddress etc</xs:documentation>
  </xs:annotation>
  <xs:attribute name="contactType" type="xs:string" use="required">
    <xs:annotation>
      <xs:documentation>Reference to the latest version of SutiAttributeList</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="contactInfo" type="xs:string" use="required"/>
</xs:complexType>
```

#### attribute **contactInfo/@contactType**

type **xs:string**  
 properties      isRef 0  
                     use required  
 annotation      documentation  
                     Reference to the latest version of SutiAttributeList  
 source      

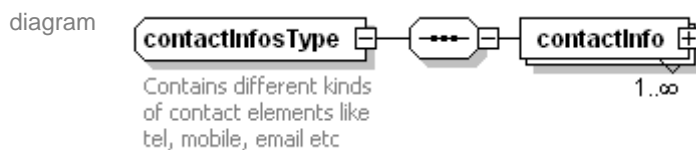
```
<xs:attribute name="contactType" type="xs:string" use="required">
  <xs:annotation>
    <xs:documentation>Reference to the latest version of SutiAttributeList</xs:documentation>
  </xs:annotation>
</xs:attribute>
```

#### attribute **contactInfo/@contactInfo**

type **xs:string**  
 properties      isRef 0  
                     use required  
 source      

```
<xs:attribute name="contactInfo" type="xs:string" use="required"/>
```

#### complexType **contactInfosType**

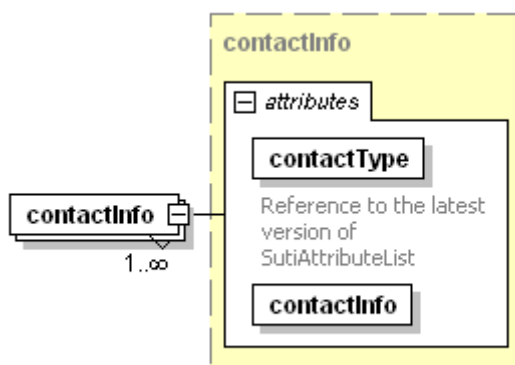


children      [contactInfo](#)  
 used by      elements      [content/contactInfosContent](#) [associatedReservation/contactInfosReservation](#)  
 annotation      documentation  
                     Contains different kinds of contact elements like tel, mobile, email etc  
 source      

```
<xs:complexType name="contactInfosType">
  <xs:annotation>
    <xs:documentation>Contains different kinds of contact elements like tel, mobile, email
    etc</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="contactInfo" type="contactInfo" maxOccurs="unbounded"/>
  </xs:sequence>
</xs:complexType>
```

element **contactInfosType/contactInfo**

diagram

type contactInfo

properties	isRef	0
	minOcc	1
	maxOcc	unbounded
	content	complex

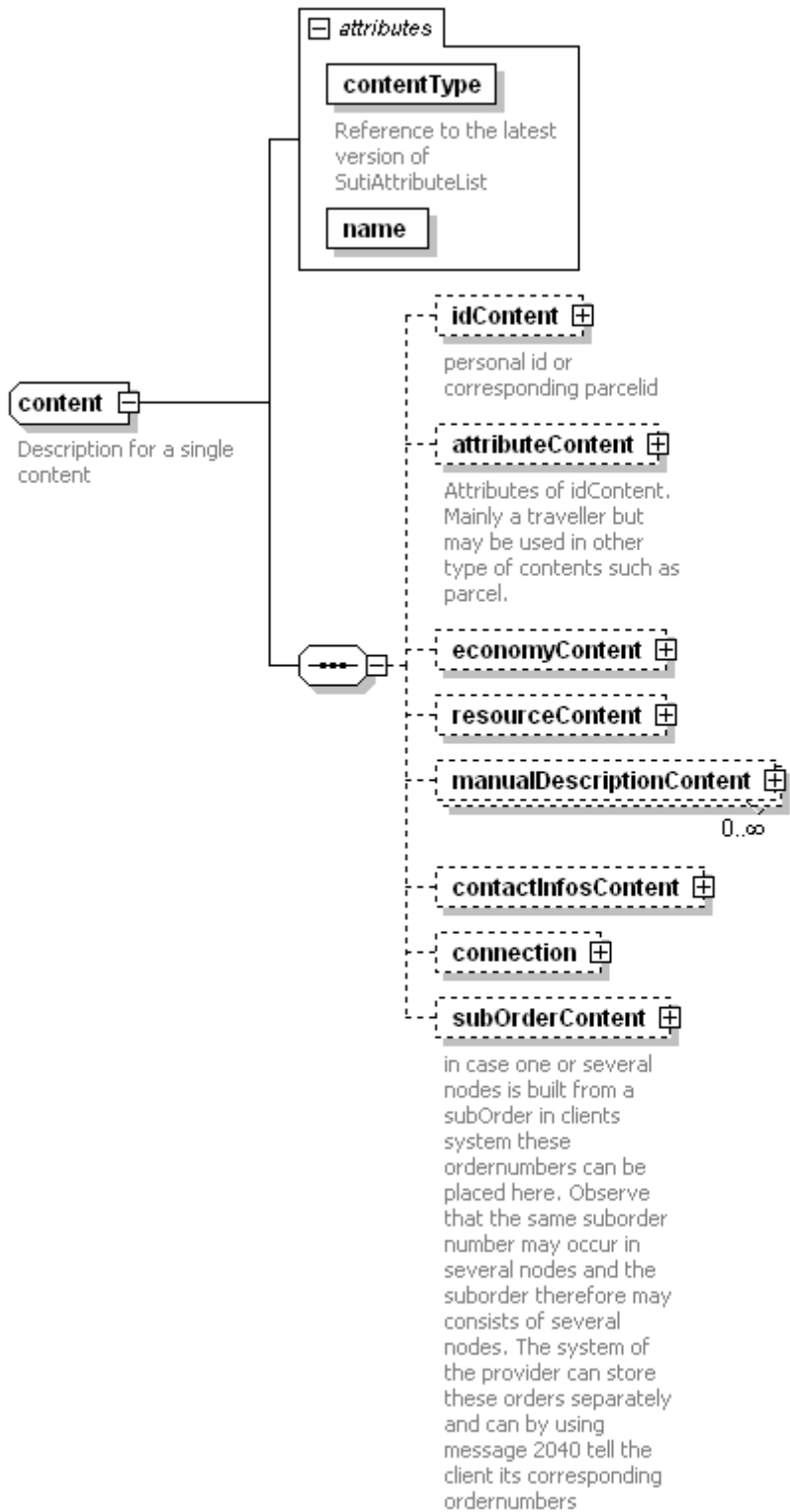
attributes	content	complex	Type	Use	Default	Fixed	Annotation
	<a href="#">Name</a>		<b>xs:string</b>	required			documentation Reference to the latest version of SutiAttributeList

<a href="#">contactInfo</a>	<b>xs:string</b>	required
-----------------------------	------------------	----------

```
source <xs:element name="contactInfo" type="contactInfo" maxOccurs="unbounded"/>
```

complexType **content**

diagram



children [idContent](#) [attributeContent](#) [economyContent](#) [resourceContent](#) [manualDescriptionContent](#) [contactInfosContent](#) [connection](#) [subOrderContent](#)

used by element [contents/content](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">contentType</a>	xs:string	required			documentation Reference to the latest



	<u>name</u>	<b>xs:string</b>	required
annotation	documentation	Description for a single content	
source	<pre>&lt;xs:complexType name="content"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;Description for a single content&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="idContent" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;personal id or corresponding parcelid&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;       &lt;xs:complexType&gt;         &lt;xs:complexContent&gt;           &lt;xs:extension base="idType"/&gt;         &lt;/xs:complexContent&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="attributeContent" type="attributesType" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;Attributes of idContent. Mainly a traveller but may be used in other type of contents such as parcel.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="economyContent" type="economyType" minOccurs="0"/&gt;     &lt;xs:element name="resourceContent" type="resourceType" minOccurs="0"/&gt;     &lt;xs:element name="manualDescriptionContent" type="manualDescriptionType" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;xs:element name="contactInfosContent" type="contactInfosType" minOccurs="0"/&gt;     &lt;xs:element name="connection" type="connection" minOccurs="0"/&gt;     &lt;xs:element name="subOrderContent" type="subOrderType" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;in case one or several nodes is built from a subOrder in clients system these ordernumbers can be placed here. Observe that the same suborder number may occur in several nodes and the suborder therefore may consists of several nodes. The system of the provider can store these orders separately and can by using message 2040 tell the client its corresponding ordernumbers&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt;   &lt;xs:attribute name="contentType" type="xs:string" use="required"&gt;     &lt;xs:annotation&gt;       &lt;xs:documentation&gt;Reference to the latest version of SutiAttributeList&lt;/xs:documentation&gt;     &lt;/xs:annotation&gt;   &lt;/xs:attribute&gt;   &lt;xs:attribute name="name" type="xs:string" use="required"/&gt; &lt;/xs:complexType&gt;</pre>		

### attribute content/@contentType

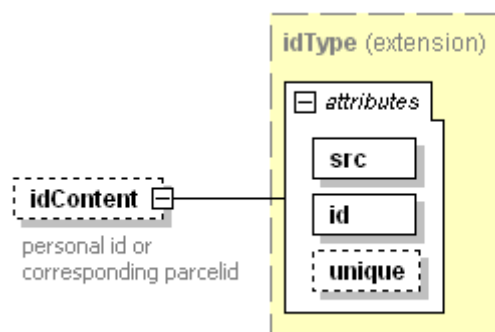
	type	<b>xs:string</b>
properties	isRef	0
	use	required
annotation	documentation	Reference to the latest version of SutiAttributeList
source	<pre> &lt;xs:attribute name="contentType" type="xs:string" use="required"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;Reference to the latest version of SutiAttributeList&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>	

### attribute **content/@name**

type **xs:string**  
 properties isRef 0  
             use required  
 source `<xs:attribute name="name" type="xs:string" use="required"/>`

### element **content/idContent**

diagram



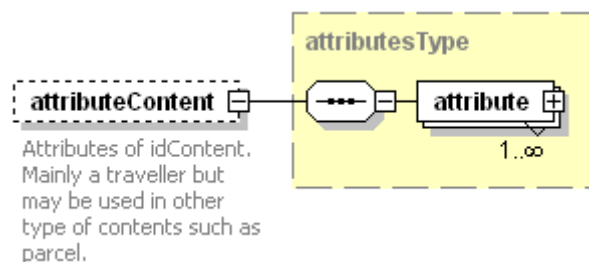
type extension of [idType](#)  
 properties isRef 0  
             minOcc 0  
             maxOcc 1  
             content complex  
 attributes
 

Name	Type	Use	Default	Fixed	Annotation
<a href="#">src</a>	<b>xs:string</b>	required			
<a href="#">id</a>	<b>xs:string</b>	required			
<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		

 annotation documentation  
             personal id or corresponding parcelid  
 source `<xs:element name="idContent" minOccurs="0">`  
           `<xs:annotation>`  
             `<xs:documentation>personal id or corresponding parcelid</xs:documentation>`  
           `</xs:annotation>`  
           `<xs:complexType>`  
             `<xs:complexContent>`  
               `<xs:extension base="idType"/>`  
             `</xs:complexContent>`  
           `</xs:complexType>`  
           `</xs:element>`

### element **content/attributeContent**

diagram



type [attributesType](#)  
 properties isRef 0  
             minOcc 0  
             maxOcc 1  
             content complex

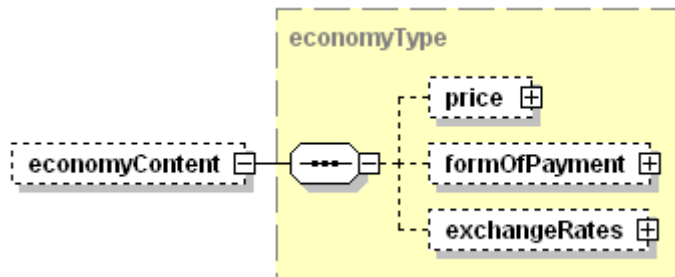
children [attribute](#)

annotation documentation  
Attributes of idContent. Mainly a traveller but may be used in other type of contents such as parcel.

source `<xs:element name="attributeContent" type="attributesType" minOccurs="0">  
 <xs:annotation>  
 <xs:documentation>Attributes of idContent. Mainly a traveller but may be used in other type of contents such as parcel.</xs:documentation>  
 </xs:annotation>  
 </xs:element>`

## element **content/economyContent**

diagram



type [economyType](#)

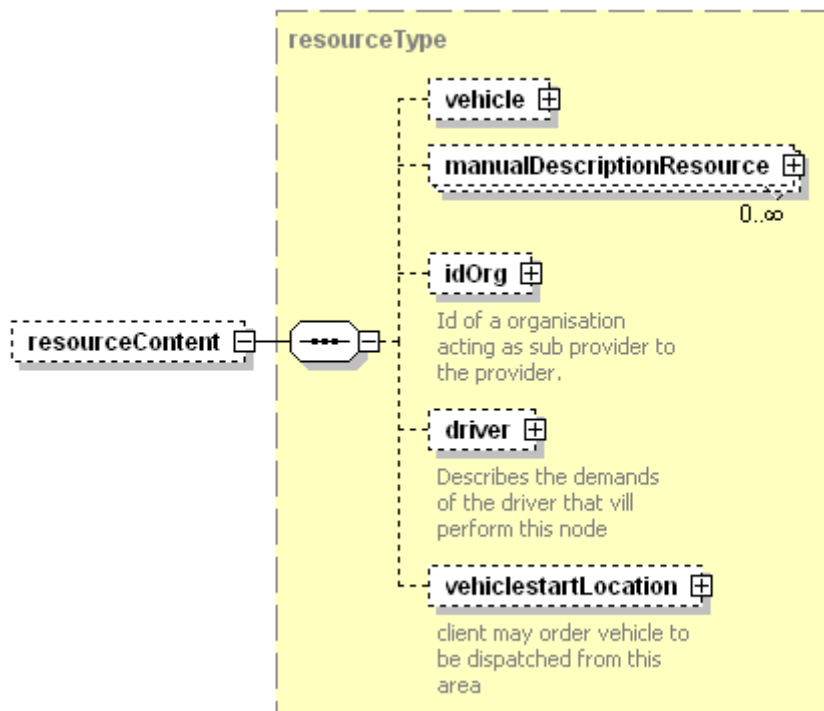
properties isRef 0  
 minOcc 0  
 maxOcc 1  
 content complex

children [price](#) [formOfPayment](#) [exchangeRates](#)

source `<xs:element name="economyContent" type="economyType" minOccurs="0"/>`

## element **content/resourceContent**

diagram



type [resourceType](#)

properties isRef 0  
 minOcc 0  
 maxOcc 1

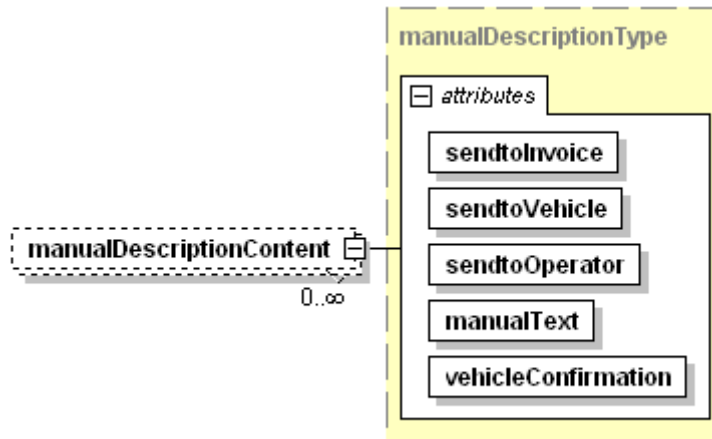
content complex

children [vehicle](#) [manualDescriptionResource](#) [idOrg](#) [driver](#) [vehiclestartLocation](#)

source `<xs:element name="resourceContent" type="resourceType" minOccurs="0"/>`

## element `content/manualDescriptionContent`

diagram



type [manualDescriptionType](#)

properties

isRef	minOcc	maxOcc	content
0	0	unbounded	complex

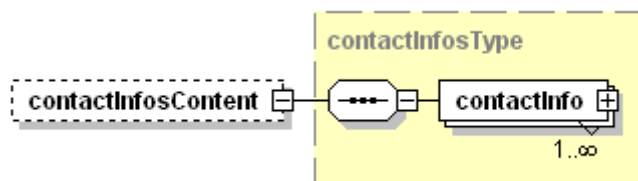
attributes

Name	Type	Use	Default	Fixed	Annotation
<a href="#">sendtoInvoice</a>	xs:boolean	required			
<a href="#">sendtoVehicle</a>	xs:boolean	required			
<a href="#">sendtoOperator</a>	xs:boolean	required			
<a href="#">manualText</a>	xs:string	required			
<a href="#">vehicleConfirmation</a>	xs:boolean	required			

source `<xs:element name="manualDescriptionContent" type="manualDescriptionType" minOccurs="0" maxOccurs="unbounded"/>`

## element `content/contactInfosContent`

diagram



type [contactInfosType](#)

properties

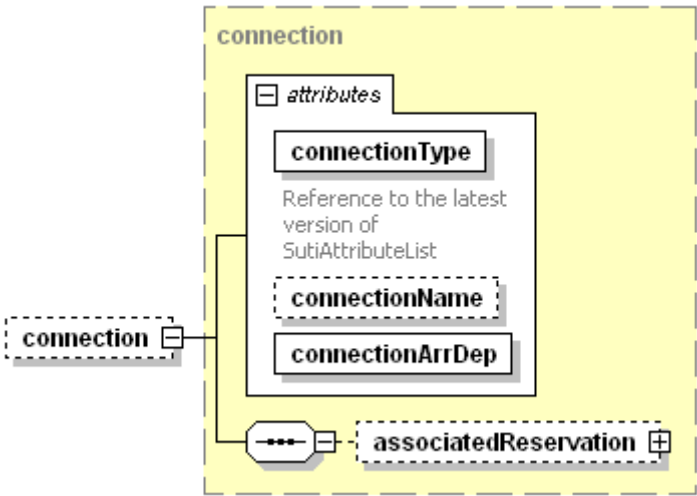
isRef	minOcc	maxOcc	content
0	0	1	complex

children [contactInfo](#)

source `<xs:element name="contactInfosContent" type="contactInfosType" minOccurs="0"/>`

element **content/connection**

diagram



type [connection](#)

properties      isRef 0  
                 minOcc 0  
                 maxOcc 1  
                 content complex

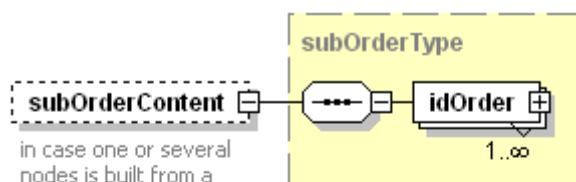
children [associatedReservation](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">connectionType</a>	xs:string	required			documentation Reference to the latest version of SutiAttributeList
	<a href="#">connectionName</a>	xs:string	optional			
	<a href="#">connectionArrDep</a>	xs:string	required			

source `<xs:element name="connection" type="connection" minOccurs="0"/>`

## element **content/subOrderContent**

diagram



in case one or several nodes is built from a subOrder in clients system these ordernumbers can be placed here. Observe that the same suborder number may occur in several nodes and the suborder therefore may consists of several nodes. The system of the provider can store these orders separately and can by using message 2040 tell the client its corresponding ordernumbers

type [subOrderType](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	complex

children [idOrder](#)

annotation documentation

in case one or several nodes is built from a subOrder in clients system these ordernumbers can be placed here. Observe that the same suborder number may occur in several nodes and the suborder therefore may consists of several nodes. The system of the provider can store these orders separately and can by using message 2040 tell the client its corresponding ordernumbers

source `<xs:element name="subOrderContent" type="subOrderType" minOccurs="0">`

`<xs:annotation>`

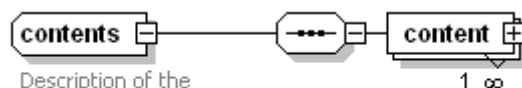
`<xs:documentation>`in case one or several nodes is built from a subOrder in clients system these ordernumbers can be placed here. Observe that the same suborder number may occur in several nodes and the suborder therefore may consists of several nodes. The system of the provider can store these orders separately and can by using message 2040 tell the client its corresponding ordernumbers`</xs:documentation>`

`</xs:annotation>`

`</xs:element>`

## complexType **contents**

diagram



Description of the contents for each node

children [content](#)

used by element [node/contents](#)

annotation documentation

Description of the contents for each node

source `<xs:complexType name="contents">`

`<xs:annotation>`

`<xs:documentation>`Description of the contents for each node`</xs:documentation>`

`</xs:annotation>`

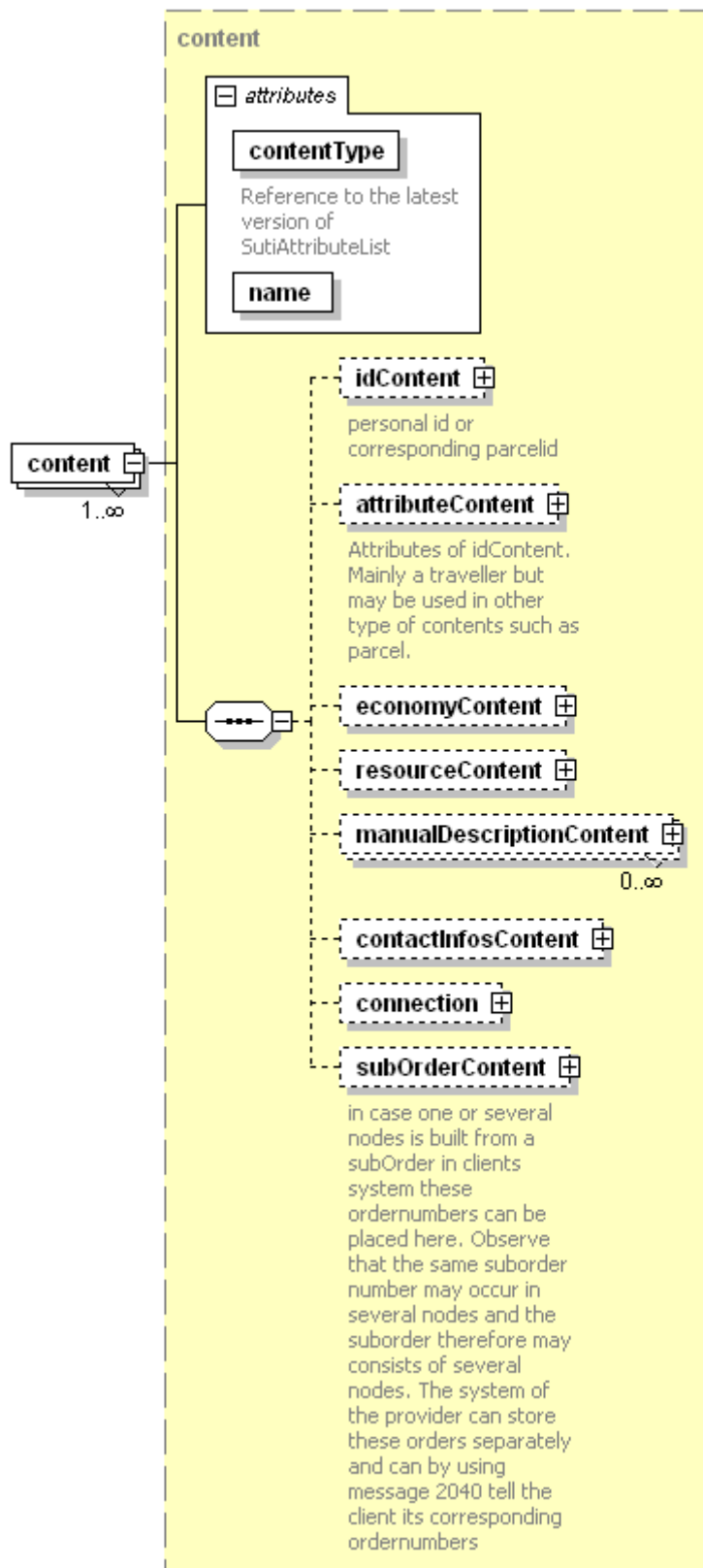
`<xs:sequence>`

`<xs:element name="content" type="content" maxOccurs="unbounded"/>`

</xs:sequence>  
</xs:complexType>

## element **contents/content**

diagram



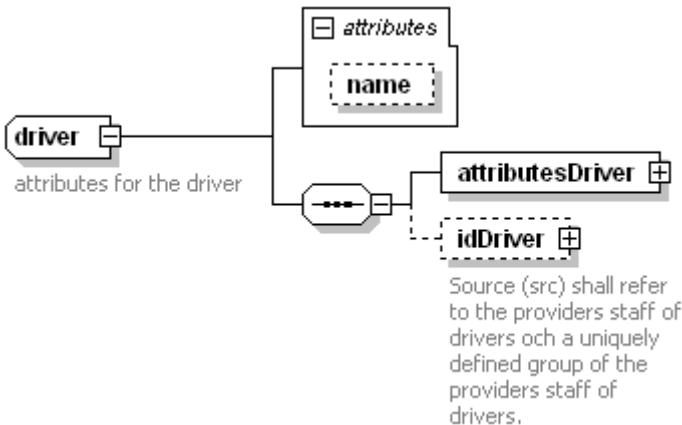
type [content](#)

properties isRef 0  
minOcc 1

	maxOcc	unbounded				
	content	complex				
children	<a href="#">idContent</a> <a href="#">attributeContent</a> <a href="#">economyContent</a> <a href="#">resourceContent</a> <a href="#">manualDescriptionContent</a> <a href="#">contactInfosContent</a> <a href="#">connection</a> <a href="#">subOrderContent</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">contentType</a>	<b>xs:string</b>	required			documentation Reference to the latest version of SutiAttributeList
	<a href="#">name</a>	<b>xs:string</b>	required			
source	<xs:element name="content" type="contentType" maxOccurs="unbounded"/>					

complexType driver

diagram



children	<a href="#">attributesDriver</a> <a href="#">idDriver</a>					
used by	element	<a href="#">resourceType/driver</a>				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	<b>xs:string</b>	optional			
annotation	documentation attributes for the driver					
source	<xs:complexType name="driver"> <xs:annotation> <xs:documentation>attributes for the driver</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="attributesDriver" type="attributesType"/> <xs:element name="idDriver" type="idType" minOccurs="0"> <xs:annotation> <xs:documentation>Source (src) shall refer to the providers staff of drivers och a uniquely defined group of the providers staff of drivers.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="name" type="xs:string" use="optional"/> </xs:complexType>					

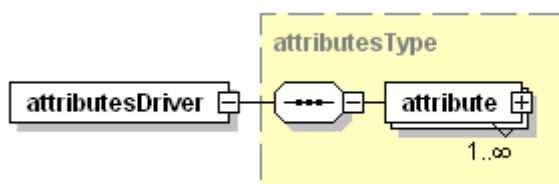
attribute driver/@name

type	<b>xs:string</b>
properties	isRef 0 use optional
source	<xs:attribute name="name" type="xs:string" use="optional"/>



## element **driver/attributesDriver**

diagram



type [attributesType](#)

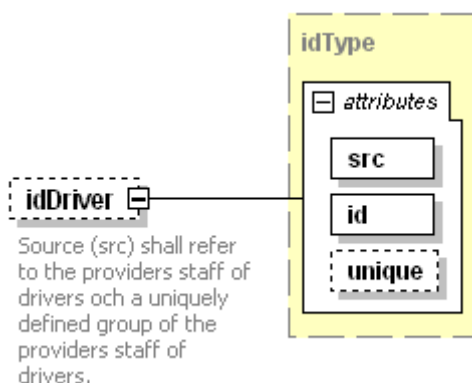
properties isRef 0  
content complex

children [attribute](#)

source `<xs:element name="attributesDriver" type="attributesType"/>`

## element **driver/idDriver**

diagram



type [idType](#)

properties isRef 0  
minOcc 0  
maxOcc 1  
content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		

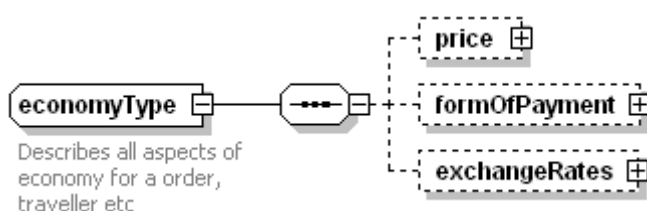
annotation documentation

Source (src) shall refer to the providers staff of drivers och a uniquely defined group of the providers staff of drivers.

source `<xs:element name="idDriver" type="idType" minOccurs="0">`  
`<xs:annotation>`  
`<xs:documentation>Source (src) shall refer to the providers staff of drivers och a uniquely defined group`  
`of the providers staff of drivers.</xs:documentation>`  
`</xs:annotation>`  
`</xs:element>`

## complexType **economyType**

diagram





children [price](#) [formOfPayment](#) [exchangeRates](#)

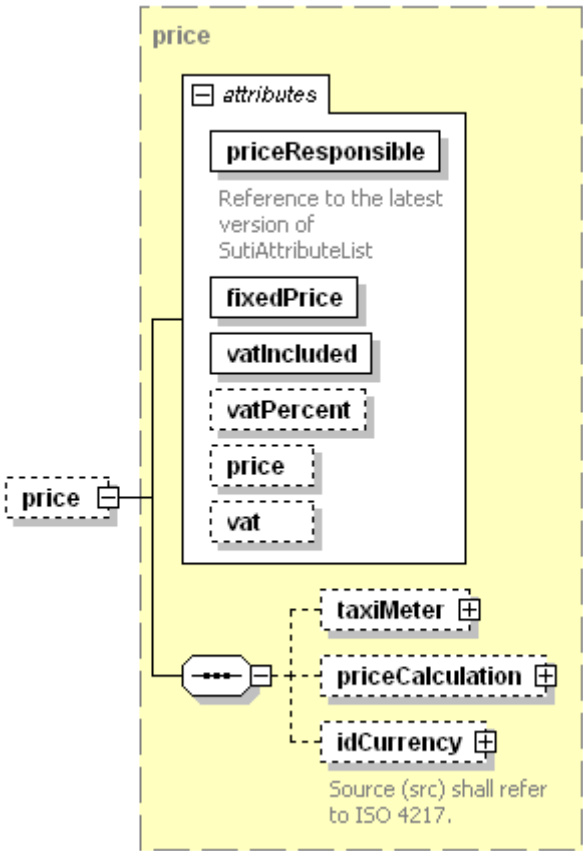
used by elements [cancellationConsequence/economyCancellation](#) [content/economyContent](#)  
[order/economyOrder](#)

annotation documentation  
Describes all aspects of economy for a order, traveller etc

source `<xs:complexType name="economyType">  
<xs:annotation>  
<xs:documentation>Describes all aspects of economy for a order, traveller etc</xs:documentation>  
</xs:annotation>  
<xs:sequence>  
<xs:element name="price" type="price" minOccurs="0"/>  
<xs:element name="formOfPayment" type="formOfPayment" minOccurs="0"/>  
<xs:element name="exchangeRates" type="exchangeRates" minOccurs="0"/>  
</xs:sequence>  
</xs:complexType>`

element **economyType/price**

diagram



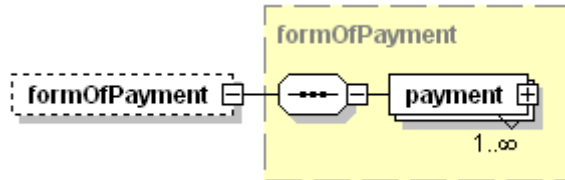
type	<a href="#">price</a>					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
children	<a href="#">taxiMeter</a> <a href="#">priceCalculation</a> <a href="#">idCurrency</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation documentation Reference to the latest version of SutiAttributeList
	<a href="#">priceResponsible</a>	<b>xs:string</b>	required			
	<a href="#">fixedPrice</a>	<b>xs:boolean</b>	required			
	<a href="#">vatIncluded</a>	<b>xs:boolean</b>	required			

<a href="#">vatPercent</a>	<b>xs:float</b>	optional
<a href="#">price</a>	<b>xs:float</b>	optional
<a href="#">vat</a>	<b>xs:float</b>	optional

source `<xs:element name="price" type="price" minOccurs="0"/>`

## element **economyType/formOfPayment**

diagram



type [formOfPayment](#)

properties

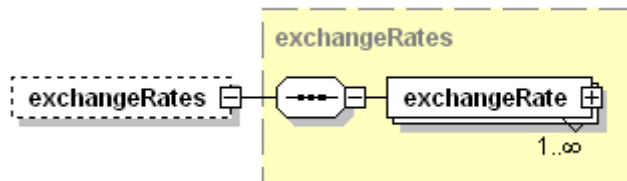
isRef	0
minOcc	0
maxOcc	1
content	complex

children [payment](#)

source `<xs:element name="formOfPayment" type="formOfPayment" minOccurs="0"/>`

## element **economyType/exchangeRates**

diagram



type [exchangeRates](#)

properties

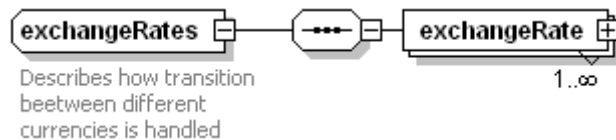
isRef	0
minOcc	0
maxOcc	1
content	complex

children [exchangeRate](#)

source `<xs:element name="exchangeRates" type="exchangeRates" minOccurs="0"/>`

## complexType **exchangeRates**

diagram



children [exchangeRate](#)

used by

element	<a href="#">economyType/exchangeRates</a>
---------	---

annotation

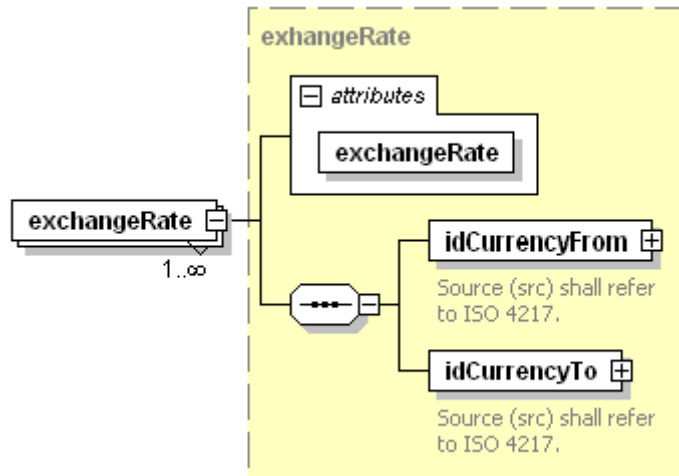
documentation	Describes how transition between different currencies is handled
---------------	--

source `<xs:complexType name="exchangeRates">`  
`<xs:annotation>`  
`<xs:documentation>Describes how transition between different currencies is`  
`handled</xs:documentation>`  
`</xs:annotation>`  
`<xs:sequence>`  
`<xs:element name="exchangeRate" type="exchangeRate" maxOccurs="unbounded"/>`  
`</xs:sequence>`

</xs:complexType>

## element `exchangeRates/exchangeRate`

diagram



type [exchangeRate](#)

properties  
 isRef 0  
 minOcc 1  
 maxOcc unbounded  
 content complex

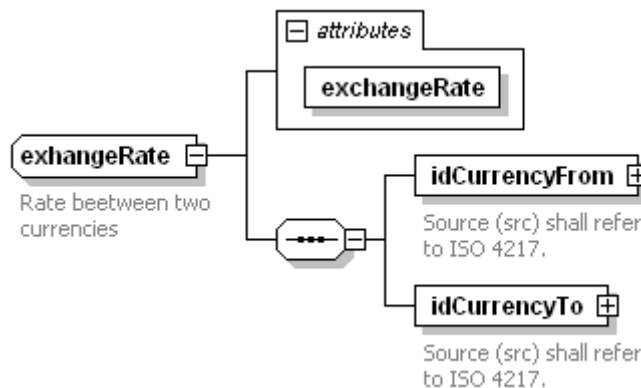
children [idCurrencyFrom](#) [idCurrencyTo](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">exchangeRate</a>	xs:float	required			

source `<xs:element name="exchangeRate" type="exchangeRate" maxOccurs="unbounded"/>`

## complexType `exchangeRate`

diagram



children [idCurrencyFrom](#) [idCurrencyTo](#)

used by element [exchangeRates/exchangeRate](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">exchangeRate</a>	xs:float	required			

annotation documentation  
 Rate between two currencies

source `<xs:complexType name="exchangeRate">  
 <xs:annotation>  
 <xs:documentation>Rate between two currencies</xs:documentation>  
 </xs:annotation>  
 <xs:sequence>  
 <xs:element name="idCurrencyFrom" type="idType">  
 <xs:annotation>  
 <xs:documentation>Source (src) shall refer to ISO 4217.</xs:documentation>`

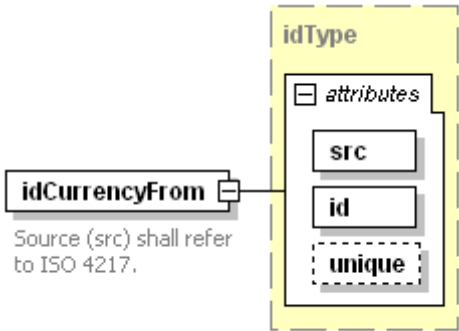
```
</xs:annotation>
</xs:element>
<xs:element name="idCurrencyTo" type="idType">
  <xs:annotation>
    <xs:documentation>Source (src) shall refer to ISO 4217.</xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
<xs:attribute name="exchangeRate" type="xs:float" use="required"/>
</xs:complexType>
```

attribute **exchangeRate/@exchangeRate**

type **xs:float**  
properties isRef 0  
          use required  
source **<xs:attribute name="exchangeRate" type="xs:float" use="required"/>**

element **exchangeRate/idCurrencyFrom**

diagram



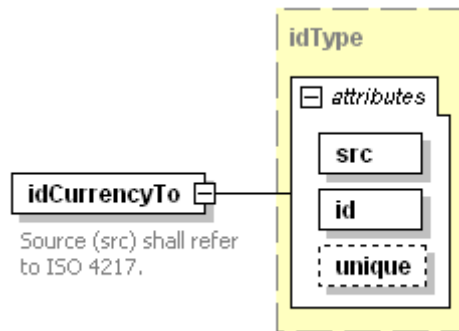
type **idType**  
properties isRef 0  
          content complex  
attributes

Name	Type	Use	Default	Fixed	Annotation
<a href="#">src</a>	<b>xs:string</b>	required			
<a href="#">id</a>	<b>xs:string</b>	required			
<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		

annotation documentation  
Source (src) shall refer to ISO 4217.  
source **<xs:element name="idCurrencyFrom" type="idType">**  
          **<xs:annotation>**  
            **<xs:documentation>**Source (src) shall refer to ISO 4217.**</xs:documentation>**  
          **</xs:annotation>**  
          **</xs:element>**

## element **exchangeRate/idCurrencyTo**

diagram

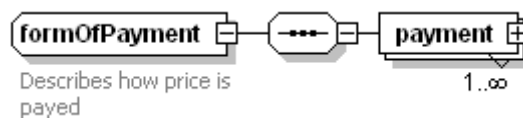


type [idType](#)

properties	isRef	0				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation	Source (src) shall refer to ISO 4217.				
source	<pre>&lt;xs:element name="idCurrencyTo" type="idType"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;Source (src) shall refer to ISO 4217.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>					

## complexType **formOfPayment**

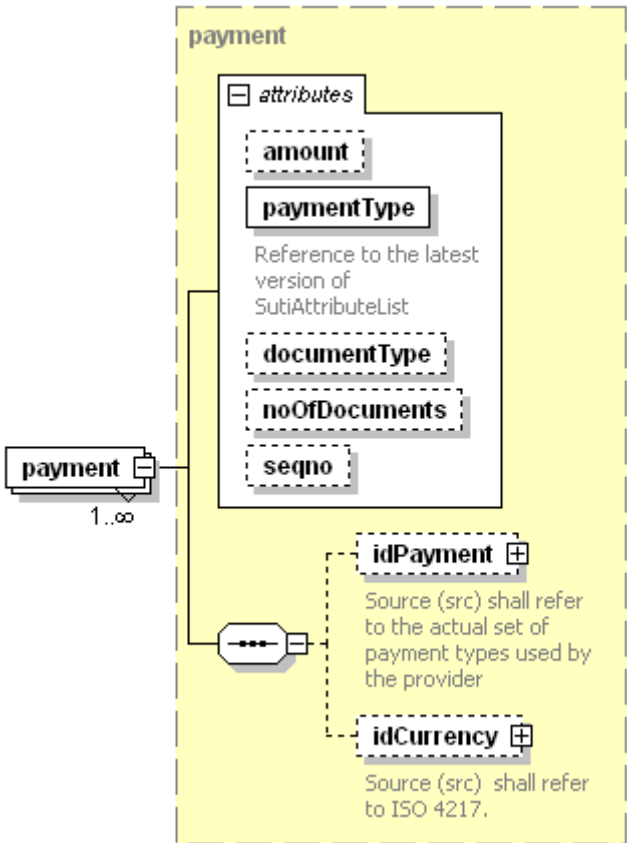
diagram



children	<a href="#">payment</a>
used by	element <a href="#">economyType/formOfPayment</a>
annotation	documentation
	Describes how price is payed
source	<pre>&lt;xs:complexType name="formOfPayment"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;Describes how price is payed&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="payment" type="payment" maxOccurs="unbounded"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>

element **formOfPayment/payment**

diagram



type **payment**

properties      isRef 0  
                 minOcc 1  
                 maxOcc unbounded  
                 content complex

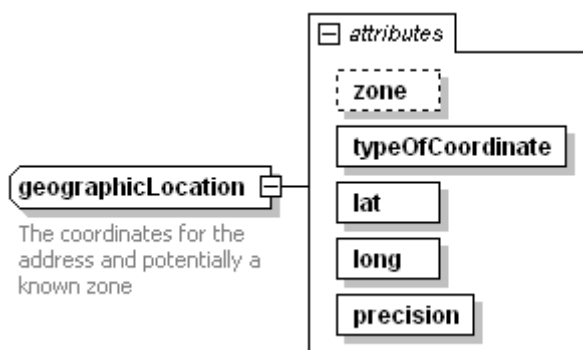
children **idPayment idCurrency**

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">amount</a>	xs:float	optional			
	<a href="#">paymentType</a>	xs:string	required			documentation Reference to the latest version of SutiAttributeList
	<a href="#">documentType</a>	xs:string	optional			
	<a href="#">noOfDocuments</a>	xs:nonNegativeInteger	optional			
	<a href="#">seqno</a>	xs:positiveInteger	optional			

source `<xs:element name="payment" type="payment" maxOccurs="unbounded"/>`

## complexType **geographicLocation**

diagram



used by elements [addressType/geographicLocation](#) [resourceType/vehiclestartLocation](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">zone</a>	<b>xs:string</b>	optional			
	<a href="#">typeOfCoordinate</a>	<b>xs:string</b>	required			
	<a href="#">lat</a>	<b>xs:float</b>	required			
	<a href="#">long</a>	<b>xs:float</b>	required			
	<a href="#">precision</a>	<b>xs:integer</b>	required			

annotation documentation  
The coordinates for the address and potentially a known zone

source

```
<xs:complexType name="geographicLocation">
  <xs:annotation>
    <xs:documentation>The coordinates for the address and potentially a known zone</xs:documentation>
  </xs:annotation>
  <xs:attribute name="zone" type="xs:string" use="optional"/>
  <xs:attribute name="typeOfCoordinate" type="xs:string" use="required"/>
  <xs:attribute name="lat" type="xs:float" use="required"/>
  <xs:attribute name="long" type="xs:float" use="required"/>
  <xs:attribute name="precision" type="xs:integer" use="required"/>
</xs:complexType>
```

### attribute **geographicLocation/@zone**

type **xs:string**

properties isRef 0  
use optional

source 

```
<xs:attribute name="zone" type="xs:string" use="optional"/>
```

### attribute **geographicLocation/@typeOfCoordinate**

type **xs:string**

properties isRef 0  
use required

source 

```
<xs:attribute name="typeOfCoordinate" type="xs:string" use="required"/>
```

### attribute **geographicLocation/@lat**

type **xs:float**

properties isRef 0  
use required

source 

```
<xs:attribute name="lat" type="xs:float" use="required"/>
```



**attribute geographicLocation/@long**

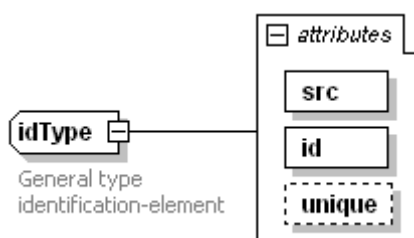
type **xs:float**  
 properties isRef 0  
             use required  
 source `<xs:attribute name="long" type="xs:float" use="required"/>`

**attribute geographicLocation/@precision**

type **xs:integer**  
 properties isRef 0  
             use required  
 source `<xs:attribute name="precision" type="xs:integer" use="required"/>`

**complexType idType**

diagram



used by elements [addressType/idAddressName](#) [agreement/idAgreement](#) [attribute/idAttribute](#) [addressType/idCommunity](#) [content/idContent](#) [addressType/idCountry](#) [payment/idCurrency](#) [price/idCurrency](#) [priceCalculation/idCurrency](#) [exchangeRate/idCurrencyFrom](#) [exchangeRate/idCurrencyTo](#) [driver/idDriver](#) [referencesTo/idDriver](#) [addressType/idMap](#) [referencesTo/idMsg](#) [msg/idMsg](#) [referencesTo/idNode](#) [subOrderType/idOrder](#) [order/idOrder](#) [referencesTo/idOrder](#) [msg/orderLink/idOrder](#) [resourceType/idOrg](#) [orgType/idOrg](#) [payment/idPayment](#) [addressType/idPostalCode](#) [product/idProduct](#) [addressType/idStreet](#) [referencesTo/idSuborder](#) [taxiMeter/idTaxa](#) [vehicle/idVehicle](#) [referencesTo/idVehicle](#) [addressType/idZone](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation General type identification-element					

source `<xs:complexType name="idType">`  
     `<xs:annotation>`  
         `<xs:documentation>General type identification-element</xs:documentation>`  
     `</xs:annotation>`  
     `<xs:attribute name="src" type="xs:string" use="required"/>`  
     `<xs:attribute name="id" type="xs:string" use="required"/>`  
     `<xs:attribute name="unique" type="xs:boolean" use="optional" default="false"/>`  
   `</xs:complexType>`

**attribute idType/@src**

type **xs:string**  
 properties isRef 0  
             use required  
 source `<xs:attribute name="src" type="xs:string" use="required"/>`

**attribute idType/@id**

type **xs:string**

properties isRef 0  
use required

source `<xs:attribute name="id" type="xs:string" use="required"/>`

**attribute idType/@unique**

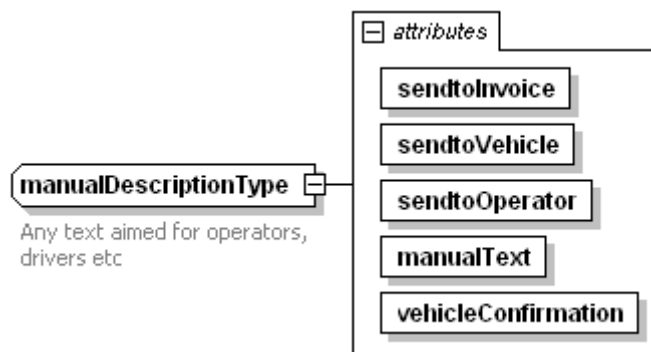
type **xs:boolean**

properties isRef 0  
default false  
use optional

source `<xs:attribute name="unique" type="xs:boolean" use="optional" default="false"/>`

**complexType manualDescriptionType**

diagram



used by elements [addressType/manualDescriptionAddress content/manualDescriptionContent msg/manualDescriptionMsg resourceType/manualDescriptionResource](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">sendtoInvoice</a>	<b>xs:boolean</b>	required			
	<a href="#">sendtoVehicle</a>	<b>xs:boolean</b>	required			
	<a href="#">sendtoOperator</a>	<b>xs:boolean</b>	required			
	<a href="#">manualText</a>	<b>xs:string</b>	required			
	<a href="#">vehicleConfirmation</a>	<b>xs:boolean</b>	required			

annotation documentation

Any text aimed for operators, drivers etc

source `<xs:complexType name="manualDescriptionType">  
 <xs:annotation>  
 <xs:documentation>Any text aimed for operators, drivers etc</xs:documentation>  
 </xs:annotation>  
 <xs:attribute name="sendtoInvoice" type="xs:boolean" use="required"/>  
 <xs:attribute name="sendtoVehicle" type="xs:boolean" use="required"/>  
 <xs:attribute name="sendtoOperator" type="xs:boolean" use="required"/>  
 <xs:attribute name="manualText" type="xs:string" use="required"/>  
 <xs:attribute name="vehicleConfirmation" type="xs:boolean" use="required"/>  
</xs:complexType>`

**attribute manualDescriptionType/@sendtoInvoice**

type **xs:boolean**

properties isRef 0  
use required

source `<xs:attribute name="sendtoInvoice" type="xs:boolean" use="required"/>`

**attribute manualDescriptionType/@sendtoVehicle**

```
type xs:boolean
properties    isRef 0
               use required
source <xs:attribute name="sendtoVehicle" type="xs:boolean" use="required"/>
```

**attribute manualDescriptionType/@sendtoOperator**

```
type xs:boolean
properties    isRef 0
               use required
source <xs:attribute name="sendtoOperator" type="xs:boolean" use="required"/>
```

**attribute manualDescriptionType/@manualText**

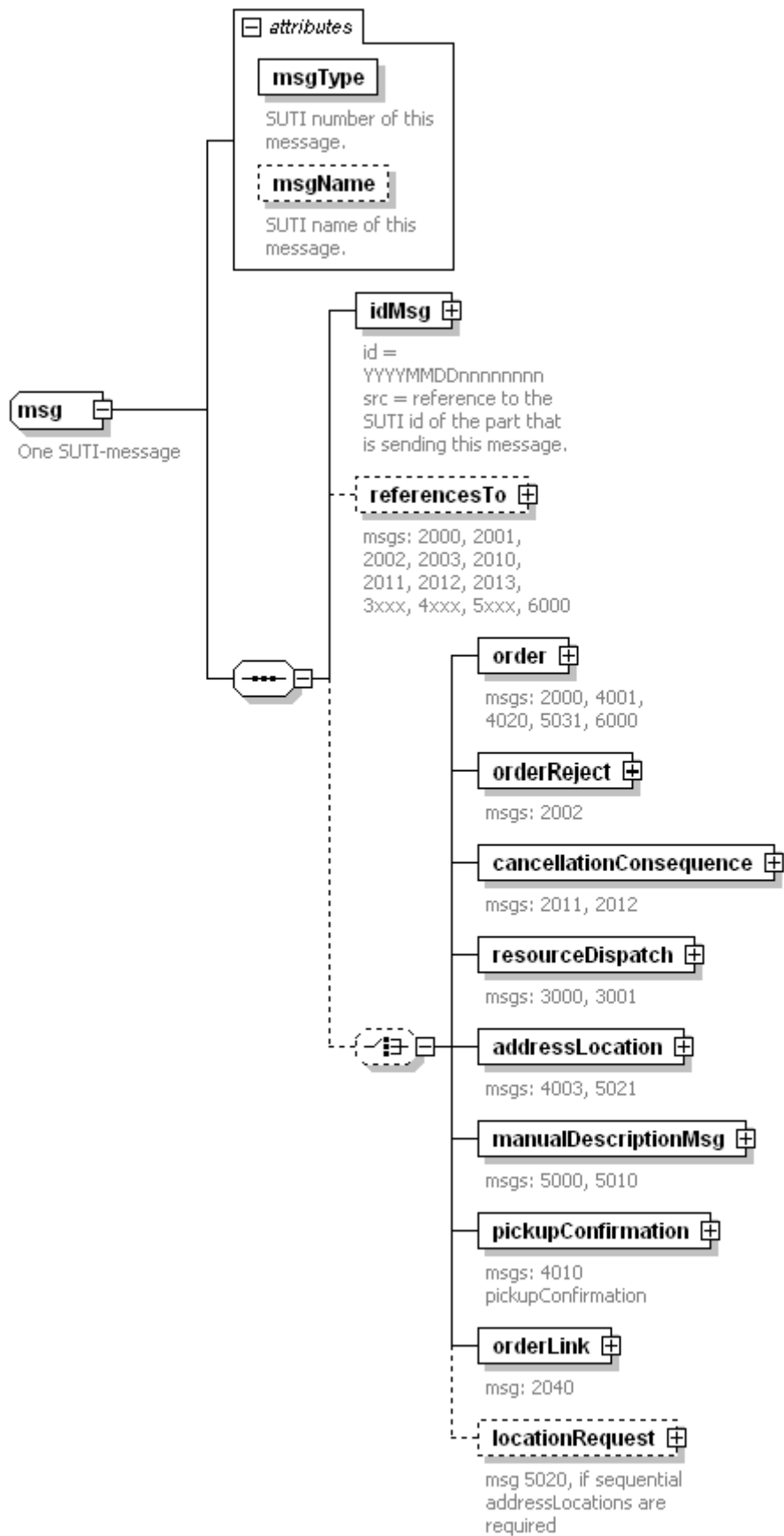
```
type xs:string
properties    isRef 0
               use required
source <xs:attribute name="manualText" type="xs:string" use="required"/>
```

**attribute manualDescriptionType/@vehicleConfirmation**

```
type xs:boolean
properties    isRef 0
               use required
source <xs:attribute name="vehicleConfirmation" type="xs:boolean" use="required"/>
```

complexType **msg**

diagram



children [idMsg](#) [referencesTo](#) [order](#) [orderReject](#) [cancellationConsequence](#) [resourceDispatch](#) [addressLocation](#) [manualDescriptionMsg](#) [pickupConfirmation](#) [orderLink](#) [locationRequest](#)

used by	element	<a href="#">SUTI/msg</a>				
attributes	Name	Type	Use	Default	Fixed	Annotation documentation SUTI number of this message. documentation SUTI name of this message.
	<a href="#">msgType</a>	<b>xs:string</b>	required			
	<a href="#">msgName</a>	<b>xs:string</b>	optional			
annotation	documentation One SUTI-message					
source	<pre> &lt;xs:complexType name="msg"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;One SUTI-message&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="idMsg" type="idType"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;id = YYYYMMDDnnnnnnnn src = reference to the SUTI id of the part that is sending this message.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="referencesTo" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;msgs: 2000, 2001, 2002, 2003, 2010, 2011, 2012, 2013, 3xxx, 4xxx, 5xxx, 6000&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:complexType&gt;       &lt;xs:complexContent&gt;         &lt;xs:extension base="referencesTo"/&gt;       &lt;/xs:complexContent&gt;     &lt;/xs:complexType&gt;   &lt;/xs:sequence&gt;   &lt;xs:choice minOccurs="0"&gt;     &lt;xs:element name="order" type="order"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;msgs: 2000, 4001, 4020, 5031, 6000&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="orderReject" type="orderReject"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;msgs: 2002&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="cancellationConsequence" type="cancellationConsequence"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;msgs: 2011, 2012&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="resourceDispatch" type="resourceType"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;msgs: 3000, 3001&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="addressLocation" type="addressType"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;msgs: 4003, 5021&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="manualDescriptionMsg"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation&gt;msgs: 5000, 5010&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;   &lt;/xs:choice&gt;   &lt;xs:complexType&gt;     &lt;xs:complexContent&gt;       &lt;xs:extension base="manualDescriptionType"/&gt;     &lt;/xs:complexContent&gt;   &lt;/xs:complexType&gt; </pre>					

```

</xs:complexType>
</xs:element>
<xs:element name="pickupConfirmation">
  <xs:annotation>
    <xs:documentation>msgs: 4010 pickupConfirmation</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="nodeConfirmed" type="node" minOccurs="0"/>
    </xs:sequence>
    <xs:attribute name="eventType" type="xs:string" use="optional">
      <xs:annotation>
        <xs:documentation>Type of event that are beeing confirmed</xs:documentation>
      </xs:annotation>
    </xs:attribute>
  </xs:complexType>
</xs:element>
<xs:element name="orderLink">
  <xs:annotation>
    <xs:documentation>msg: 2040</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="idOrder" type="idType" maxOccurs="unbounded">
        <xs:annotation>
          <xs:documentation>ids for the combined order</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="subOrderLink" type="subOrderType" maxOccurs="unbounded">
        <xs:annotation>
          <xs:documentation>ids for all included suborders</xs:documentation>
        </xs:annotation>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="locationRequest" minOccurs="0">
  <xs:annotation>
    <xs:documentation>msg 5020, if sequential addressLocations are required</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="timeFrom" type="time" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Time to start sending positions to Client</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="timeTo" type="time" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Time to stop sending positions to Client</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="interval" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Interval between positions</xs:documentation>
        </xs:annotation>
        <xs:complexType>
          <xs:attribute name="seconds" type="xs:integer" use="optional"/>
          <xs:attribute name="meter" type="xs:integer" use="optional"/>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:choice>
</xs:sequence>
<xs:attribute name="msgType" type="xs:string" use="required">
  <xs:annotation>
    <xs:documentation>SUTI number of this message.</xs:documentation>
  </xs:annotation>

```

```

</xs:attribute>
<xs:attribute name="msgName" type="xs:string" use="optional">
  <xs:annotation>
    <xs:documentation>SUTI name of this message.</xs:documentation>
  </xs:annotation>
</xs:attribute>
</xs:complexType>

```

### attribute msg/@msgType

```

type xs:string
properties isRef 0
            use required
annotation documentation
            SUTI number of this message.
source <xs:attribute name="msgType" type="xs:string" use="required">
        <xs:annotation>
          <xs:documentation>SUTI number of this message.</xs:documentation>
        </xs:annotation>
      </xs:attribute>

```

### attribute msg/@msgName

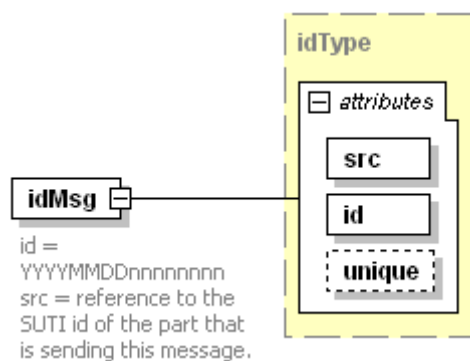
```

type xs:string
properties isRef 0
            use optional
annotation documentation
            SUTI name of this message.
source <xs:attribute name="msgName" type="xs:string" use="optional">
        <xs:annotation>
          <xs:documentation>SUTI name of this message.</xs:documentation>
        </xs:annotation>
      </xs:attribute>

```

### element msg/idMsg

diagram



```

type idType
properties isRef 0
            content complex
attributes
  Name      Type      Use      Default      Fixed      Annotation
  src       xs:string  required
  id        xs:string  required
  unique    xs:boolean optional      false
annotation documentation
            id = YYYYMMDDnnnnnnnn
            src = reference to the SUTI id of the part that is sending this message.
source <xs:element name="idMsg" type="idType">
        <xs:annotation>
          <xs:documentation>id = YYYYMMDDnnnnnnnn

```

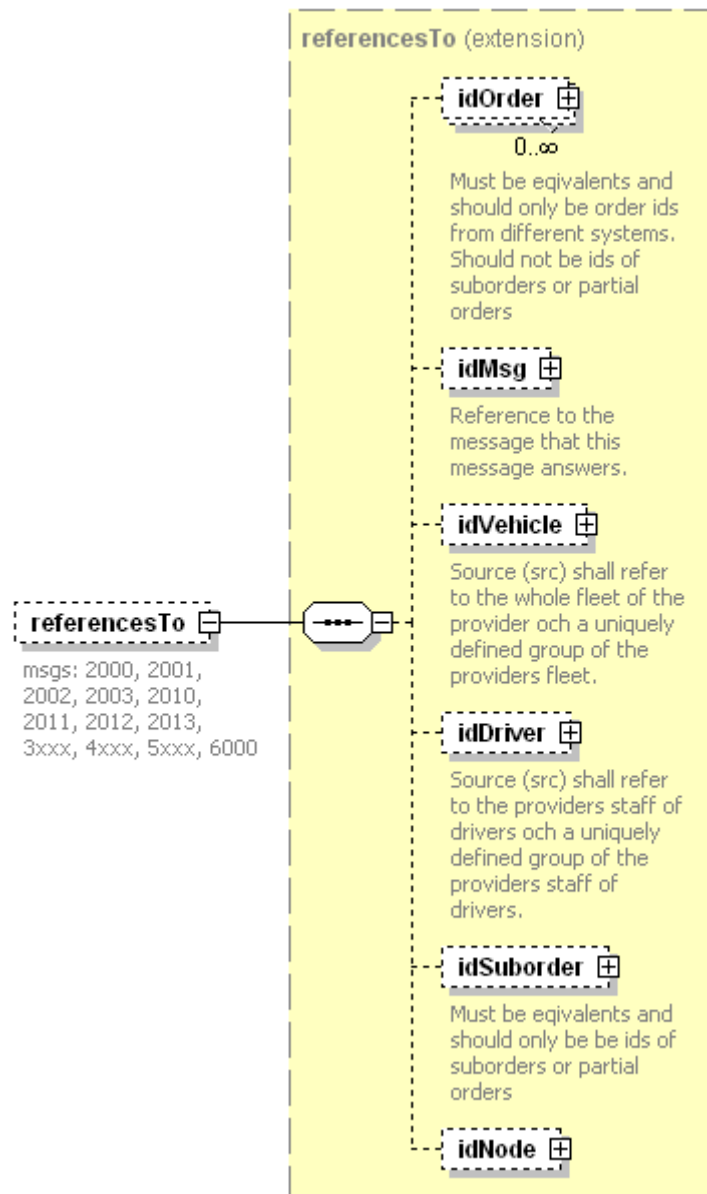
src = reference to the SUTI id of the part that is sending this message. </xs:documentation>

</xs:annotation>

</xs:element>

## element msg/referencesTo

diagram



type extension of [referencesTo](#)

properties

- isRef 0
- minOcc 0
- maxOcc 1
- content complex

children [idOrder](#) [idMsg](#) [idVehicle](#) [idDriver](#) [idSuborder](#) [idNode](#)

annotation

documentation

msgs: 2000, 2001, 2002, 2003, 2010, 2011, 2012, 2013, 3xxx, 4xxx, 5xxx, 6000

source

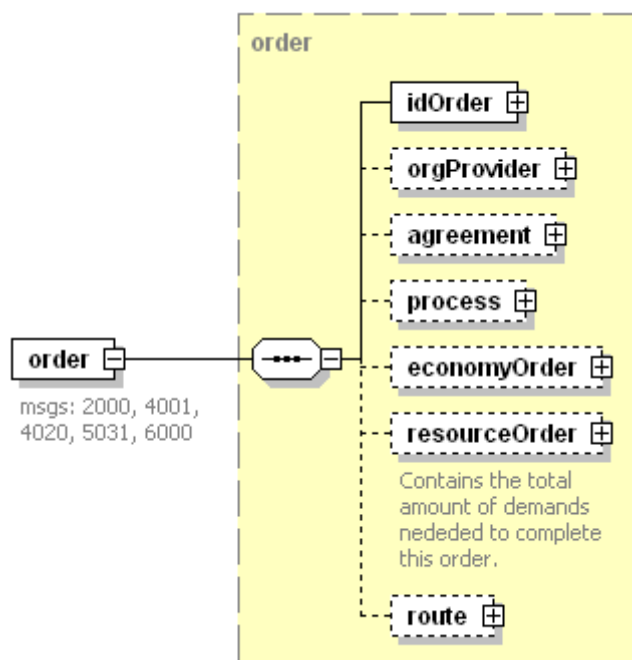
```
<xs:element name="referencesTo" minOccurs="0">
  <xs:annotation>
    <xs:documentation>msgs: 2000, 2001, 2002, 2003, 2010, 2011, 2012, 2013, 3xxx, 4xxx, 5xxx,
6000</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:complexContent>
      <xs:extension base="referencesTo"/>
    </xs:complexContent>
  </xs:complexType>
</xs:element>
```



```
</xs:complexContent>
</xs:complexType>
</xs:element>
```

element **msg/order**

diagram

type order

```
properties      isRef 0
                content complex
```

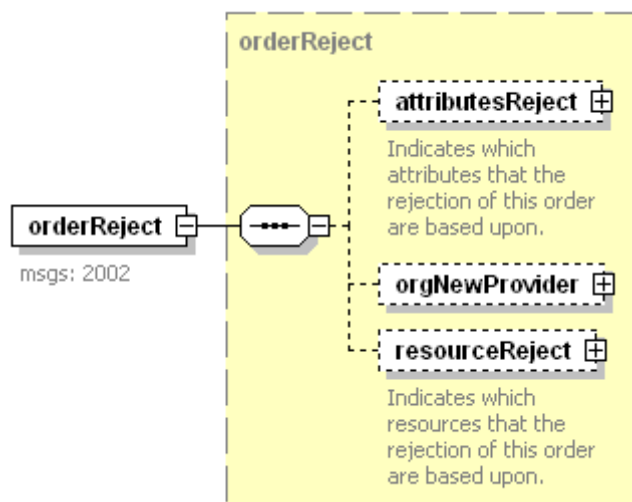
children [idOrder](#) [orgProvider](#) [agreement](#) [process](#) [economyOrder](#) [resourceOrder](#) [route](#)

annotation documentation  
msgs: 2000, 4001, 4020, 5031, 6000

```
source <xs:element name="order" type="order">
  <xs:annotation>
    <xs:documentation>msgs: 2000, 4001, 4020, 5031, 6000</xs:documentation>
  </xs:annotation>
</xs:element>
```

element **msg/orderReject**

diagram

type orderReject

properties        isRef 0  
                  content complex

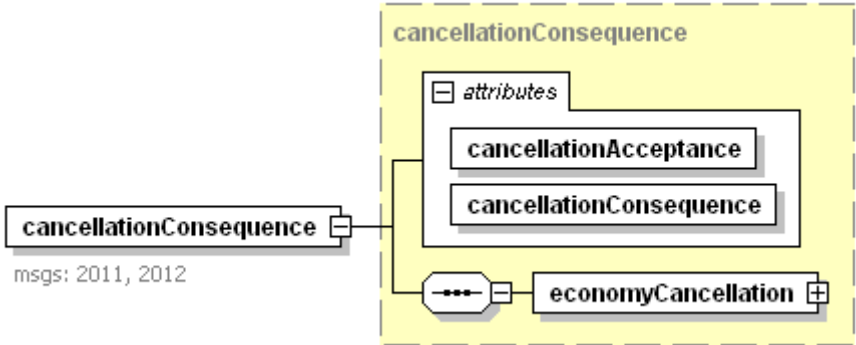
children    [attributesReject](#) [orgNewProvider](#) [resourceReject](#)

annotation    documentation  
              msgs: 2002

source    <xs:element name="orderReject" type="orderReject">  
           <xs:annotation>  
             <xs:documentation>msgs: 2002</xs:documentation>  
           </xs:annotation>  
         </xs:element>

element **msg/cancellationConsequence**

diagram



type    [cancellationConsequence](#)

properties        isRef 0  
                  content complex

children    [economyCancellation](#)

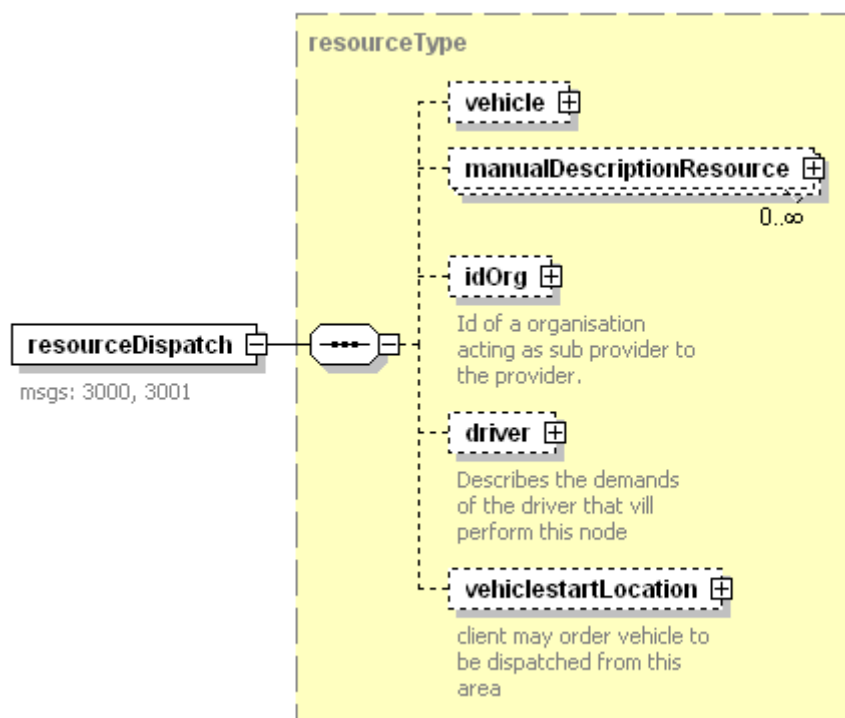
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">cancellationAcceptance</a>	xs:boolean	required			
	<a href="#">cancellationConsequence</a>	xs:boolean	required			

annotation    documentation  
              msgs: 2011, 2012

source    <xs:element name="cancellationConsequence" type="cancellationConsequence">  
           <xs:annotation>  
             <xs:documentation>msgs: 2011, 2012</xs:documentation>  
           </xs:annotation>  
         </xs:element>

element **msg/resourceDispatch**

diagram

type [resourceType](#)

properties

isRef	0
content	complex

children [vehicle](#) [manualDescriptionResource](#) [idOrg](#) [driver](#) [vehiclestartLocation](#)

annotation

documentation

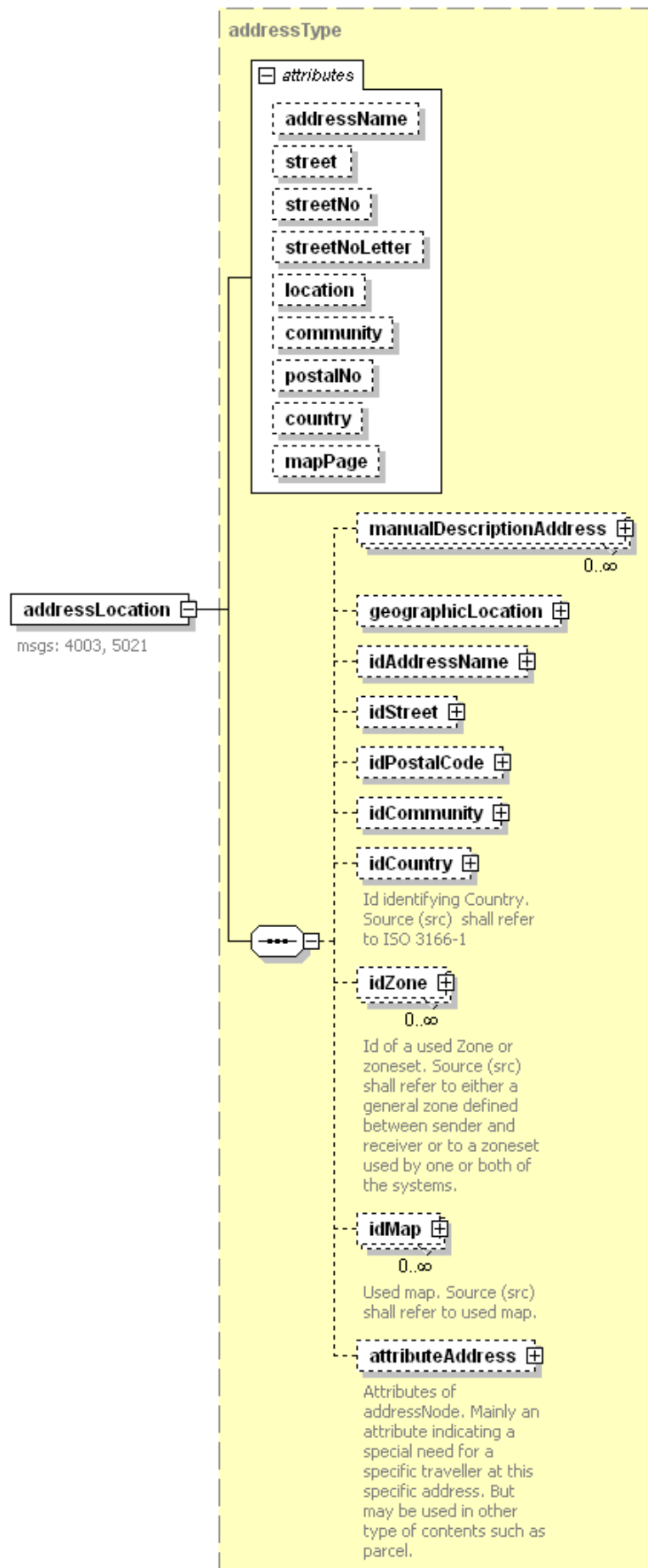
msgs: 3000, 3001

source

```
<xs:element name="resourceDispatch" type="resourceType">
  <xs:annotation>
    <xs:documentation>msgs: 3000, 3001</xs:documentation>
  </xs:annotation>
</xs:element>
```

element **msg/addressLocation**

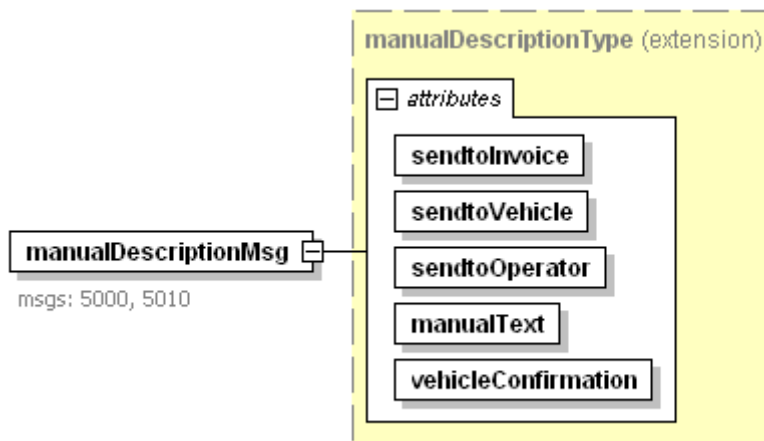
diagram

type [addressType](#)

properties	isRef	0	content	complex		
children	<a href="#">manualDescriptionAddress</a> <a href="#">geographicLocation</a> <a href="#">idAddressName</a> <a href="#">idStreet</a> <a href="#">idPostalCode</a> <a href="#">idCommunity</a> <a href="#">idCountry</a> <a href="#">idZone</a> <a href="#">idMap</a> <a href="#">attributeAddress</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">addressName</a>	<b>xs:string</b>	optional			
	<a href="#">street</a>	<b>xs:string</b>	optional			
	<a href="#">streetNo</a>	<b>xs:positiveInt</b>	optional			
	<a href="#">streetNoLetter</a>	<b>xs:string</b>	optional			
	<a href="#">location</a>	<b>xs:string</b>	optional			
	<a href="#">community</a>	<b>xs:string</b>	optional			
	<a href="#">postalNo</a>	<b>xs:string</b>	optional			
	<a href="#">country</a>	<b>xs:string</b>	optional			
	<a href="#">mapPage</a>	<b>xs:string</b>	optional			
annotation	documentation					
	msgs: 4003, 5021					
source	<pre>&lt;xs:element name="addressLocation" type="addressType"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;msgs: 4003, 5021&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>					

element **msg/manualDescriptionMsg**

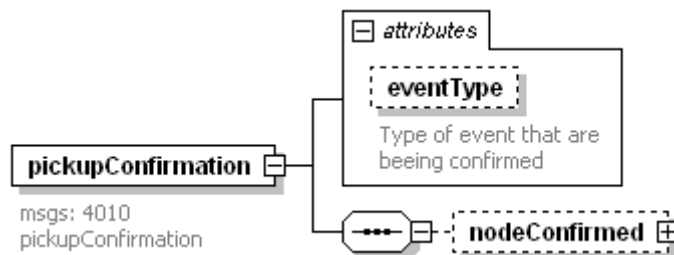
diagram



type	extension of <a href="#">manualDescriptionType</a>					
properties	isRef	0				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">sendtoInvoice</a>	<b>xs:boolean</b>	required			
	<a href="#">sendtoVehicle</a>	<b>xs:boolean</b>	required			
	<a href="#">sendtoOperation</a>	<b>xs:boolean</b>	required			
	<a href="#">manualText</a>	<b>xs:string</b>	required			
	<a href="#">vehicleConfirmation</a>	<b>xs:boolean</b>	required			
documentation						
msg: 5000, 5010						
source	<pre>&lt;xs:element name="manualDescriptionMsg"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;msgs: 5000, 5010&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:complexType&gt;     &lt;xs:complexContent&gt;       &lt;xs:extension base="manualDescriptionType"/&gt;     &lt;/xs:complexContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>					

## element msg/pickupConfirmation

diagram



properties      isRef 0  
                  content complex

children [nodeConfirmed](#)

attributes	Name	Type	Use	Default	Fixed	Annotation documentation
	<a href="#">eventType</a>	xs:string	optional			Type of event that are beeing confirmed

annotation      documentation  
                  msgs: 4010 pickupConfirmation

source

```
<xs:element name="pickupConfirmation">
  <xs:annotation>
    <xs:documentation>msgs: 4010 pickupConfirmation</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="nodeConfirmed" type="node" minOccurs="0"/>
    </xs:sequence>
    <xs:attribute name="eventType" type="xs:string" use="optional">
      <xs:annotation>
        <xs:documentation>Type of event that are beeing confirmed</xs:documentation>
      </xs:annotation>
    </xs:attribute>
  </xs:complexType>
</xs:element>
```

## attribute msg/pickupConfirmation/@eventType

type xs:string

properties      isRef 0  
                  use optional

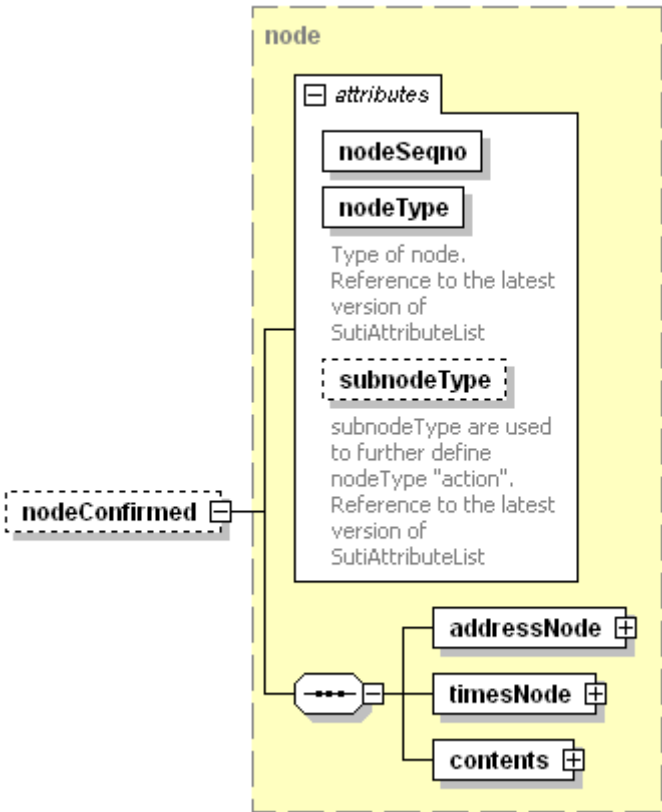
annotation      documentation  
                  Type of event that are beeing confirmed

source

```
<xs:attribute name="eventType" type="xs:string" use="optional">
  <xs:annotation>
    <xs:documentation>Type of event that are beeing confirmed</xs:documentation>
  </xs:annotation>
</xs:attribute>
```

element **msg/pickupConfirmation/nodeConfirmed**

diagram



type [node](#)

properties      isRef 0  
                 minOcc 0  
                 maxOcc 1  
                 content complex

children [addressNode](#) [timesNode](#) [contents](#)

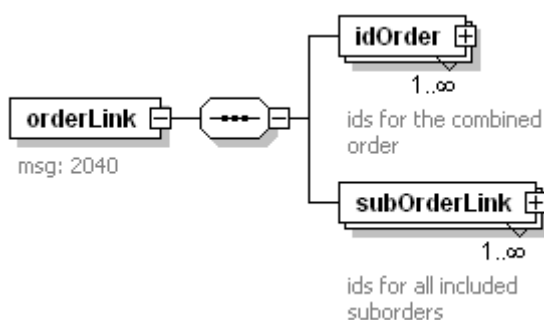
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">nodeSeqno</a>	xs:positiveInteger	required			
	<a href="#">nodeType</a>	xs:string	required			documentation n Type of node. Reference to the latest version of SutiAttributeList
	<a href="#">subnodeType</a>	xs:string	optional			documentation n subnodeType are used to further define nodeType "action". Reference to the latest version of SutiAttributeList

source `<xs:element name="nodeConfirmed" type="node" minOccurs="0"/>`



## element msg/orderLink

diagram



properties      isRef 0  
                  content complex

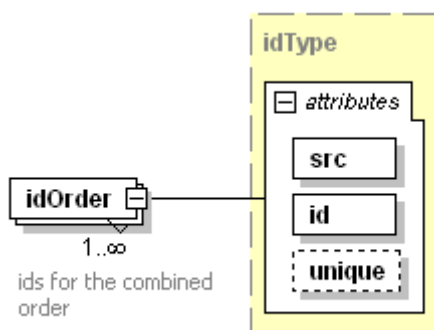
children      [idOrder](#) [subOrderLink](#)

annotation    documentation  
                  msg: 2040

source      <xs:element name="orderLink">  
              <xs:annotation>  
                <xs:documentation>msg: 2040</xs:documentation>  
              </xs:annotation>  
              <xs:complexType>  
                <xs:sequence>  
                  <xs:element name="idOrder" type="idType" maxOccurs="unbounded">  
                    <xs:annotation>  
                      <xs:documentation>ids for the combined order</xs:documentation>  
                    </xs:annotation>  
                  </xs:element>  
                  <xs:element name="subOrderLink" type="subOrderType" maxOccurs="unbounded">  
                    <xs:annotation>  
                      <xs:documentation>ids for all included suborders</xs:documentation>  
                    </xs:annotation>  
                  </xs:element>  
                </xs:sequence>  
              </xs:complexType>  
            </xs:element>

## element msg/orderLink/idOrder

diagram



type      [idType](#)

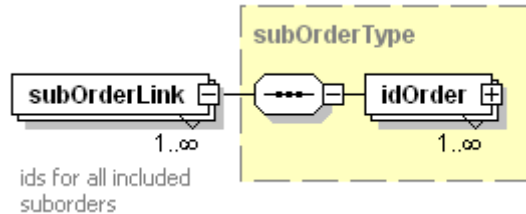
properties      isRef 0  
                  minOcc 1  
                  maxOcc unbounded  
                  content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		

annotation documentation  
 ids for the combined order  
 source `<xs:element name="idOrder" type="idType" maxOccurs="unbounded">`  
`<xs:annotation>`  
`<xs:documentation>ids for the combined order</xs:documentation>`  
`</xs:annotation>`  
`</xs:element>`

## element msg/orderLink/subOrderLink

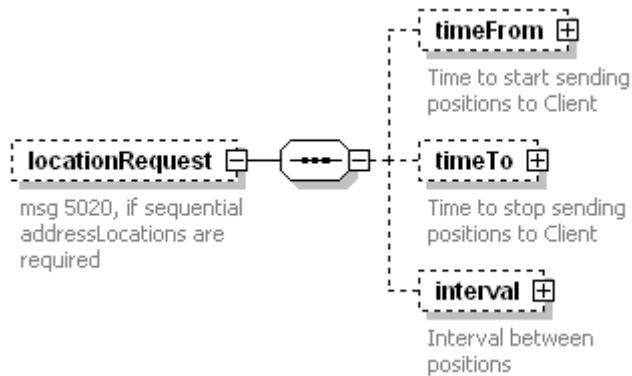
diagram



type [subOrderType](#)  
 properties isRef 0  
 minOcc 1  
 maxOcc unbounded  
 content complex  
 children [idOrder](#)  
 annotation documentation  
 ids for all included suborders  
 source `<xs:element name="subOrderLink" type="subOrderType" maxOccurs="unbounded">`  
`<xs:annotation>`  
`<xs:documentation>ids for all included suborders</xs:documentation>`  
`</xs:annotation>`  
`</xs:element>`

## element msg/locationRequest

diagram



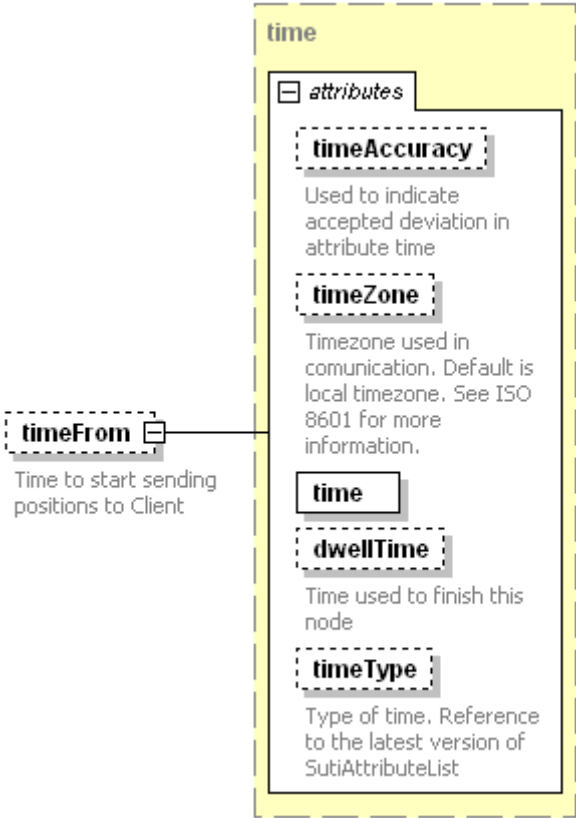
properties isRef 0  
 minOcc 0  
 maxOcc 1  
 content complex  
 children [timeFrom](#) [timeTo](#) [interval](#)  
 annotation documentation  
 msg 5020, if sequential addressLocations are required  
 source `<xs:element name="locationRequest" minOccurs="0">`  
`<xs:annotation>`  
`<xs:documentation>msg 5020, if sequential addressLocations are required</xs:documentation>`  
`</xs:annotation>`  
`<xs:complexType>`  
`<xs:sequence>`  
`<xs:element name="timeFrom" type="time" minOccurs="0">`  
`<xs:annotation>`



```
<xs:documentation>Time to start sending positions to Client</xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="timeTo" type="time" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Time to stop sending positions to Client</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="interval" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Interval between positions</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:attribute name="seconds" type="xs:integer" use="optional"/>
    <xs:attribute name="meter" type="xs:integer" use="optional"/>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
```

element msg/locationRequest/timeFrom

diagram



type		time				
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	timeAccuracy	xs:string	optional			documentation Used to indicate accepted deviation in attribute time



[timeZone](#)      **xs:integer**      optional

documentation  
Timezone used in communication. Default is local timezone. See ISO 8601 for more information.

[time](#)  
[dwellTime](#)      **xs:dateTime**      required  
                 **xs:int**      optional

documentation  
Time used to finish this node  
documentation  
Type of time. Reference to the latest version of SutiAttributeList

[timeType](#)      **xs:string**      optional

annotation    documentation

Time to start sending positions to Client

source    <xs:element name="timeFrom" type="time" minOccurs="0">

<xs:annotation>

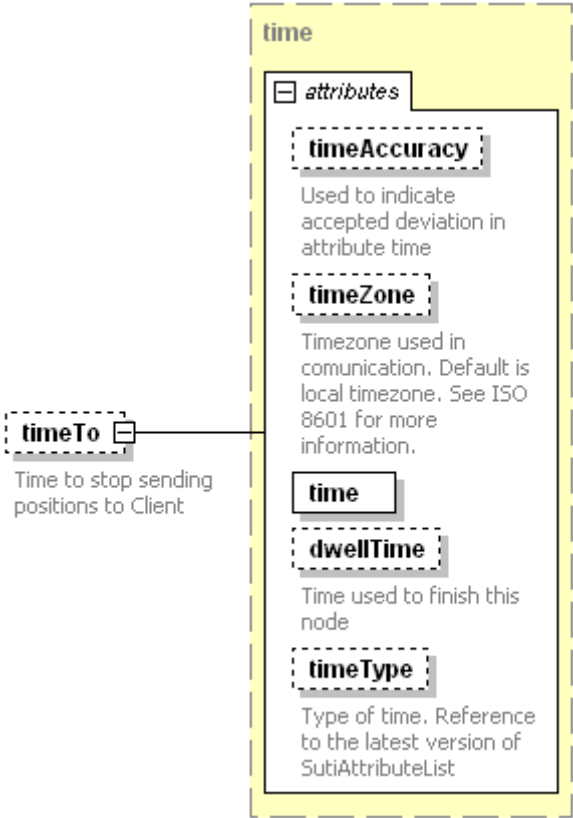
<xs:documentation>Time to start sending positions to Client</xs:documentation>

</xs:annotation>

</xs:element>

element **msg/locationRequest/timeTo**

diagram



type [time](#)



properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">timeAccuracy</a>	xs:string	optional			documentation Used to indicate accepted deviation in attribute time
	<a href="#">timeZone</a>	xs:integer	optional			documentation Timezone used in communication. Default is local timezone. See ISO 8601 for more information.
	<a href="#">time</a>	xs:dateTime	required			
	<a href="#">dwellTime</a>	xs:int	optional			documentation Time used to finish this node
	<a href="#">timeType</a>	xs:string	optional			documentation Type of time. Reference to the latest version of SutiAttributeList
annotation	documentation					
	Time to stop sending positions to Client					
source	<xs:element name="timeTo" type="time" minOccurs="0"> <xs:annotation> <xs:documentation>Time to stop sending positions to Client</xs:documentation> </xs:annotation> </xs:element>					

element msg/locationRequest/interval

diagram						
	Interval between positions					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">seconds</a>	xs:integer	optional			
	<a href="#">meter</a>	xs:integer	optional			
annotation	documentation					
	Interval between positions					
source	<xs:element name="interval" minOccurs="0"> <xs:annotation> <xs:documentation>Interval between positions</xs:documentation> </xs:annotation>					

```

<xs:complexType>
  <xs:attribute name="seconds" type="xs:integer" use="optional"/>
  <xs:attribute name="meter" type="xs:integer" use="optional"/>
</xs:complexType>
</xs:element>

```

### attribute **msg/locationRequest/interval/@seconds**

```

type xs:integer
properties isRef 0
            use optional
source <xs:attribute name="seconds" type="xs:integer" use="optional"/>

```

### attribute **msg/locationRequest/interval/@meter**

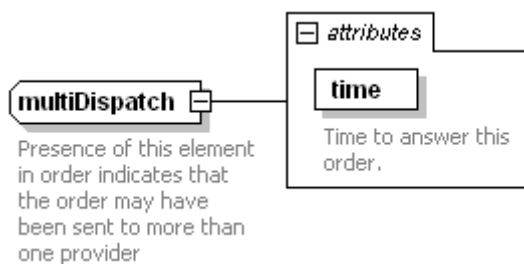
```

type xs:integer
properties isRef 0
            use optional
source <xs:attribute name="meter" type="xs:integer" use="optional"/>

```

### complexType **multiDispatch**

diagram



used by element [process/multiDispatch](#)

attributes	Name	Type	Use	Default	Fixed	Annotation documentation
	<a href="#">time</a>	xs:dateTime	required			Time to answer this order.
annotation	documentation	Presence of this element in order indicates that the order may have been sent to more than one provider				
source	<pre>&lt;xs:complexType name="multiDispatch"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;Presence of this element in order indicates that the order may have been sent to more than one provider&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:attribute name="time" type="xs:dateTime" use="required"&gt;     &lt;xs:annotation&gt;       &lt;xs:documentation&gt;Time to answer this order.&lt;/xs:documentation&gt;     &lt;/xs:annotation&gt;   &lt;/xs:attribute&gt; &lt;/xs:complexType&gt;</pre>					

### attribute **multiDispatch/@time**

```

type xs:dateTime
properties isRef 0
            use required
annotation documentation
            Time to answer this order.

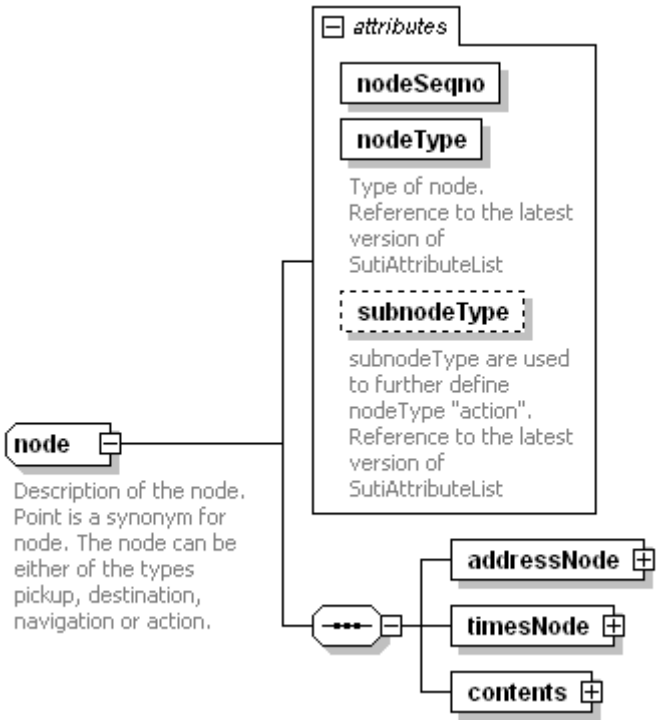
```



```
source <xs:attribute name="time" type="xs:dateTime" use="required">
  <xs:annotation>
    <xs:documentation>Time to answer this order.</xs:documentation>
  </xs:annotation>
</xs:attribute>
```

complexType node

diagram



children [addressNode](#) [timesNode](#) [contents](#)

used by elements [route/node](#) [pickupConfirmation/node](#) [msg/pickupConfirmation/nodeConfirmed](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">nodeSeqno</a>	xs:positiveInteger	required			
	<a href="#">nodeType</a>	xs:string	required			documentation Type of node. Reference to the latest version of SutiAttributeList
	<a href="#">subnodeType</a>	xs:string	optional			documentation subnodeType are used to further define nodeType "action". Reference to the latest version of SutiAttributeList

annotation documentation  
Description of the node. Point is a synonym for node. The node can be either of the types pickup, destination, navigation or action.

```
source <xs:complexType name="node">
  <xs:annotation>
    <xs:documentation>Description of the node. Point is a synonym for node. The node can be either of the
```

```

types pickup, destination, navigation or action.</xs:documentation>
</xs:annotation>
<xs:sequence>
  <xs:element name="addressNode">
    <xs:complexType>
      <xs:complexContent>
        <xs:extension base="addressType"/>
      </xs:complexContent>
    </xs:complexType>
  </xs:element>
  <xs:element name="timesNode" type="timesType"/>
  <xs:element name="contents" type="contents"/>
</xs:sequence>
<xs:attribute name="nodeSeqno" type="xs:positiveInteger" use="required"/>
<xs:attribute name="nodeType" type="xs:string" use="required">
  <xs:annotation>
    <xs:documentation>Type of node. Reference to the latest version of
SutiAttributeList</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="subnodeType" type="xs:string" use="optional">
  <xs:annotation>
    <xs:documentation>subnodeType are used to further define nodeType "action". Reference to the latest
version of SutiAttributeList</xs:documentation>
  </xs:annotation>
</xs:attribute>
</xs:complexType>

```

#### attribute **node/@nodeSeqno**

```

type xs:positiveInteger
properties      isRef 0
                  use  required
source <xs:attribute name="nodeSeqno" type="xs:positiveInteger" use="required"/>

```

#### attribute **node/@nodeType**

```

type xs:string
properties      isRef 0
                  use  required
annotation      documentation
                  Type of node. Reference to the latest version of SutiAttributeList
source <xs:attribute name="nodeType" type="xs:string" use="required">
  <xs:annotation>
    <xs:documentation>Type of node. Reference to the latest version of
SutiAttributeList</xs:documentation>
  </xs:annotation>
</xs:attribute>

```

#### attribute **node/@subnodeType**

```

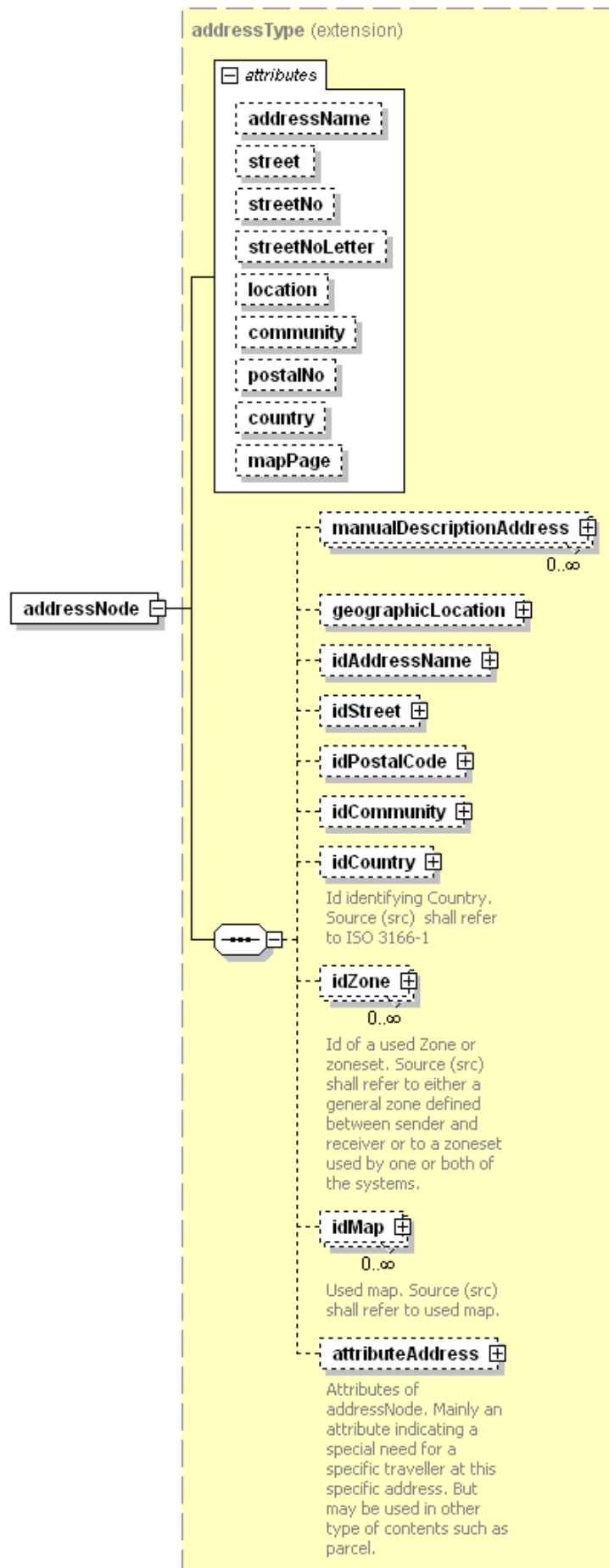
type xs:string
properties      isRef 0
                  use  optional
annotation      documentation
                  subnodeType are used to further define nodeType "action". Reference to the latest version of
SutiAttributeList
source <xs:attribute name="subnodeType" type="xs:string" use="optional">
  <xs:annotation>
    <xs:documentation>subnodeType are used to further define nodeType "action". Reference to the latest
version of SutiAttributeList</xs:documentation>
  </xs:annotation>
</xs:attribute>

```



element **node/addressNode**

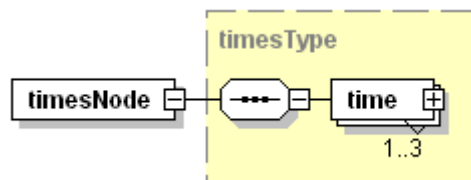
diagram

type extension of [addressType](#)

properties	isRef	0				
	content	complex				
children	<a href="#">manualDescriptionAddress</a> <a href="#">geographicLocation</a> <a href="#">idAddressName</a> <a href="#">idStreet</a> <a href="#">idPostalCode</a> <a href="#">idCommunity</a> <a href="#">idCountry</a> <a href="#">idZone</a> <a href="#">idMap</a> <a href="#">attributeAddress</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">addressName</a>	xs:string	optional			
	<a href="#">street</a>	xs:string	optional			
	<a href="#">streetNo</a>	xs:positiveInt	optional			
		eger				
	<a href="#">streetNoLetter</a>	xs:string	optional			
	<a href="#">location</a>	xs:string	optional			
	<a href="#">community</a>	xs:string	optional			
	<a href="#">postalNo</a>	xs:string	optional			
	<a href="#">country</a>	xs:string	optional			
	<a href="#">mapPage</a>	xs:string	optional			
source	<pre>&lt;xs:element name="addressNode"&gt;   &lt;xs:complexType&gt;     &lt;xs:complexContent&gt;       &lt;xs:extension base="addressType"/&gt;     &lt;/xs:complexContent&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>					

## element node/timesNode

diagram



type [timesType](#)

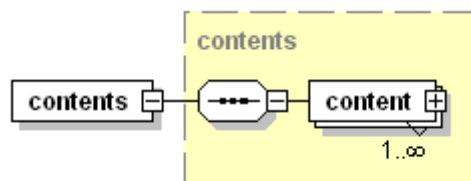
properties isRef 0  
content complex

children [time](#)

source `<xs:element name="timesNode" type="timesType"/>`

## element node/contents

diagram



type [contents](#)

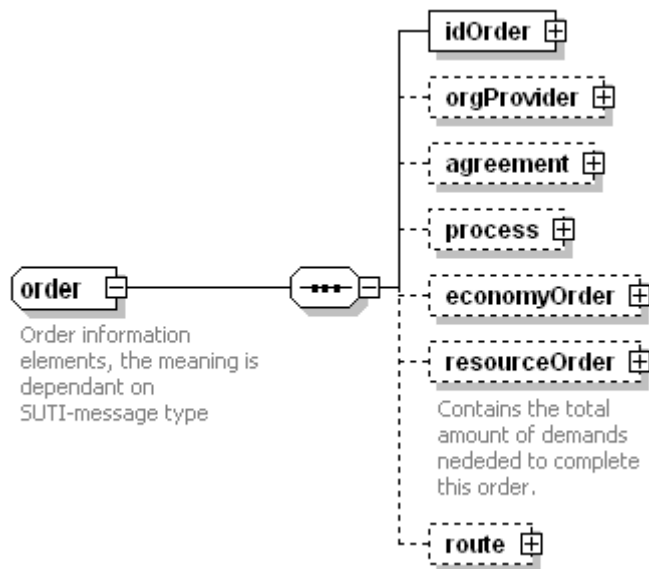
properties isRef 0  
content complex

children [content](#)

source `<xs:element name="contents" type="contents"/>`

complexType **order**

diagram

children [idOrder](#) [orgProvider](#) [agreement](#) [process](#) [economyOrder](#) [resourceOrder](#) [route](#)used by element [msg/order](#)

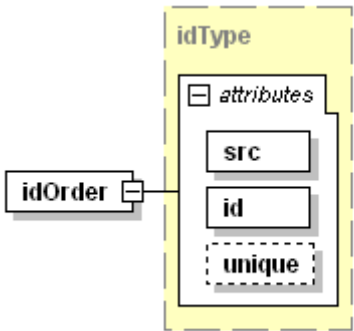
annotation documentation

Order information elements, the meaning is dependant on SUTI-message type

source `<xs:complexType name="order">``<xs:annotation>``<xs:documentation>Order information elements, the meaning is dependant on SUTI-message type</xs:documentation>``</xs:annotation>``<xs:sequence>``<xs:element name="idOrder" type="idType"/>``<xs:element name="orgProvider" type="orgType" minOccurs="0"/>``<xs:element name="agreement" type="agreement" minOccurs="0"/>``<xs:element name="process" minOccurs="0">``<xs:complexType>``<xs:complexContent>``<xs:extension base="process"/>``</xs:complexContent>``</xs:complexType>``</xs:element>``<xs:element name="economyOrder" type="economyType" minOccurs="0"/>``<xs:element name="resourceOrder" type="resourceType" minOccurs="0">``<xs:annotation>``<xs:documentation>Contains the total amount of demands needed to complete this order.</xs:documentation>``</xs:annotation>``</xs:element>``<xs:element name="route" type="route" minOccurs="0"/>``</xs:sequence>``</xs:complexType>`

element **order/idOrder**

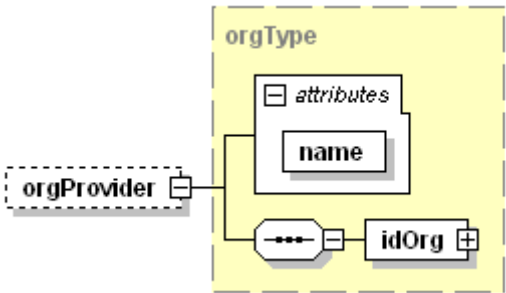
diagram



type	<a href="#">idType</a>					
properties	isRef	0				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
source	<xs:element name="idOrder" type="idType"/>					

element **order/orgProvider**

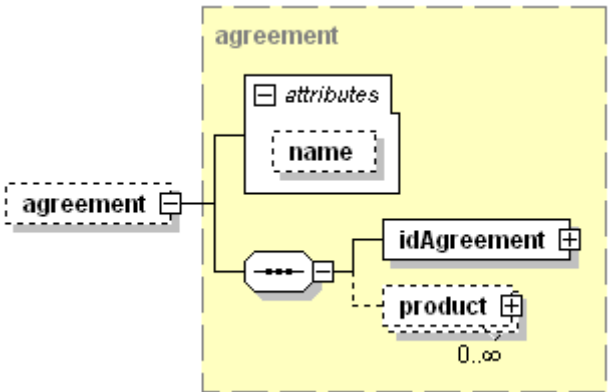
diagram



type	<a href="#">orgType</a>					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
children	<a href="#">idOrg</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	<b>xs:string</b>	required			
source	<xs:element name="orgProvider" type="orgType" minOccurs="0"/>					

element **order/agreement**

diagram



type [agreement](#)

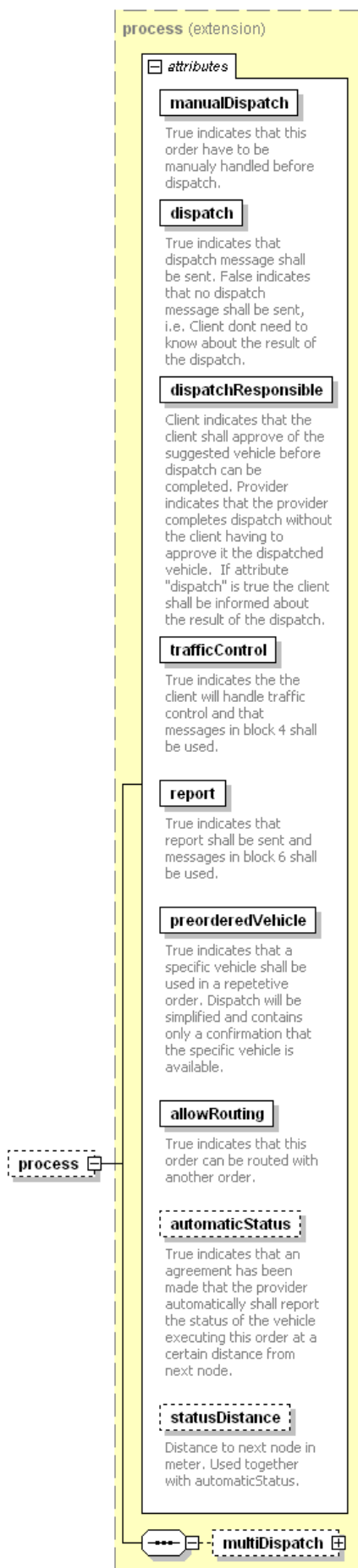
properties      isRef 0  
                 minOcc 0  
                 maxOcc 1  
                 content complex

children [idAgreement](#) [product](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	xs:string	optional			
source	<xs:element name="agreement" type="agreement" minOccurs="0"/>					

element **order/process**

diagram

type extension of [process](#)



properties      isRef 0  
                  minOcc 0  
                  maxOcc 1  
                  content complex

children [multiDispatch](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">manualDispatch</a>	<b>xs:boolean</b>	required			documentation True indicates that this order have to be manually handled before dispatch.
	<a href="#">dispatch</a>	<b>xs:boolean</b>	required			documentation True indicates that dispatch message shall be sent. False indicates that no dispatch message shall be sent, i.e. Client dont need to know about the result of the dispatch.
	<a href="#">dispatchResponse</a>	<b>xs:string</b>	required			documentation Client indicates that the client shall approve of the suggested vehicle before dispatch can be completed. Provider indicates that the provider completes dispatch without the client having to approve it the dispatched vehicle. If attribute "dispatch" is true the client shall be informed about the result of the dispatch.
	<a href="#">trafficControl</a>	<b>xs:boolean</b>	required			documentation True indicates the the client will handle traffic control and that messages in block 4 shall be used.



<a href="#">report</a>	<b>xs:boolean</b>	required	<div>documentation</div> <div>True indicates that report shall be sent and messages in block 6 shall be used.</div>
<a href="#">preorderedVehicle</a>	<b>xs:boolean</b>	required	<div>documentation</div> <div>True indicates that a specific vehicle shall be used in a repetetive order. Dispatch will be simplified and contains only a confirmation that the specific vehicle is available.</div>
<a href="#">allowRouting</a>	<b>xs:boolean</b>	required	<div>documentation</div> <div>True indicates that this order can be routed with another order.</div>
<a href="#">automaticStatus</a>	<b>xs:boolean</b>	optional	<div>documentation</div> <div>True indicates that an agreement has been made that the provider automatically shall report the status of the vehicle executing this order at a certain distance from next node.</div>
<a href="#">statusDistance</a>	<b>xs:nonNegativeInteger</b>	optional	<div>documentation</div> <div>Distance to next node in meter. Used together with automaticStatus.</div>

```
source <xs:element name="process" minOccurs="0">
  <xs:complexType>
    <xs:complexContent>
      <xs:extension base="process"/>
    </xs:complexContent>
  </xs:complexType>
</xs:element>
```

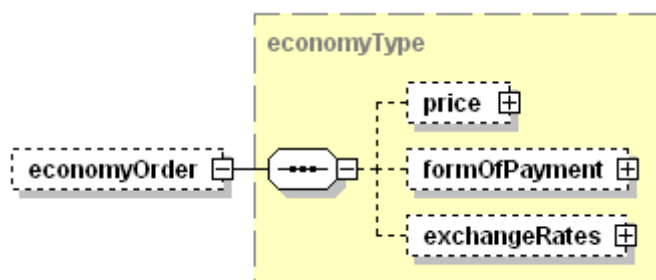
```

</xs:complexContent>
</xs:complexType>
</xs:element>

```

## element **order/economyOrder**

diagram



type [economyType](#)

properties

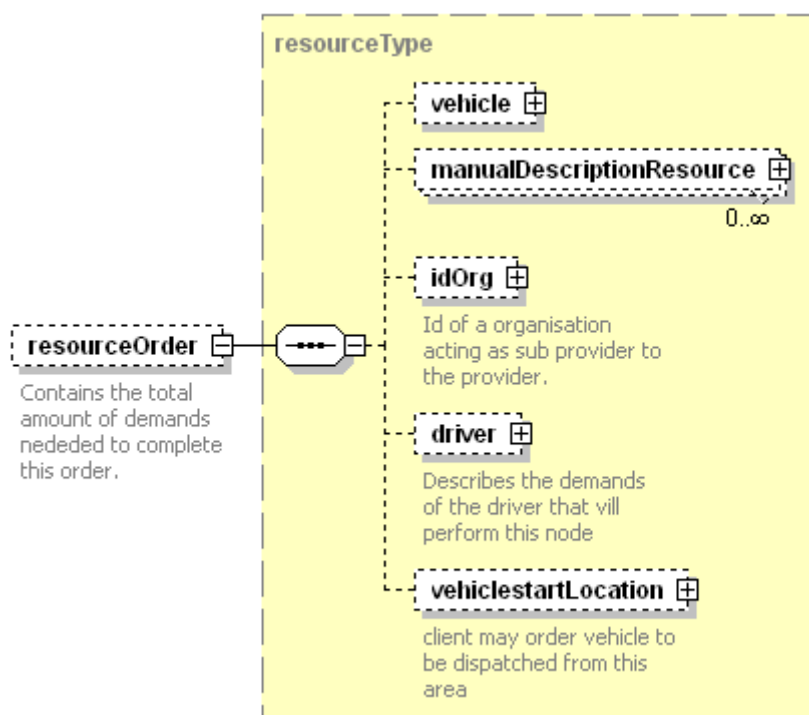
isRef	0
minOcc	0
maxOcc	1
content	complex

children [price](#) [formOfPayment](#) [exchangeRates](#)

source `<xs:element name="economyOrder" type="economyType" minOccurs="0"/>`

## element **order/resourceOrder**

diagram



type [resourceType](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	complex

children [vehicle](#) [manualDescriptionResource](#) [idOrg](#) [driver](#) [vehiclestartLocation](#)

annotation

documentation  
Contains the total amount of demands nedded to complete this order.

source `<xs:element name="resourceOrder" type="resourceType" minOccurs="0">  
<xs:annotation>`

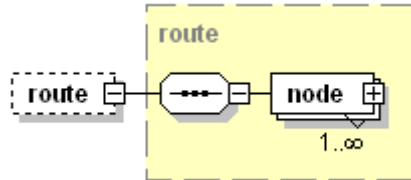
```

<xs:documentation>Contains the total amount of demands nedded to complete this
order.</xs:documentation>
</xs:annotation>
</xs:element>

```

## element **order/route**

diagram



type [route](#)

properties

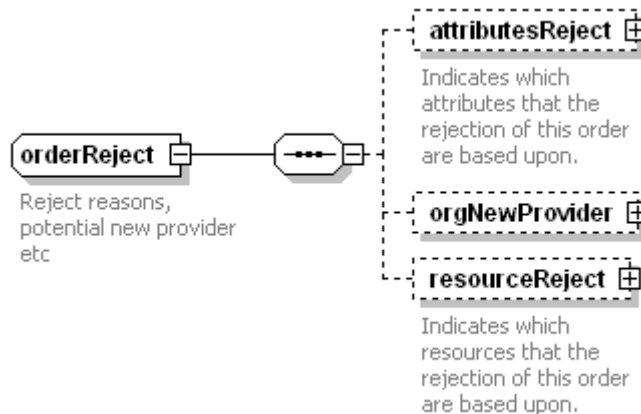
isRef	0
minOcc	0
maxOcc	1
content	complex

children [node](#)

source `<xs:element name="route" type="route" minOccurs="0"/>`

## complexType **orderReject**

diagram



children [attributesReject](#) [orgNewProvider](#) [resourceReject](#)

used by element [msg/orderReject](#)

annotation

documentation  
Reject reasons, potential new provider etc

```

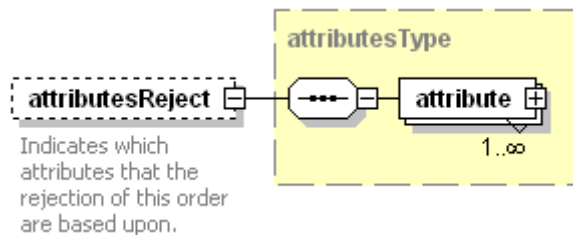
source <xs:complexType name="orderReject">
  <xs:annotation>
    <xs:documentation>Reject reasons, potential new provider etc</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="attributesReject" type="attributesType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Indicates which attributes that the rejection of this order are based
upon.</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="orgNewProvider" type="orgType" minOccurs="0"/>
    <xs:element name="resourceReject" type="resourceType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Indicates which resources that the rejection of this order are based
upon.</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>

```

</xs:complexType>

## element **orderReject/attributesReject**

diagram



type [attributesType](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	complex

children [attribute](#)

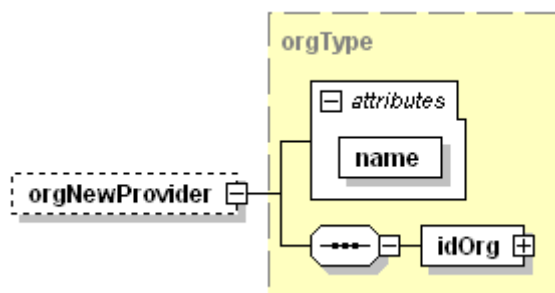
annotation documentation  
Indicates which attributes that the rejection of this order are based upon.

source

```
<xs:element name="attributesReject" type="attributesType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Indicates which attributes that the rejection of this order are based
upon.</xs:documentation>
  </xs:annotation>
</xs:element>
```

## element **orderReject/orgNewProvider**

diagram



type [orgType](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	complex

children [idOrg](#)

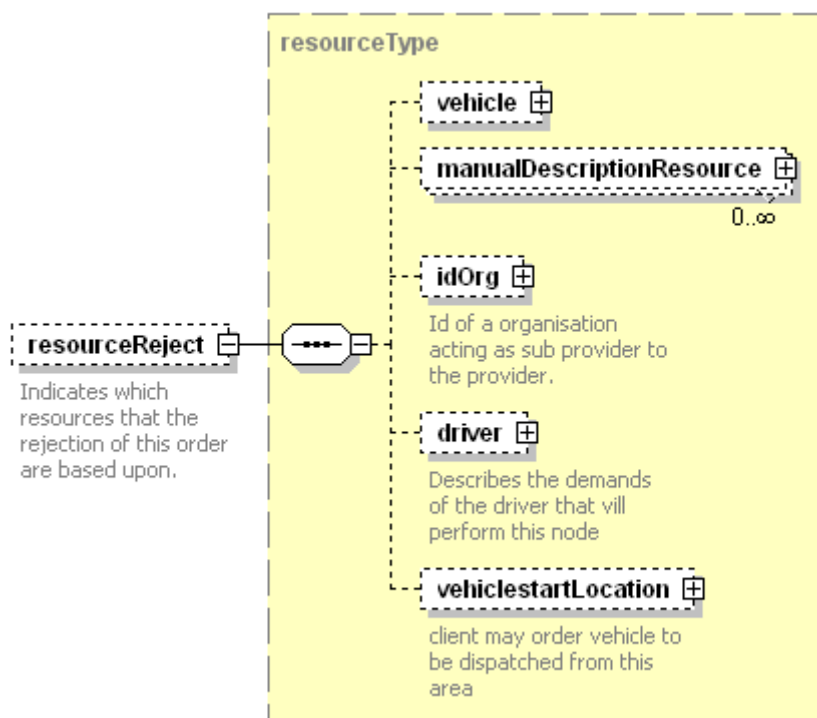
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	xs:string	required			

source

```
<xs:element name="orgNewProvider" type="orgType" minOccurs="0"/>
```

## element **orderReject/resourceReject**

diagram



type [resourceType](#)

properties  
     isRef 0  
     minOcc 0  
     maxOcc 1  
     content complex

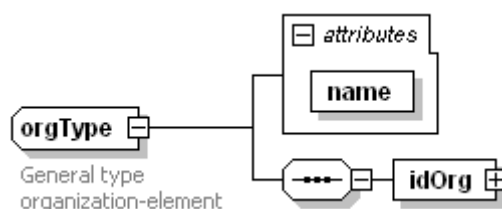
children [vehicle](#) [manualDescriptionResource](#) [idOrg](#) [driver](#) [vehiclestartLocation](#)

annotation  
     documentation  
         Indicates which resources that the rejection of this order are based upon.

source  
     <xs:element name="resourceReject" type="resourceType" minOccurs="0">  
         <xs:annotation>  
             <xs:documentation>Indicates which resources that the rejection of this order are based upon.</xs:documentation>  
         </xs:annotation>  
     </xs:element>

## complexType **orgType**

diagram



children [idOrg](#)

used by elements [orderReject/orgNewProvider](#) [order/orgProvider](#) [SUTI/orgReceiver](#) [associatedReservation/orgReservation](#) [SUTI/orgSender](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	xs:string	required			

annotation  
     documentation  
         General type organization-element

source  
     <xs:complexType name="orgType">  
         <xs:annotation>



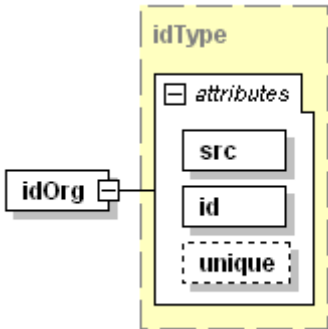
```
<xs:documentation>General type organization-element</xs:documentation>
</xs:annotation>
<xs:sequence>
  <xs:element name="idOrg" type="idType"/>
</xs:sequence>
<xs:attribute name="name" type="xs:string" use="required"/>
</xs:complexType>
```

attribute **orgType/@name**

```
type xs:string
properties isRef 0 use required
source <xs:attribute name="name" type="xs:string" use="required"/>
```

element **orgType/idOrg**

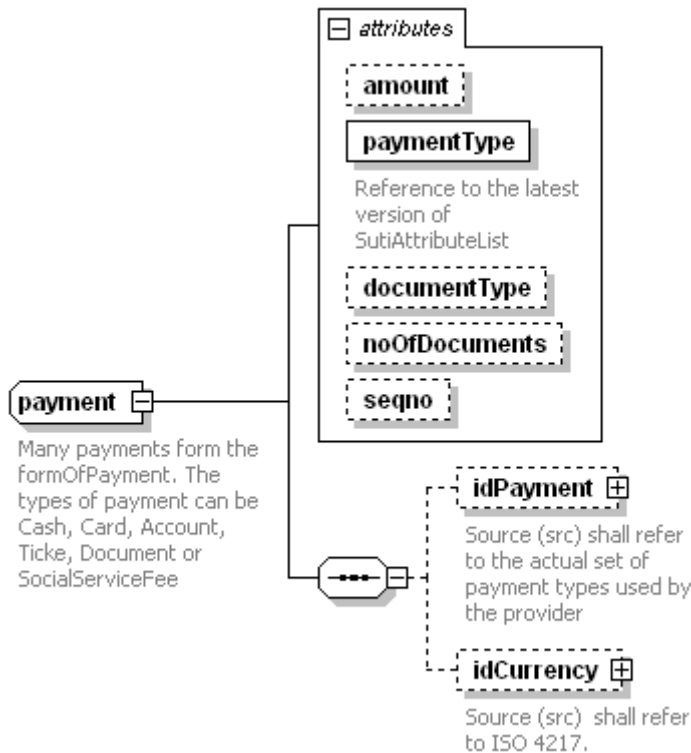
diagram



type	<a href="#">idType</a>					
properties	isRef	0				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		
source	<xs:element name="idOrg" type="idType"/>					

complexType **payment**

diagram



children [idPayment](#) [idCurrency](#)

used by element [formOfPayment/payment](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">amount</a>	xs:float	optional			documentation Reference to the latest version of SutiAttributeList
	<a href="#">paymentType</a>	xs:string	required			
	<a href="#">documentType</a>	xs:string	optional			
	<a href="#">noOfDocuments</a>	xs:nonNegativeInteger	optional			
	<a href="#">seqno</a>	xs:positiveInteger	optional			

annotation documentation  
Many payments form the formOfPayment. The types of payment can be Cash, Card, Account, Ticke, Document or SocialServiceFee

source 

```
<xs:complexType name="payment">
  <xs:annotation>
    <xs:documentation>Many payments form the formOfPayment. The types of payment can be Cash, Card, Account, Ticke, Document or SocialServiceFee</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="idPayment" type="idType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Source (src) shall refer to the actual set of payment types used by the provider</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="idCurrency" type="idType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Source (src) shall refer to ISO 4217.</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
</xs:complexType>
```



```

</xs:sequence>
<xs:attribute name="amount" type="xs:float" use="optional"/>
<xs:attribute name="paymentType" type="xs:string" use="required">
  <xs:annotation>
    <xs:documentation>Reference to the latest version of SutiAttributeList</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="documentType" type="xs:string" use="optional"/>
<xs:attribute name="noOfDocuments" type="xs:nonNegativeInteger" use="optional"/>
<xs:attribute name="seqno" type="xs:positiveInteger" use="optional"/>
</xs:complexType>

```

#### attribute **payment/@amount**

```

type  xs:float
properties  isRef 0
            use  optional
source  <xs:attribute name="amount" type="xs:float" use="optional"/>

```

#### attribute **payment/@paymentType**

```

type  xs:string
properties  isRef 0
            use  required
annotation  documentation
            Reference to the latest version of SutiAttributeList
source  <xs:attribute name="paymentType" type="xs:string" use="required">
        <xs:annotation>
          <xs:documentation>Reference to the latest version of SutiAttributeList</xs:documentation>
        </xs:annotation>
      </xs:attribute>

```

#### attribute **payment/@documentType**

```

type  xs:string
properties  isRef 0
            use  optional
source  <xs:attribute name="documentType" type="xs:string" use="optional"/>

```

#### attribute **payment/@noOfDocuments**

```

type  xs:nonNegativeInteger
properties  isRef 0
            use  optional
source  <xs:attribute name="noOfDocuments" type="xs:nonNegativeInteger" use="optional"/>

```

#### attribute **payment/@seqno**

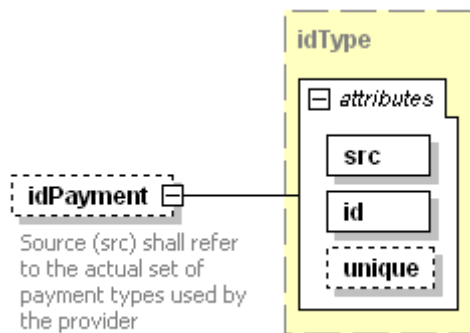
```

type  xs:positiveInteger
properties  isRef 0
            use  optional
source  <xs:attribute name="seqno" type="xs:positiveInteger" use="optional"/>

```

## element **payment/idPayment**

diagram

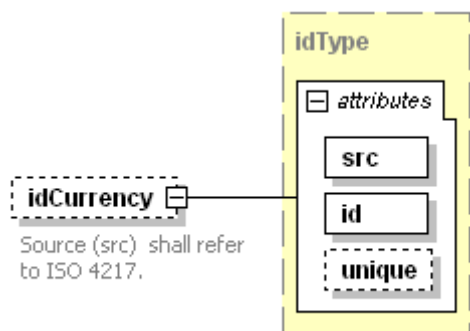


type **idType**

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation	Source (src) shall refer to the actual set of payment types used by the provider				
	source	<code>&lt;xs:element name="idPayment" type="idType" minOccurs="0"&gt;</code> <code>&lt;xs:annotation&gt;</code> <code>&lt;xs:documentation&gt;Source (src) shall refer to the actual set of payment types used by the</code> <code>provider&lt;/xs:documentation&gt;</code> <code>&lt;/xs:annotation&gt;</code> <code>&lt;/xs:element&gt;</code>				

## element **payment/idCurrency**

diagram



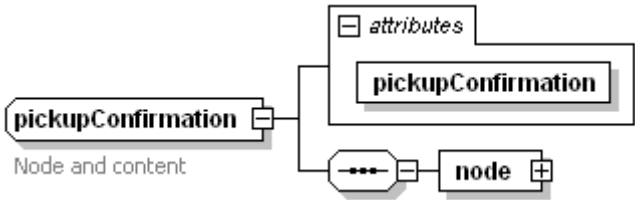
type **idType**

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation	Source (src) shall refer to ISO 4217.				
	source	<code>&lt;xs:element name="idCurrency" type="idType" minOccurs="0"&gt;</code> <code>&lt;xs:annotation&gt;</code> <code>&lt;xs:documentation&gt;Source (src) shall refer to ISO 4217.&lt;/xs:documentation&gt;</code> <code>&lt;/xs:annotation&gt;</code>				

</xs:element>

complexType pickupConfirmation

diagram



children [node](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">pickupConfirmation</a>	xs:boolean	required			

annotation  
documentation  
Node and content

source <xs:complexType name="pickupConfirmation">  
 <xs:annotation>  
 <xs:documentation>Node and content</xs:documentation>  
 </xs:annotation>  
 <xs:sequence>  
 <xs:element name="node" type="node"/>  
 </xs:sequence>  
 <xs:attribute name="pickupConfirmation" type="xs:boolean" use="required"/>  
</xs:complexType>

attribute pickupConfirmation/@pickupConfirmation

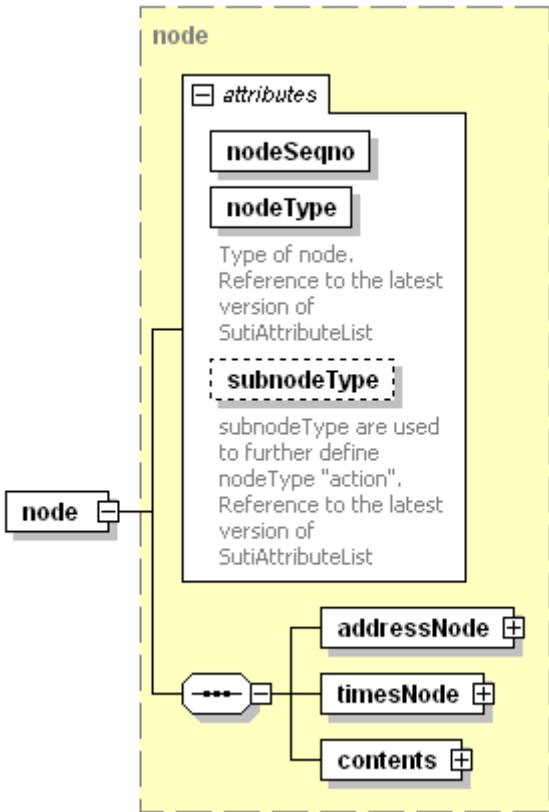
type xs:boolean

properties isRef 0  
use required

source <xs:attribute name="pickupConfirmation" type="xs:boolean" use="required"/>

element **pickupConfirmation/node**

diagram



type [node](#)

properties      isRef 0  
                 content complex

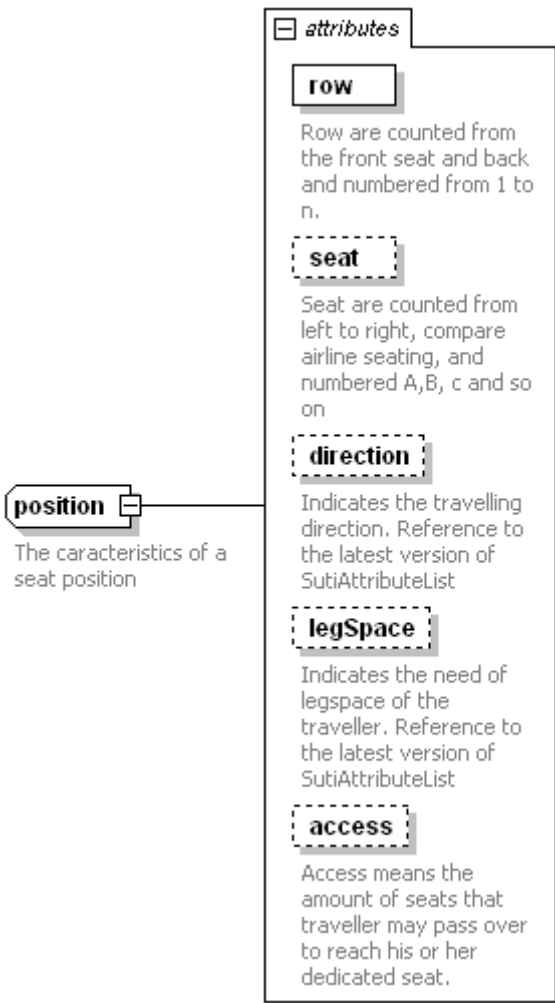
children [addressNode](#) [timesNode](#) [contents](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">nodeSeqno</a>	<b>xs:positiveInteger</b>	required			
	<a href="#">nodeType</a>	<b>xs:string</b>	required			documentation n Type of node. Reference to the latest version of SutiAttributeLi st
	<a href="#">subnodeType</a>	<b>xs:string</b>	optional			documentation n subnodeType are used to further define nodeType "action". Reference to the latest version of SutiAttributeLi st

source `<xs:element name="node" type="node"/>`

complexType **position**

diagram



used by	element	<a href="#">seats/position</a>				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">row</a>	xs:positiveInteger	required			documentation Row are counted from the front seat and back and numbered from 1 to n.
	<a href="#">seat</a>	xs:string	optional			documentation Seat are counted from left to right, compare airline seating, and numbered A,B, c and so on
	<a href="#">direction</a>					documentation Indicates the travelling direction. Reference to the latest

version of  
SutiAttributeLi  
st  
documentatio  
n  
Indicates the  
need of  
legspace of  
the traveller.  
Reference to  
the latest  
version of  
SutiAttributeLi  
st  
documentatio  
n  
Access  
means the  
amount of  
seats that  
traveller may  
pass over to  
reach his or  
her dedicated  
seat.

[legSpace](#)      **xs:string**      optional

[access](#)      **xs:nonNegativeInteger**      optional

annotation      documentation  
The characteristics of a seat position

```

source <xs:complexType name="position">
  <xs:annotation>
    <xs:documentation>The characteristics of a seat position</xs:documentation>
  </xs:annotation>
  <xs:attribute name="row" type="xs:positiveInteger" use="required">
    <xs:annotation>
      <xs:documentation>Row are counted from the front seat and back and numbered from 1 to
n.</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="seat" type="xs:string" use="optional">
    <xs:annotation>
      <xs:documentation>Seat are counted from left to right, compare airline seating, and numbered A,B, c
and so on</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="direction">
    <xs:annotation>
      <xs:documentation>Indicates the travelling direction. Reference to the latest version of
SutiAttributeList</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="legSpace" type="xs:string" use="optional">
    <xs:annotation>
      <xs:documentation>Indicates the need of legspace of the traveller. Reference to the latest version of
SutiAttributeList</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="access" type="xs:nonNegativeInteger" use="optional">
    <xs:annotation>
      <xs:documentation>Access means the amount of seats that traveller may pass over to reach his or her
dedicated seat. </xs:documentation>
    </xs:annotation>
  </xs:attribute>
</xs:complexType>

```

attribute **position/@row**

type **xs:positiveInteger**

properties      isRef 0  
use required

annotation documentation  
Row are counted from the front seat and back and numbered from 1 to n.

source `<xs:attribute name="row" type="xs:positiveInteger" use="required">  
<xs:annotation>  
<xs:documentation>Row are counted from the front seat and back and numbered from 1 to  
n.</xs:documentation>  
</xs:annotation>  
</xs:attribute>`

### attribute **position/@seat**

type **xs:string**

properties isRef 0  
use optional

annotation documentation  
Seat are counted from left to right, compare airline seating, and numbered A,B, c and so on

source `<xs:attribute name="seat" type="xs:string" use="optional">  
<xs:annotation>  
<xs:documentation>Seat are counted from left to right, compare airline seating, and numbered A,B, c  
and so on</xs:documentation>  
</xs:annotation>  
</xs:attribute>`

### attribute **position/@direction**

properties isRef 0

annotation documentation  
Indicates the travelling direction. Reference to the latest version of SutiAttributeList

source `<xs:attribute name="direction">  
<xs:annotation>  
<xs:documentation>Indicates the travelling direction. Reference to the latest version of  
SutiAttributeList</xs:documentation>  
</xs:annotation>  
</xs:attribute>`

### attribute **position/@legSpace**

type **xs:string**

properties isRef 0  
use optional

annotation documentation  
Indicates the need of legspace of the traveller. Reference to the latest version of SutiAttributeList

source `<xs:attribute name="legSpace" type="xs:string" use="optional">  
<xs:annotation>  
<xs:documentation>Indicates the need of legspace of the traveller. Reference to the latest version of  
SutiAttributeList</xs:documentation>  
</xs:annotation>  
</xs:attribute>`

### attribute **position/@access**

type **xs:nonNegativeInteger**

properties isRef 0  
use optional

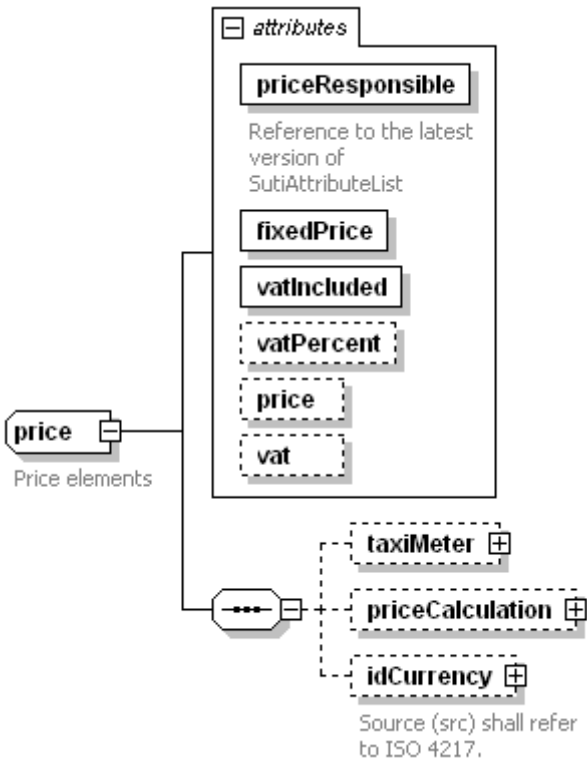
annotation documentation  
Access means the amount of seats that traveller may pass over to reach his or her dedicated seat.

source `<xs:attribute name="access" type="xs:nonNegativeInteger" use="optional">  
<xs:annotation>  
<xs:documentation>Access means the amount of seats that traveller may pass over to reach his or her  
dedicated seat. </xs:documentation>  
</xs:annotation>`

</xs:attribute>

complexType price

diagram



children [taxiMeter](#) [priceCalculation](#) [idCurrency](#)

used by element [economyType/price](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">priceResponsible</a>	xs:string	required			documentation Reference to the latest version of SutiAttributeList

<a href="#">fixedPrice</a>	xs:boolean	required
<a href="#">vatIncluded</a>	xs:boolean	required
<a href="#">vatPercent</a>	xs:float	optional
<a href="#">price</a>	xs:float	optional
<a href="#">vat</a>	xs:float	optional

annotation documentation  
Price elements

```
<xs:complexType name="price">
  <xs:annotation>
    <xs:documentation>Price elements</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="taxiMeter" type="taxiMeter" minOccurs="0"/>
    <xs:element name="priceCalculation" type="priceCalculation" minOccurs="0"/>
    <xs:element name="idCurrency" type="idType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Source (src) shall refer to ISO 4217.</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
  <xs:attribute name="priceResponsible" type="xs:string" use="required">
    <xs:annotation>
      <xs:documentation>Reference to the latest version of SutiAttributeList</xs:documentation>
    </xs:annotation>
  </xs:attribute>
</xs:complexType>
```



```

</xs:attribute>
<xs:attribute name="fixedPrice" type="xs:boolean" use="required"/>
<xs:attribute name="vatIncluded" type="xs:boolean" use="required"/>
<xs:attribute name="vatPercent" type="xs:float" use="optional"/>
<xs:attribute name="price" type="xs:float" use="optional"/>
<xs:attribute name="vat" type="xs:float" use="optional"/>
</xs:complexType>

```

### attribute **price/@priceResponsible**

```

type xs:string
properties isRef 0
            use required
annotation documentation
            Reference to the latest version of SutiAttributeList
source <xs:attribute name="priceResponsible" type="xs:string" use="required">
        <xs:annotation>
            <xs:documentation>Reference to the latest version of SutiAttributeList</xs:documentation>
        </xs:annotation>
    </xs:attribute>

```

### attribute **price/@fixedPrice**

```

type xs:boolean
properties isRef 0
            use required
source <xs:attribute name="fixedPrice" type="xs:boolean" use="required"/>

```

### attribute **price/@vatIncluded**

```

type xs:boolean
properties isRef 0
            use required
source <xs:attribute name="vatIncluded" type="xs:boolean" use="required"/>

```

### attribute **price/@vatPercent**

```

type xs:float
properties isRef 0
            use optional
source <xs:attribute name="vatPercent" type="xs:float" use="optional"/>

```

### attribute **price/@price**

```

type xs:float
properties isRef 0
            use optional
source <xs:attribute name="price" type="xs:float" use="optional"/>

```

### attribute **price/@vat**

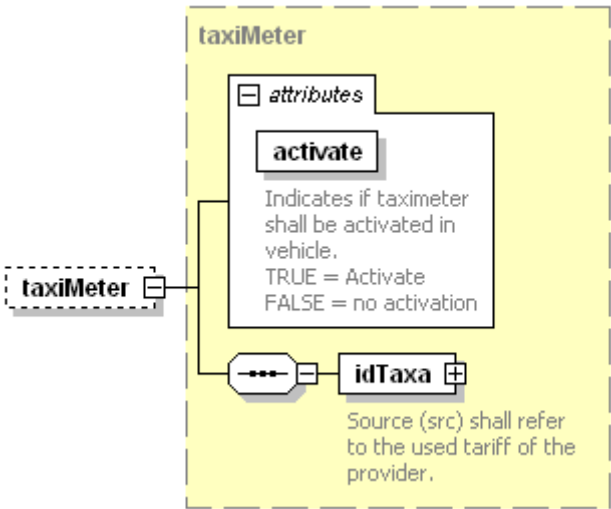
```

type xs:float
properties isRef 0
            use optional
source <xs:attribute name="vat" type="xs:float" use="optional"/>

```

element **price/taxiMeter**

diagram



type [taxiMeter](#)

properties      isRef 0  
                 minOcc 0  
                 maxOcc 1  
                 content complex

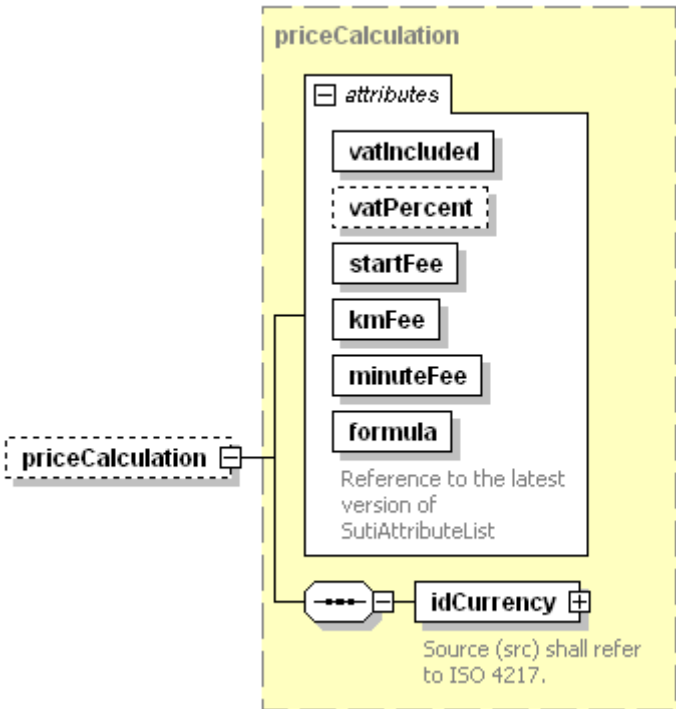
children [idTaxa](#)

attributes	Name	Type	Use	Default	Fixed	Annotation documentatio n
	<a href="#">activate</a>	xs:boolean	required			Indicates if taximeter shall be activated in vehicle. TRUE = Activate FALSE = no activation

source `<xs:element name="taxiMeter" type="taxiMeter" minOccurs="0"/>`

element **price/priceCalculation**

diagram



type [priceCalculation](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	complex

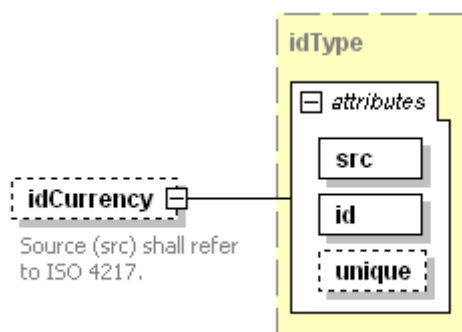
children [idCurrency](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">vatIncluded</a>	xs:boolean	required			
	<a href="#">vatPercent</a>	xs:float	optional			
	<a href="#">startFee</a>	xs:float	required			
	<a href="#">kmFee</a>	xs:float	required			
	<a href="#">minuteFee</a>	xs:float	required			
	<a href="#">formula</a>	xs:string	required			
						documentation Reference to the latest version of SutiAttributeList

source `<xs:element name="priceCalculation" type="priceCalculation" minOccurs="0"/>`

## element **price/idCurrency**

diagram



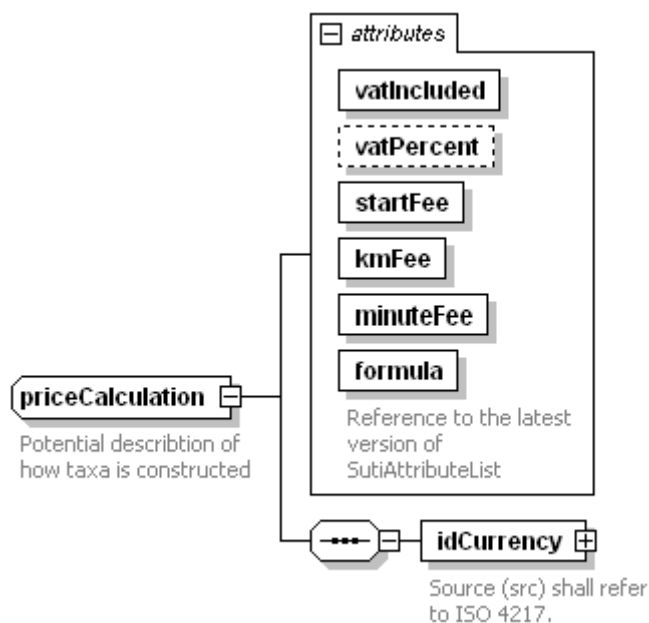
type [idType](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation	Source (src) shall refer to ISO 4217.				
	source					

```
<xs:element name="idCurrency" type="idType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Source (src) shall refer to ISO 4217.</xs:documentation>
  </xs:annotation>
</xs:element>
```

## complexType **priceCalculation**

diagram



children [idCurrency](#)

used by element [price/priceCalculation](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">vatIncluded</a>	<b>xs:boolean</b>	required			
	<a href="#">vatPercent</a>	<b>xs:float</b>	optional			
	<a href="#">startFee</a>	<b>xs:float</b>	required			

<a href="#">kmFee</a>	<b>xs:float</b>	required
<a href="#">minuteFee</a>	<b>xs:float</b>	required
<a href="#">formula</a>	<b>xs:string</b>	required

documentation  
n  
Reference to  
the latest  
version of  
SutiAttributeLi  
st

annotation documentation  
Potential description of how taxa is constructed

source **<xs:complexType name="priceCalculation">**  
**<xs:annotation>**  
**<xs:documentation>**Potential description of how taxa is constructed**</xs:documentation>**  
**</xs:annotation>**  
**<xs:sequence>**  
**<xs:element name="idCurrency" type="idType">**  
**<xs:annotation>**  
**<xs:documentation>**Source (src) shall refer to ISO 4217.**</xs:documentation>**  
**</xs:annotation>**  
**</xs:element>**  
**</xs:sequence>**  
**<xs:attribute name="vatIncluded" type="xs:boolean" use="required"/>**  
**<xs:attribute name="vatPercent" type="xs:float" use="optional"/>**  
**<xs:attribute name="startFee" type="xs:float" use="required"/>**  
**<xs:attribute name="kmFee" type="xs:float" use="required"/>**  
**<xs:attribute name="minuteFee" type="xs:float" use="required"/>**  
**<xs:attribute name="formula" type="xs:string" use="required">**  
**<xs:annotation>**  
**<xs:documentation>**Reference to the latest version of SutiAttributeList**</xs:documentation>**  
**</xs:annotation>**  
**</xs:attribute>**  
**</xs:complexType>**

#### attribute **priceCalculation/@vatIncluded**

type **xs:boolean**

properties isRef 0  
use required

source **<xs:attribute name="vatIncluded" type="xs:boolean" use="required"/>**

#### attribute **priceCalculation/@vatPercent**

type **xs:float**

properties isRef 0  
use optional

source **<xs:attribute name="vatPercent" type="xs:float" use="optional"/>**

#### attribute **priceCalculation/@startFee**

type **xs:float**

properties isRef 0  
use required

source **<xs:attribute name="startFee" type="xs:float" use="required"/>**

#### attribute **priceCalculation/@kmFee**

type **xs:float**

properties isRef 0  
use required

source **<xs:attribute name="kmFee" type="xs:float" use="required"/>**

**attribute priceCalculation/@minuteFee**

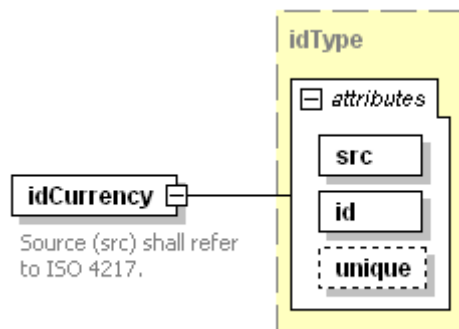
type **xs:float**  
 properties isRef 0  
           use required  
 source `<xs:attribute name="minuteFee" type="xs:float" use="required"/>`

**attribute priceCalculation/@formula**

type **xs:string**  
 properties isRef 0  
           use required  
 annotation documentation  
           Reference to the latest version of SutiAttributeList  
 source `<xs:attribute name="formula" type="xs:string" use="required">`  
       `<xs:annotation>`  
         `<xs:documentation>`Reference to the latest version of SutiAttributeList`</xs:documentation>`  
       `</xs:annotation>`  
       `</xs:attribute>`

**element priceCalculation/idCurrency**

diagram



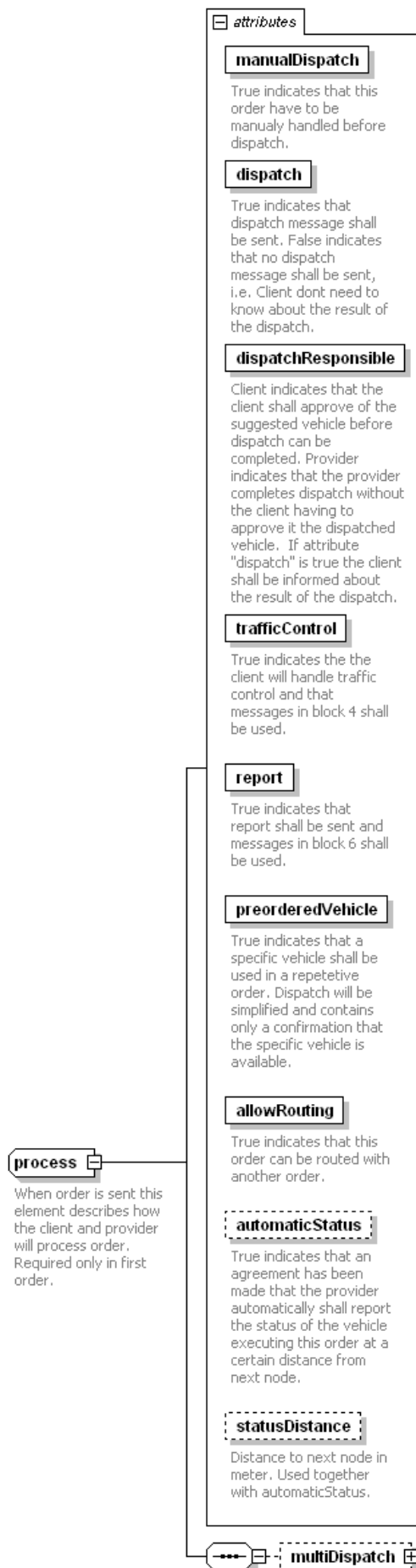
type [idType](#)  
 properties isRef 0  
           content complex  
 attributes
 

Name	Type	Use	Default	Fixed	Annotation
<u><a href="#">src</a></u>	<b>xs:string</b>	required			
<u><a href="#">id</a></u>	<b>xs:string</b>	required			
<u><a href="#">unique</a></u>	<b>xs:boolean</b>	optional	false		

 annotation documentation  
           Source (src) shall refer to ISO 4217.  
 source `<xs:element name="idCurrency" type="idType">`  
       `<xs:annotation>`  
         `<xs:documentation>`Source (src) shall refer to ISO 4217.`</xs:documentation>`  
       `</xs:annotation>`  
       `</xs:element>`

complexType **process**

diagram



children [multiDispatch](#)



used by	element	<a href="#">order/process</a>				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">manualDispatch</a>	<b>xs:boolean</b>	required			documentation True indicates that this order have to be manually handled before dispatch.
	<a href="#">dispatch</a>	<b>xs:boolean</b>	required			documentation True indicates that dispatch message shall be sent. False indicates that no dispatch message shall be sent, i.e. Client dont need to know about the result of the dispatch.
	<a href="#">dispatchResponse</a>	<b>xs:string</b>	required			documentation Client indicates that the client shall approve of the suggested vehicle before dispatch can be completed. Provider indicates that the provider completes dispatch without the client having to approve it the dispatched vehicle. If attribute "dispatch" is true the client shall be informed about the result of the dispatch.
	<a href="#">trafficControl</a>	<b>xs:boolean</b>	required			documentation True indicates the the client will handle traffic control and that messages in block 4 shall be used.
	<a href="#">report</a>	<b>xs:boolean</b>	required			documentation True indicates



that report shall be sent and messages in block 6 shall be used.

[preorderedVehicle](#)    **xs:boolean**    required

documentation  
True indicates that a specific vehicle shall be used in a repetitive order. Dispatch will be simplified and contains only a confirmation that the specific vehicle is available.

[allowRouting](#)    **xs:boolean**    required

documentation  
True indicates that this order can be routed with another order.

[automaticStatus](#)    **xs:boolean**    optional

documentation  
True indicates that an agreement has been made that the provider automatically shall report the status of the vehicle executing this order at a certain distance from next node.

[statusDistance](#)    **xs:nonNegativeInteger**    optional

documentation  
Distance to next node in meter. Used together with automaticStatus.

annotation    documentation  
When order is sent this element describes how the client and provider will process order. Required only in first order.

source    `<xs:complexType name="process">  
    <xs:annotation>  
        <xs:documentation>When order is sent this element describes how the client and provider will process order. Required only in first order.</xs:documentation>  
    </xs:annotation>`

```

<xs:sequence>
  <xs:element name="multiDispatch" type="multiDispatch" minOccurs="0"/>
</xs:sequence>
<xs:attribute name="manualDispatch" type="xs:boolean" use="required">
  <xs:annotation>
    <xs:documentation>True indicates that this order have to be manually handled before
dispatch.</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="dispatch" type="xs:boolean" use="required">
  <xs:annotation>
    <xs:documentation>True indicates that dispatch message shall be sent. False indicates that no
dispatch message shall be sent, i.e. Client dont need to know about the result of the
dispatch.</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="dispatchResponsible" type="xs:string" use="required">
  <xs:annotation>
    <xs:documentation>Client indicates that the client shall approve of the suggested vehicle before
dispatch can be completed. Provider indicates that the provider completes dispatch without the client
having to approve it the dispatched vehicle. If attribute "dispatch" is true the client shall be informed about
the result of the dispatch.</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="trafficControl" type="xs:boolean" use="required">
  <xs:annotation>
    <xs:documentation>True indicates the the client will handle traffic control and that messages in block 4
shall be used.
</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="report" type="xs:boolean" use="required">
  <xs:annotation>
    <xs:documentation>True indicates that report shall be sent and messages in block 6 shall be used.
</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="preorderedVehicle" type="xs:boolean" use="required">
  <xs:annotation>
    <xs:documentation>True indicates that a specific vehicle shall be used in a repetetive order. Dispatch
will be simplified and contains only a confirmation that the specific vehicle is available.
</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="allowRouting" type="xs:boolean" use="required">
  <xs:annotation>
    <xs:documentation>True indicates that this order can be routed with another order.
</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="automaticStatus" type="xs:boolean" use="optional">
  <xs:annotation>
    <xs:documentation>True indicates that an agreement has been made that the provider automatically
shall report the status of the vehicle executing this order at a certain distance from next node.
</xs:documentation>
  </xs:annotation>
</xs:attribute>
<xs:attribute name="statusDistance" type="xs:nonNegativeInteger" use="optional">
  <xs:annotation>
    <xs:documentation>Distance to next node in meter. Used together with automaticStatus.
</xs:documentation>
  </xs:annotation>
</xs:attribute>
</xs:complexType>

```

attribute **process/@manualDispatch**

type **xs:boolean**

properties isRef 0  
             use required  
 annotation documentation  
             True indicates that this order have to be manually handled before dispatch.  
 source <xs:attribute name="manualDispatch" type="xs:boolean" use="required">  
             <xs:annotation>  
                 <xs:documentation>True indicates that this order have to be manually handled before  
                 dispatch.</xs:documentation>  
             </xs:annotation>  
           </xs:attribute>

### attribute **process/@dispatch**

type **xs:boolean**  
 properties isRef 0  
             use required  
 annotation documentation  
             True indicates that dispatch message shall be sent. False indicates that no dispatch message shall be sent, i.e. Client dont need to know about the result of the dispatch.  
 source <xs:attribute name="dispatch" type="xs:boolean" use="required">  
             <xs:annotation>  
                 <xs:documentation>True indicates that dispatch message shall be sent. False indicates that no dispatch  
                 message shall be sent, i.e. Client dont need to know about the result of the dispatch.</xs:documentation>  
             </xs:annotation>  
           </xs:attribute>

### attribute **process/@dispatchResponsible**

type **xs:string**  
 properties isRef 0  
             use required  
 annotation documentation  
             Client indicates that the client shall approve of the suggested vehicle before dispatch can be completed. Provider indicates that the provider completes dispatch without the client having to approve it the dispatched vehicle. If attribute "dispatch" is true the client shall be informed about the result of the dispatch.  
 source <xs:attribute name="dispatchResponsible" type="xs:string" use="required">  
             <xs:annotation>  
                 <xs:documentation>Client indicates that the client shall approve of the suggested vehicle before  
                 dispatch can be completed. Provider indicates that the provider completes dispatch without the client  
                 having to approve it the dispatched vehicle. If attribute "dispatch" is true the client shall be informed about  
                 the result of the dispatch.</xs:documentation>  
             </xs:annotation>  
           </xs:attribute>

### attribute **process/@trafficControl**

type **xs:boolean**  
 properties isRef 0  
             use required  
 annotation documentation  
             True indicates the the client will handle traffic control and that messages in block 4 shall be used.  
 source <xs:attribute name="trafficControl" type="xs:boolean" use="required">  
             <xs:annotation>  
                 <xs:documentation>True indicates the the client will handle traffic control and that messages in block 4  
                 shall be used.  
             </xs:documentation>  
             </xs:annotation>  
           </xs:attribute>

**attribute process/@report**

type **xs:boolean**

properties isRef 0  
use required

annotation documentation  
True indicates that report shall be sent and messages in block 6 shall be used.

source `<xs:attribute name="report" type="xs:boolean" use="required">`  
`<xs:annotation>`  
`<xs:documentation>`True indicates that report shall be sent and messages in block 6 shall be used.  
`</xs:documentation>`  
`</xs:annotation>`  
`</xs:attribute>`

**attribute process/@preorderedVehicle**

type **xs:boolean**

properties isRef 0  
use required

annotation documentation  
True indicates that a specific vehicle shall be used in a repetitive order. Dispatch will be simplified and contains only a confirmation that the specific vehicle is available.

source `<xs:attribute name="preorderedVehicle" type="xs:boolean" use="required">`  
`<xs:annotation>`  
`<xs:documentation>`True indicates that a specific vehicle shall be used in a repetitive order. Dispatch will be simplified and contains only a confirmation that the specific vehicle is available.  
`</xs:documentation>`  
`</xs:annotation>`  
`</xs:attribute>`

**attribute process/@allowRouting**

type **xs:boolean**

properties isRef 0  
use required

annotation documentation  
True indicates that this order can be routed with another order.

source `<xs:attribute name="allowRouting" type="xs:boolean" use="required">`  
`<xs:annotation>`  
`<xs:documentation>`True indicates that this order can be routed with another order.  
`</xs:documentation>`  
`</xs:annotation>`  
`</xs:attribute>`

**attribute process/@automaticStatus**

type **xs:boolean**

properties isRef 0  
use optional

annotation documentation  
True indicates that an agreement has been made that the provider automatically shall report the status of the vehicle executing this order at a certain distance from next node.

source `<xs:attribute name="automaticStatus" type="xs:boolean" use="optional">`  
`<xs:annotation>`  
`<xs:documentation>`True indicates that an agreement has been made that the provider automatically shall report the status of the vehicle executing this order at a certain distance from next node.  
`</xs:documentation>`  
`</xs:annotation>`  
`</xs:attribute>`

```
</xs:documentation>
</xs:annotation>
</xs:attribute>
```

attribute **process/@statusDistance**

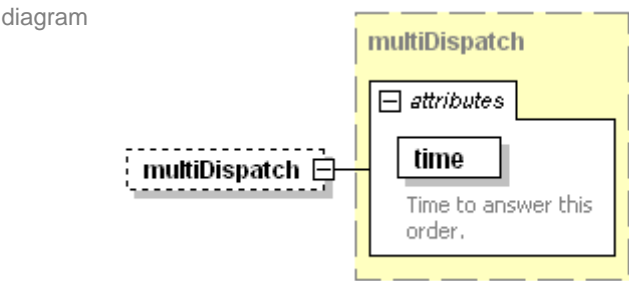
type **xs:nonNegativeInteger**

properties      isRef 0  
                 use optional

annotation      documentation  
                 Distance to next node in meter. Used together with automaticStatus.

```
source <xs:attribute name="statusDistance" type="xs:nonNegativeInteger" use="optional">
  <xs:annotation>
    <xs:documentation>Distance to next node in meter. Used together with automaticStatus.
  </xs:documentation>
</xs:annotation>
</xs:attribute>
```

element **process/multiDispatch**



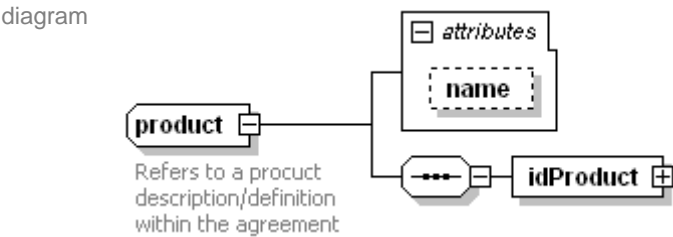
type **multiDispatch**

properties      isRef 0  
                 minOcc 0  
                 maxOcc 1  
                 content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	<u>time</u>	<b>xs:dateTime</b>	required			documentation Time to answer this order.

source <xs:element name="multiDispatch" type="multiDispatch" minOccurs="0"/>

complexType **product**



children **idProduct**

used by      element **agreement/product**

attributes	Name	Type	Use	Default	Fixed	Annotation
	<u>name</u>	<b>xs:string</b>	optional			

annotation      documentation



Refers to a product description/definition within the agreement

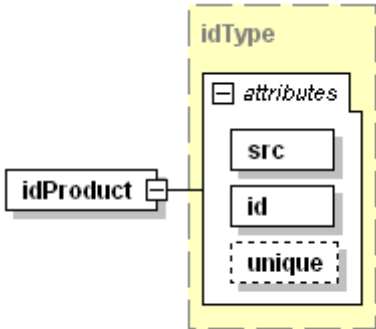
```
source <xs:complexType name="product">
  <xs:annotation>
    <xs:documentation>Refers to a product description/definition within the agreement</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="idProduct" type="idType"/>
  </xs:sequence>
  <xs:attribute name="name" type="xs:string" use="optional"/>
</xs:complexType>
```

attribute **product/@name**

```
type xs:string
properties isRef 0 use optional
source <xs:attribute name="name" type="xs:string" use="optional"/>
```

element **product/idProduct**

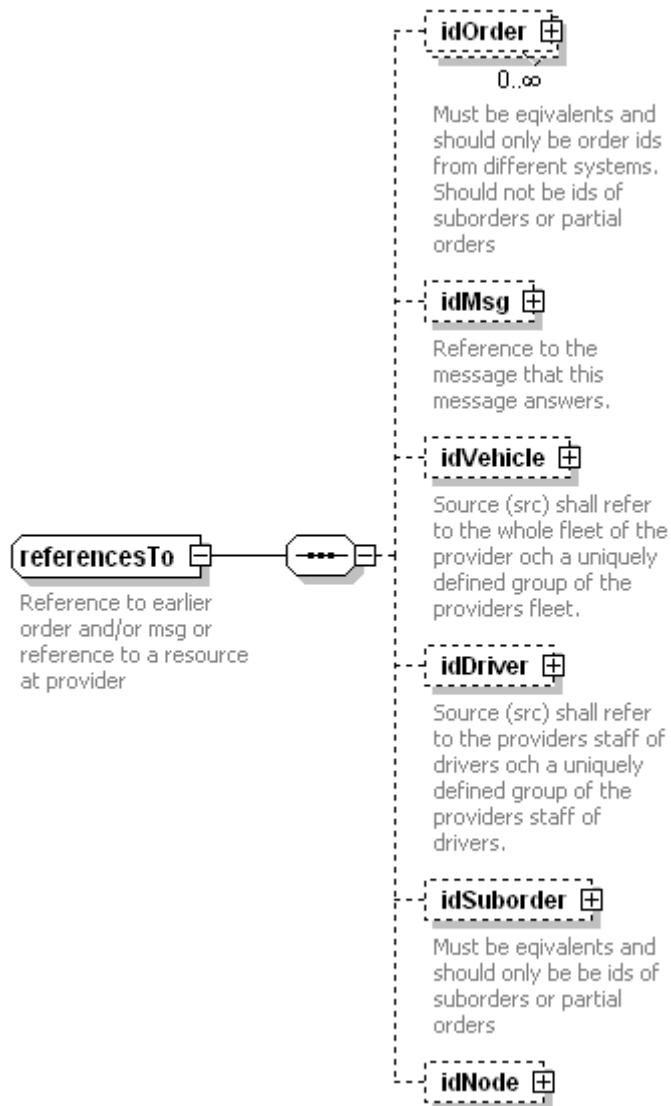
diagram



```
type idType
properties isRef 0 content complex
attributes
  Name      Type      Use      Default      Fixed      Annotation
  src       xs:string  required
  id        xs:string  required
  unique    xs:boolean optional      false
source <xs:element name="idProduct" type="idType"/>
```

complexType **referencesTo**

diagram

children [idOrder](#) [idMsg](#) [idVehicle](#) [idDriver](#) [idSuborder](#) [idNode](#)used by element [msg/referencesTo](#)annotation documentation  
Reference to earlier order and/or msg or reference to a resource at providersource `<xs:complexType name="referencesTo">``<xs:annotation>``<xs:documentation>Reference to earlier order and/or msg or reference to a resource at provider</xs:documentation>``</xs:annotation>``<xs:sequence>``<xs:element name="idOrder" type="idType" minOccurs="0" maxOccurs="unbounded">``<xs:annotation>``<xs:documentation>Must be equivalents and should only be order ids from different systems. Should not be ids of suborders or partial orders</xs:documentation>``</xs:annotation>``</xs:element>``<xs:element name="idMsg" type="idType" minOccurs="0">``<xs:annotation>``<xs:documentation>Reference to the message that this message answers.</xs:documentation>``</xs:annotation>``</xs:element>``<xs:element name="idVehicle" type="idType" minOccurs="0">``<xs:annotation>`

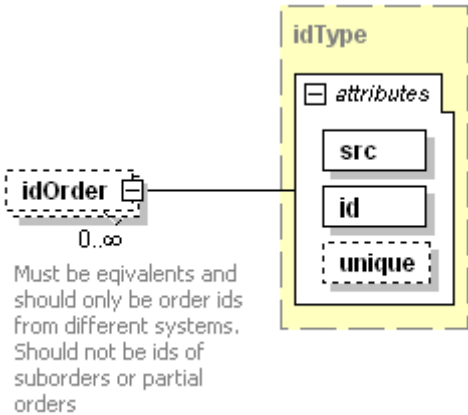




```
<xs:documentation>Source (src) shall refer to the whole fleet of the provider och a uniquely defined
group of the providers fleet.</xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="idDriver" type="idType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Source (src) shall refer to the providers staff of drivers och a uniquely defined
group of the providers staff of drivers.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="idSuborder" type="idType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Must be equivalents and should only be be ids of suborders or partial
orders</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="idNode" type="idType" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
```

element referencesTo/idOrder

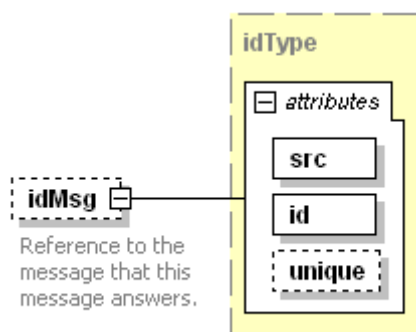
diagram



type	idType					
properties	isRef	0				
	minOcc	0				
	maxOcc	unbounded				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	src	xs:string	required			
	id	xs:string	required			
	unique	xs:boolean	optional	false		
annotation	documentation	Must be equivalents and should only be order ids from different systems. Should not be ids of suborders or partial orders				
	source	<xs:element name="idOrder" type="idType" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Must be equivalents and should only be order ids from different systems. Should not be ids of suborders or partial orders</xs:documentation> </xs:annotation> </xs:element>				

## element referencesTo/idMsg

diagram

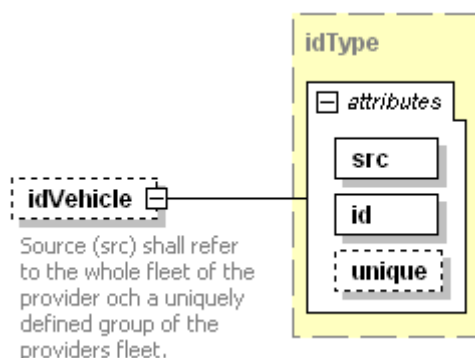


type [idType](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation	Reference to the message that this message answers.				
	source	<code>&lt;xs:element name="idMsg" type="idType" minOccurs="0"&gt;</code> <code>&lt;xs:annotation&gt;</code> <code>&lt;xs:documentation&gt;Reference to the message that this message answers.&lt;/xs:documentation&gt;</code> <code>&lt;/xs:annotation&gt;</code> <code>&lt;/xs:element&gt;</code>				

## element referencesTo/idVehicle

diagram



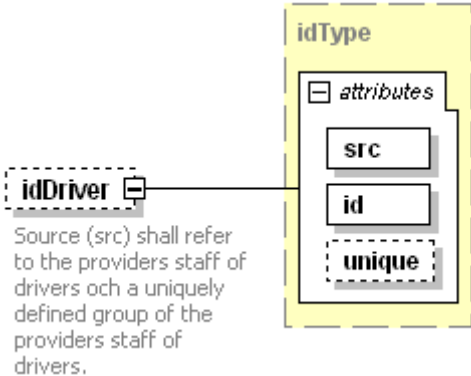
type [idType](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation	Source (src) shall refer to the whole fleet of the provider och a uniquely defined group of the providers fleet.				
	source	<code>&lt;xs:element name="idVehicle" type="idType" minOccurs="0"&gt;</code> <code>&lt;xs:annotation&gt;</code> <code>&lt;xs:documentation&gt;Source (src) shall refer to the whole fleet of the provider och a uniquely defined group of the providers fleet.&lt;/xs:documentation&gt;</code> <code>&lt;/xs:annotation&gt;</code>				

```
</xs:annotation>
</xs:element>
```

element referencesTo/idDriver

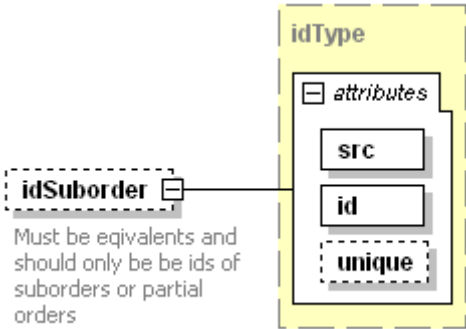
diagram



type	<a href="#">idType</a>					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		
annotation	documentation					
	Source (src) shall refer to the providers staff of drivers och a uniquely defined group of the providers staff of drivers.					
source	<xs:element name="idDriver" type="idType" minOccurs="0"> <xs:annotation> <xs:documentation>Source (src) shall refer to the providers staff of drivers och a uniquely defined group of the providers staff of drivers.</xs:documentation> </xs:annotation> </xs:element>					

element referencesTo/idSuborder

diagram



type	<a href="#">idType</a>					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		
annotation	documentation					
	Must be equivalents and should only be be ids of suborders or partial orders					

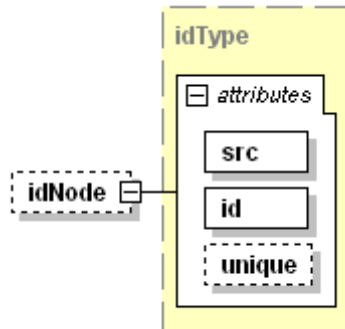
```

source <xs:element name="idSuborder" type="idType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Must be equivalents and should only be be ids of suborders or partial
orders</xs:documentation>
  </xs:annotation>
</xs:element>

```

## element referencesTo/idNode

diagram



type [idType](#)

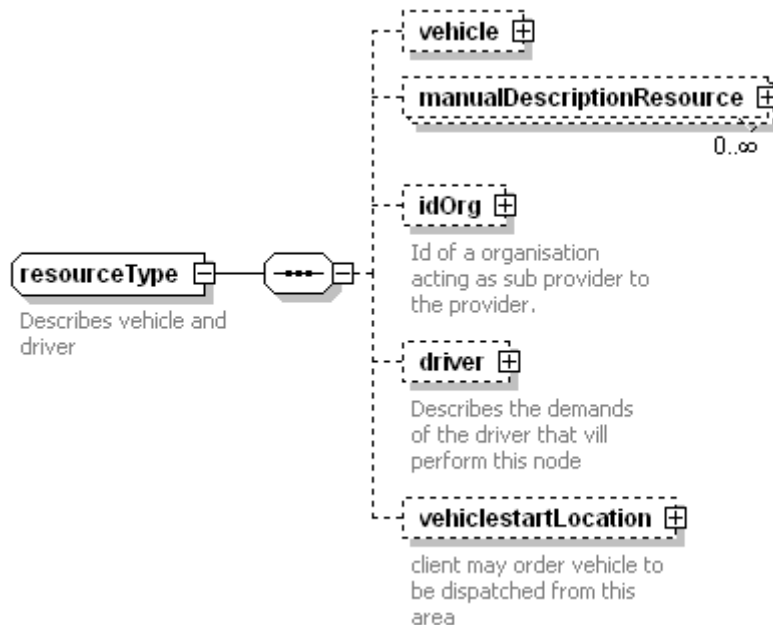
properties isRef 0  
minOcc 0  
maxOcc 1  
content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		

source <xs:element name="idNode" type="idType" minOccurs="0"/>

## complexType resourceType

diagram



children [vehicle](#) [manualDescriptionResource](#) [idOrg](#) [driver](#) [vehiclestartLocation](#)

used by elements [content/resourceContent](#) [msg/resourceDispatch](#) [order/resourceOrder](#) [orderReject/resourceReject](#)

annotation documentation  
Describes vehicle and driver

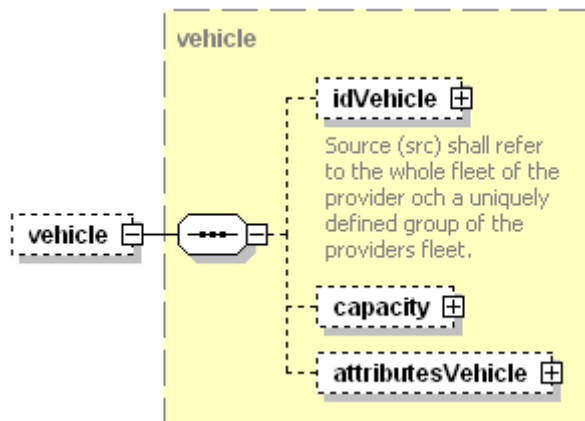
```

source <xs:complexType name="resourceType">
  <xs:annotation>
    <xs:documentation>Describes vehicle and driver</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="vehicle" type="vehicle" minOccurs="0"/>
    <xs:element name="manualDescriptionResource" type="manualDescriptionType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="idOrg" type="idType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Id of a organisation acting as sub provider to the provider. </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="driver" type="driver" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Describes the demands of the driver that vill perform this
node</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="vehiclestartLocation" type="geographicLocation" minOccurs="0">
      <xs:annotation>
        <xs:documentation>client may order vehicle to be dispatched from this area</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
</xs:complexType>

```

## element **resourceType/vehicle**

diagram



type [vehicle](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	complex

children [idVehicle](#) [capacity](#) [attributesVehicle](#)

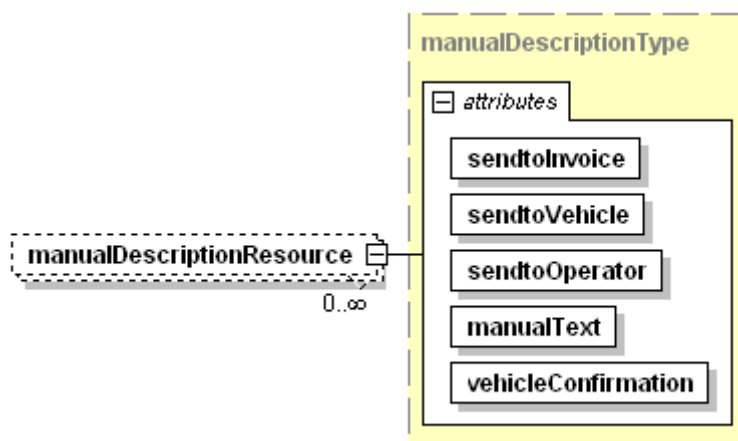
```

source <xs:element name="vehicle" type="vehicle" minOccurs="0"/>

```

## element resourceType/manualDescriptionResource

diagram

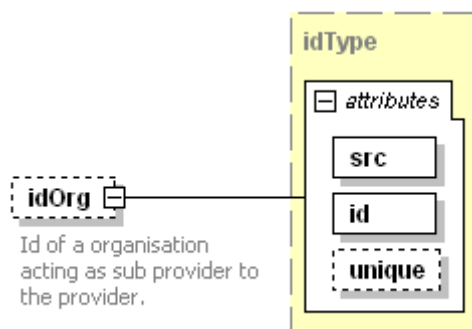


type [manualDescriptionType](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	unbounded				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">sendtoInvoice</a>	xs:boolean	required			
	<a href="#">sendtoVehicle</a>	xs:boolean	required			
	<a href="#">sendtoOperator</a>	xs:boolean	required			
	<a href="#">manualText</a>	xs:string	required			
	<a href="#">vehicleConfirmation</a>	xs:boolean	required			
source	<code>&lt;xs:element name="manualDescriptionResource" type="manualDescriptionType" minOccurs="0" maxOccurs="unbounded"/&gt;</code>					

## element resourceType/idOrg

diagram



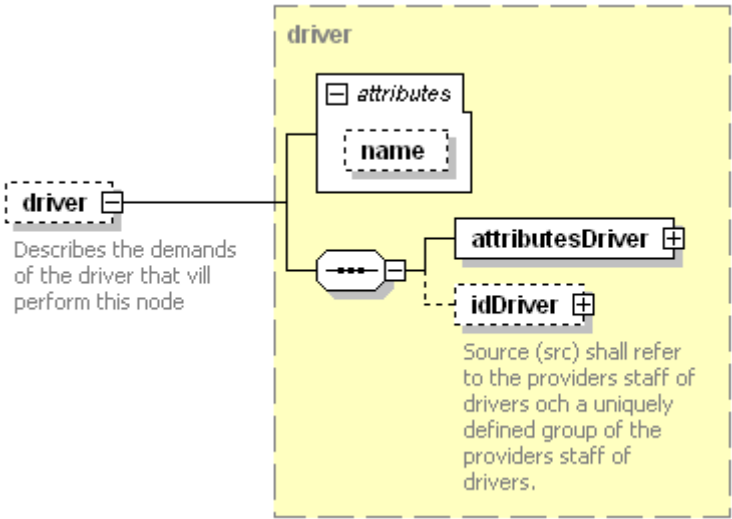
type [idType](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation	Id of a organisation acting as sub provider to the provider.				
source	<code>&lt;xs:element name="idOrg" type="idType" minOccurs="0"&gt;</code> <code>&lt;xs:annotation&gt;</code>					

```
<xs:documentation>Id of a organisation acting as sub provider to the provider. </xs:documentation>
</xs:annotation>
</xs:element>
```

element resourceType/driver

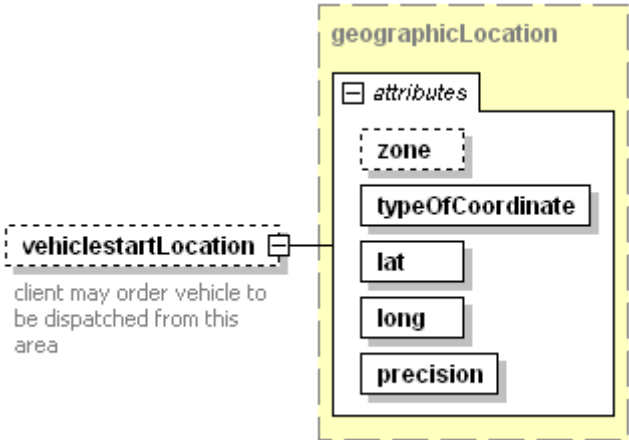
diagram



type	<a href="#">driver</a>					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
children	<a href="#">attributesDriver</a> <a href="#">idDriver</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">name</a>	<b>xs:string</b>	optional			
annotation	documentation					
	Describes the demands of the driver that vill perform this node					
source	<xs:element name="driver" type="driver" minOccurs="0"> <xs:annotation> <xs:documentation>Describes the demands of the driver that vill perform this node</xs:documentation> </xs:annotation> </xs:element>					

element resourceType/vehiclestartLocation

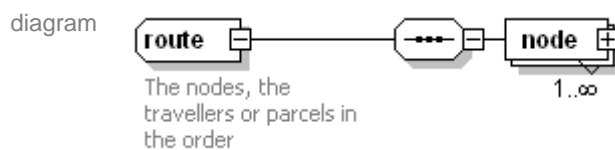
diagram



type	<a href="#">geographicLocation</a>	
properties	isRef	0
	minOcc	0

	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">zone</a>	<b>xs:string</b>	optional			
	<a href="#">typeOfCoordinate</a>	<b>xs:string</b>	required			
	<a href="#">lat</a>	<b>xs:float</b>	required			
	<a href="#">long</a>	<b>xs:float</b>	required			
	<a href="#">precision</a>	<b>xs:integer</b>	required			
annotation	documentation	client may order vehicle to be dispatched from this area				
	source	<pre>&lt;xs:element name="vehiclestartLocation" type="geographicLocation" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;client may order vehicle to be dispatched from this area&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>				

## complexType route

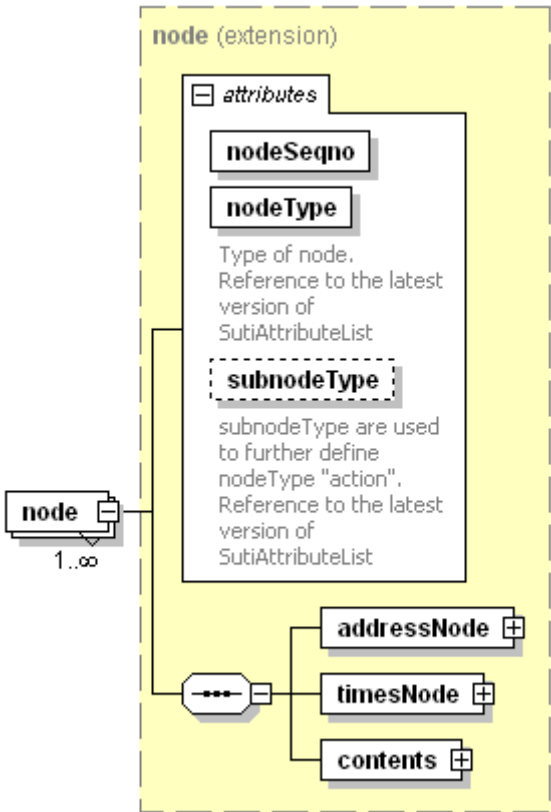


children	<a href="#">node</a>
used by	element <a href="#">order/route</a>
annotation	documentation
	The nodes, the travellers or parcels in the order
source	<pre>&lt;xs:complexType name="route"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;The nodes, the travellers or parcels in the order&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="node" maxOccurs="unbounded"&gt;       &lt;xs:complexType&gt;         &lt;xs:complexContent&gt;           &lt;xs:extension base="node"/&gt;         &lt;/xs:complexContent&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>



element **route/node**

diagram



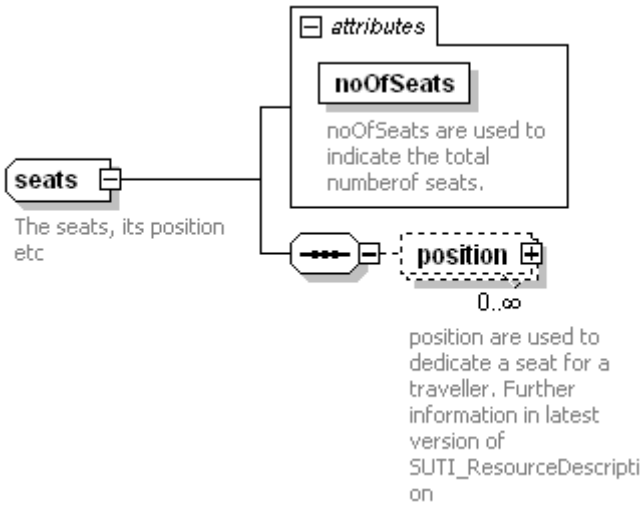
type	extension of <a href="#">node</a>					
properties	isRef	0				
	minOcc	1				
	maxOcc	unbounded				
	content	complex				
children	<a href="#">addressNode</a> <a href="#">timesNode</a> <a href="#">contents</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">nodeSeqno</a>	<b>xs:positiveInteger</b>	required			
	<a href="#">nodeType</a>	<b>xs:string</b>	required			documentation Type of node. Reference to the latest version of SutiAttributeList
	<a href="#">subnodeType</a>	<b>xs:string</b>	optional			documentation subnodeType are used to further define nodeType "action". Reference to the latest version of SutiAttributeList

```
source <xs:element name="node" maxOccurs="unbounded">
  <xs:complexType>
    <xs:complexContent>
      <xs:extension base="node"/>
    </xs:complexContent>
  </xs:complexType>
</xs:element>
```

```
</xs:complexType>
</xs:element>
```

complexType **seats**

diagram



children [position](#)

used by element [capacity/seats](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">noOfSeats</a>	<b>xs:nonNegativeInteger</b>	required			documentation noOfSeats are used to indicate the total numberof seats.

annotation documentation  
The seats, its position etc

```
source <xs:complexType name="seats">
  <xs:annotation>
    <xs:documentation>The seats, its position etc</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="position" type="position" minOccurs="0" maxOccurs="unbounded">
      <xs:annotation>
        <xs:documentation>position are used to dedicate a seat for a traveller. Further information in latest
version of SUTI_ResourceDescription</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
  <xs:attribute name="noOfSeats" type="xs:nonNegativeInteger" use="required">
    <xs:annotation>
      <xs:documentation>noOfSeats are used to indicate the total numberof seats.</xs:documentation>
    </xs:annotation>
  </xs:attribute>
</xs:complexType>
```

attribute **seats/@noOfSeats**

type **xs:nonNegativeInteger**

properties isRef 0  
use required

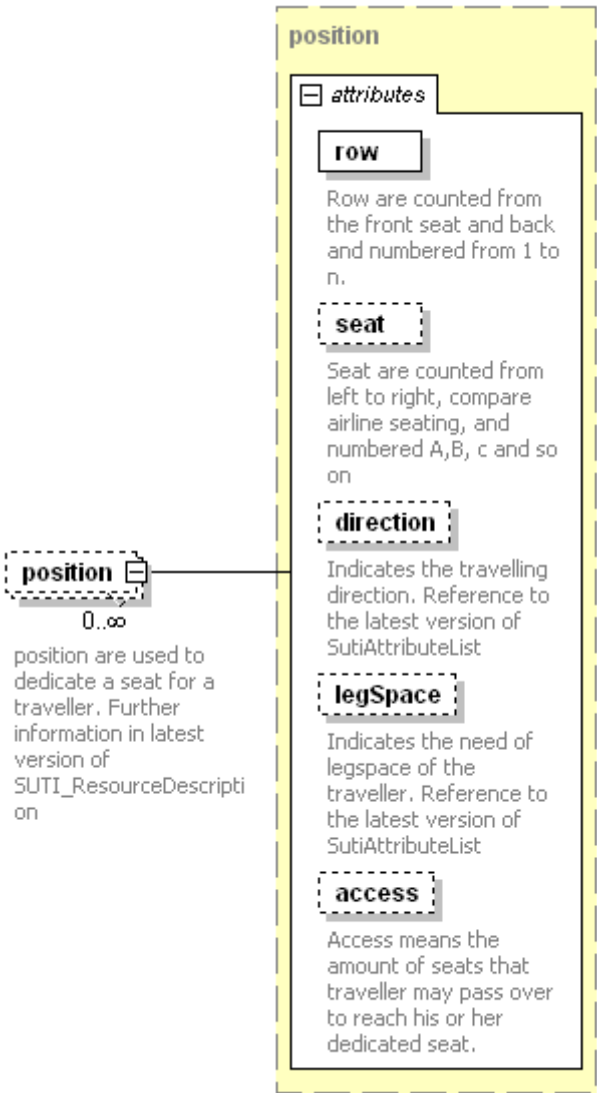
annotation documentation  
noOfSeats are used to indicate the total numberof seats.

```
source <xs:attribute name="noOfSeats" type="xs:nonNegativeInteger" use="required">
  <xs:annotation>
```

```
<xs:documentation>noOfSeats are used to indicate the total numberof seats.</xs:documentation>
</xs:annotation>
</xs:attribute>
```

element **seats/position**

diagram



type	<a href="#">position</a>						
properties	isRef	0					
	minOcc	0					
	maxOcc	unbounded					
	content	complex					
attributes	Name	Type	Use	Default	Fixed	Annotation	
	<a href="#">row</a>	<b>xs:positiveInteger</b>	required			documentatio	n
	<a href="#">seat</a>	<b>xs:string</b>	optional			Row are counted from the front seat and back and numbered from 1 to n.	documentatio
						n	Seat are counted from left to right, compare

airline  
seating, and  
numbered  
A,B, c and so  
on  
documentatio  
n

Indicates the  
travelling  
direction.  
Reference to  
the latest  
version of  
SutiAttributeLi  
st

documentatio  
n

Indicates the  
need of  
legspace of  
the traveller.  
Reference to  
the latest  
version of  
SutiAttributeLi  
st

documentatio  
n

Access  
means the  
amount of  
seats that  
traveller may  
pass over to  
reach his or  
her dedicated  
seat.

[direction](#)

[legSpace](#)

**xs:string**

optional

[access](#)

**xs:nonNegati  
veInteger**

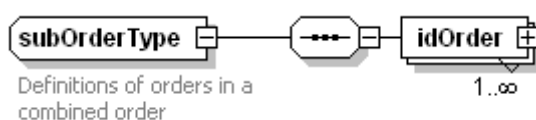
optional

annotation documentation  
position are used to dedicate a seat for a traveller. Further information in latest version of  
SUTI\_ResourceDescription

source `<xs:element name="position" type="position" minOccurs="0" maxOccurs="unbounded">  
<xs:annotation>  
<xs:documentation>position are used to dedicate a seat for a traveller. Further information in latest  
version of SUTI_ResourceDescription</xs:documentation>  
</xs:annotation>  
</xs:element>`

## complexType subOrderType

diagram



children [idOrder](#)

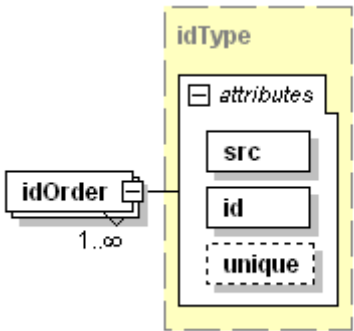
used by elements [content/subOrderContent](#) [msg/orderLink/subOrderLink](#)

annotation documentation  
Definitions of orders in a combined order

source `<xs:complexType name="subOrderType">  
<xs:annotation>  
<xs:documentation>Definitions of orders in a combined order</xs:documentation>  
</xs:annotation>  
<xs:sequence>  
<xs:element name="idOrder" type="idType" maxOccurs="unbounded"/>  
</xs:sequence>  
</xs:complexType>`

element **subOrderType/idOrder**

diagram



type [idType](#)

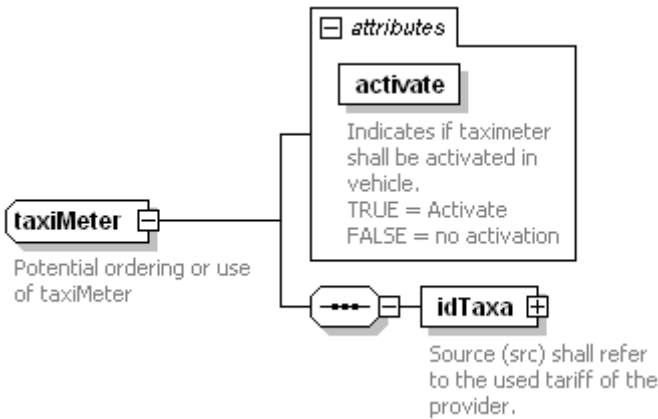
properties  
isRef 0  
minOcc 1  
maxOcc unbounded  
content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	xs:string	required			
	<a href="#">id</a>	xs:string	required			
	<a href="#">unique</a>	xs:boolean	optional	false		

source `<xs:element name="idOrder" type="idType" maxOccurs="unbounded"/>`

complexType **taxiMeter**

diagram



children [idTaxa](#)

used by element [price/taxiMeter](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">activate</a>	xs:boolean	required			documentation

annotation documentation  
Potential ordering or use of taxiMeter

source `<xs:complexType name="taxiMeter">  
<xs:annotation>  
<xs:documentation>Potential ordering or use of taxiMeter</xs:documentation>`

Indicates if  
taximeter  
shall be  
activated in  
vehicle.  
TRUE =  
Activate  
FALSE = no  
activation

```

</xs:annotation>
<xs:sequence>
  <xs:element name="idTaxa" type="idType">
    <xs:annotation>
      <xs:documentation>Source (src) shall refer to the used tariff of the provider.</xs:documentation>
    </xs:annotation>
  </xs:element>
</xs:sequence>
<xs:attribute name="activate" type="xs:boolean" use="required">
  <xs:annotation>
    <xs:documentation>Indicates if taximeter shall be activated in vehicle.
TRUE = Activate
FALSE = no activation</xs:documentation>
  </xs:annotation>
</xs:attribute>
</xs:complexType>

```

### attribute taxiMeter/@activate

type **xs:boolean**

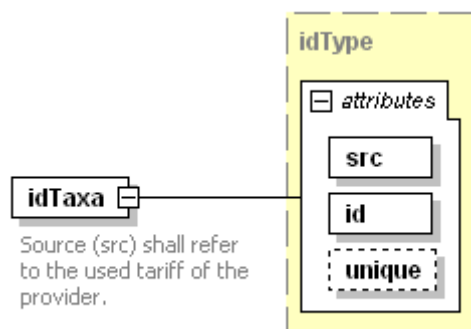
properties isRef 0  
use required

annotation documentation  
Indicates if taximeter shall be activated in vehicle.  
TRUE = Activate  
FALSE = no activation

source <xs:attribute name="activate" type="xs:boolean" use="required">  
<xs:annotation>  
<xs:documentation>Indicates if taximeter shall be activated in vehicle.  
TRUE = Activate  
FALSE = no activation</xs:documentation>  
</xs:annotation>  
</xs:attribute>

### element taxiMeter/idTaxa

diagram



type **idType**

properties isRef 0  
content complex

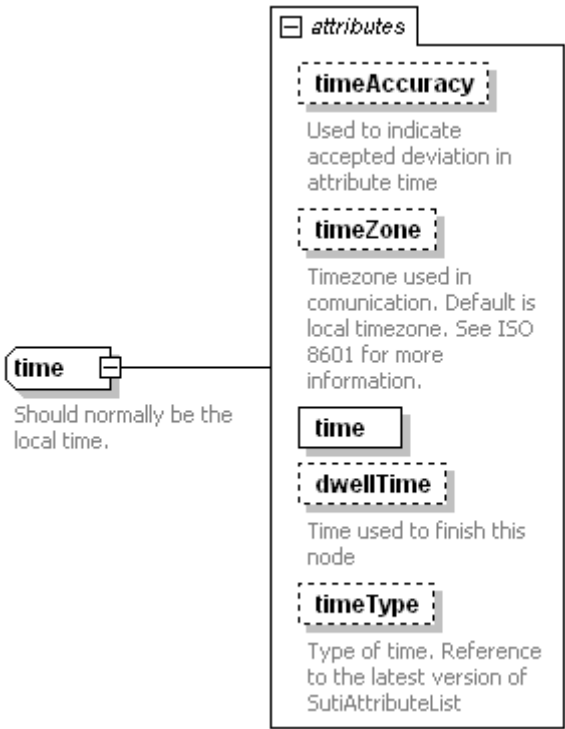
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		

annotation documentation  
Source (src) shall refer to the used tariff of the provider.

source <xs:element name="idTaxa" type="idType">  
<xs:annotation>  
<xs:documentation>Source (src) shall refer to the used tariff of the provider.</xs:documentation>  
</xs:annotation>  
</xs:element>

complexType **time**

diagram



used by elements [timesType/time](#) [msg/locationRequest/timeFrom](#) [msg/locationRequest/timeTo](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">timeAccuracy</a>	xs:string	optional			documentation Used to indicate accepted deviation in attribute time
	<a href="#">timeZone</a>	xs:integer	optional			documentation Timezone used in communication. Default is local timezone. See ISO 8601 for more information.
	<a href="#">time</a>	xs:dateTime	required			
	<a href="#">dwellTime</a>	xs:int	optional			documentation Time used to finish this node
	<a href="#">timeType</a>	xs:string	optional			documentation Type of time. Reference to the latest version of SutiAttributeList

annotation documentation  
Should normally be the local time.

source <xs:complexType name="time">  
<xs:annotation>

```

    <xs:documentation>Should normally be the local time.</xs:documentation>
  </xs:annotation>
  <xs:attribute name="timeAccuracy" type="xs:string" use="optional">
    <xs:annotation>
      <xs:documentation>Used to indicate accepted deviation in attribute time</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="timeZone" type="xs:integer" use="optional">
    <xs:annotation>
      <xs:documentation>Timezone used in communication. Default is local timezone. See ISO 8601 for more
information.</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="time" type="xs:dateTime" use="required" form="unqualified"/>
  <xs:attribute name="dwellTime" type="xs:int" use="optional">
    <xs:annotation>
      <xs:documentation>Time used to finish this node</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="timeType" type="xs:string" use="optional">
    <xs:annotation>
      <xs:documentation>Type of time. Reference to the latest version of
SutiAttributeList</xs:documentation>
    </xs:annotation>
  </xs:attribute>
</xs:complexType>

```

#### attribute time/@timeAccuracy

```

type xs:string
properties isRef 0
            use optional
annotation documentation
            Used to indicate accepted deviation in attribute time
source <xs:attribute name="timeAccuracy" type="xs:string" use="optional">
        <xs:annotation>
          <xs:documentation>Used to indicate accepted deviation in attribute time</xs:documentation>
        </xs:annotation>
      </xs:attribute>

```

#### attribute time/@timeZone

```

type xs:integer
properties isRef 0
            use optional
annotation documentation
            Timezone used in communication. Default is local timezone. See ISO 8601 for more information.
source <xs:attribute name="timeZone" type="xs:integer" use="optional">
        <xs:annotation>
          <xs:documentation>Timezone used in communication. Default is local timezone. See ISO 8601 for more
information.</xs:documentation>
        </xs:annotation>
      </xs:attribute>

```

#### attribute time/@time

```

type xs:dateTime
properties isRef 0
            form unqualified
            use required
source <xs:attribute name="time" type="xs:dateTime" use="required" form="unqualified"/>

```

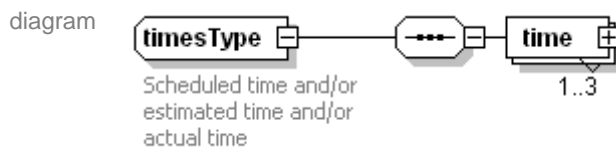


**attribute time/@dwellTime**

type **xs:int**  
 properties isRef 0  
           use optional  
 annotation documentation  
           Time used to finish this node  
 source `<xs:attribute name="dwellTime" type="xs:int" use="optional">`  
           `<xs:annotation>`  
           `<xs:documentation>Time used to finish this node</xs:documentation>`  
           `</xs:annotation>`  
           `</xs:attribute>`

**attribute time/@timeType**

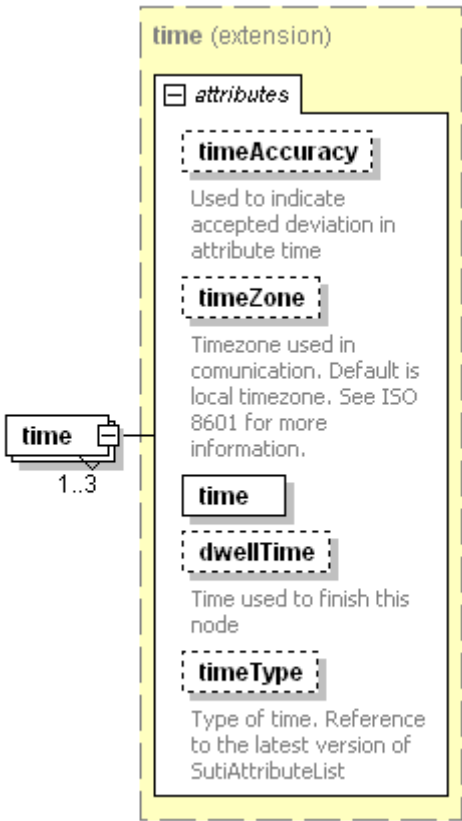
type **xs:string**  
 properties isRef 0  
           use optional  
 annotation documentation  
           Type of time. Reference to the latest version of SutiAttributeList  
 source `<xs:attribute name="timeType" type="xs:string" use="optional">`  
           `<xs:annotation>`  
           `<xs:documentation>Type of time. Reference to the latest version of SutiAttributeList</xs:documentation>`  
           `</xs:annotation>`  
           `</xs:attribute>`

**complexType timesType**

children [time](#)  
 used by elements [node/timesNode](#) [associatedReservation/timesReservation](#)  
 annotation documentation  
           Scheduled time and/or estimated time and/or actual time  
 source `<xs:complexType name="timesType">`  
           `<xs:annotation>`  
           `<xs:documentation>Scheduled time and/or estimated time and/or actual time</xs:documentation>`  
           `</xs:annotation>`  
           `<xs:sequence>`  
           `<xs:element name="time" maxOccurs="3">`  
           `<xs:complexType>`  
           `<xs:complexContent>`  
           `<xs:extension base="time"/>`  
           `</xs:complexContent>`  
           `</xs:complexType>`  
           `</xs:element>`  
           `</xs:sequence>`  
           `</xs:complexType>`

element **timesType/time**

diagram



type		extension of <a href="#">time</a>					
properties	isRef	0					
	minOcc	1					
	maxOcc	3					
	content	complex					
attributes	Name	Type	Use	Default	Fixed	Annotation	
	<a href="#">timeAccuracy</a>	xs:string	optional			documentation	
	<a href="#">timeZone</a>	xs:integer	optional			Used to indicate accepted deviation in attribute time documentation	
	<a href="#">time</a> <a href="#">dwellTime</a>	xs:dateTime xs:int	required optional			Timezone used in communication. Default is local timezone. See ISO 8601 for more information.	
	<a href="#">timeType</a>	xs:string	optional			Time used to finish this node documentation	
						Type of time. Reference to	

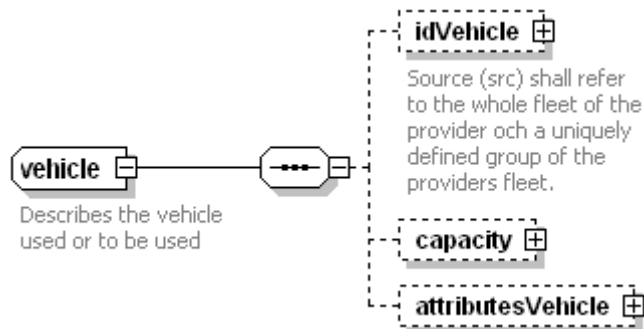
```

source <xs:element name="time" maxOccurs="3">
  <xs:complexType>
    <xs:complexContent>
      <xs:extension base="time"/>
    </xs:complexContent>
  </xs:complexType>
</xs:element>

```

## complexType **vehicle**

diagram



children [idVehicle](#) [capacity](#) [attributesVehicle](#)

used by element [resourceType/vehicle](#)

annotation documentation  
Describes the vehicle used or to be used

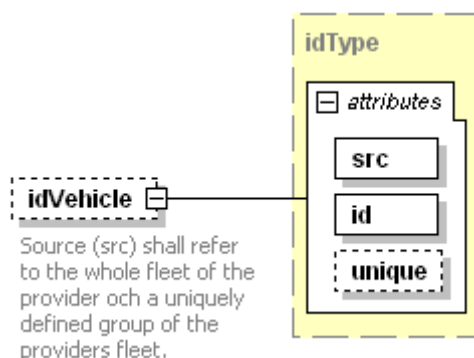
```

source <xs:complexType name="vehicle">
  <xs:annotation>
    <xs:documentation>Describes the vehicle used or to be used</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="idVehicle" type="idType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Source (src) shall refer to the whole fleet of the provider och a uniquely defined
group of the providers fleet.</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="capacity" type="capacity" minOccurs="0"/>
    <xs:element name="attributesVehicle" type="attributesType" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>

```

## element **vehicle/idVehicle**

diagram

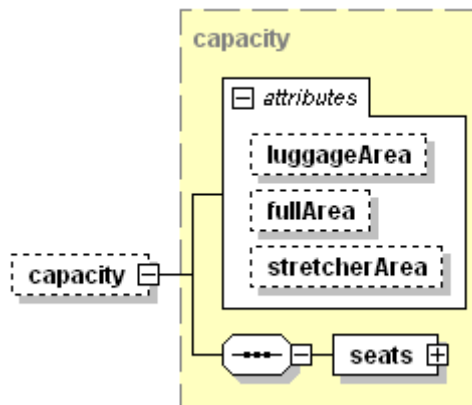


type [idType](#)

properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">src</a>	<b>xs:string</b>	required			
	<a href="#">id</a>	<b>xs:string</b>	required			
	<a href="#">unique</a>	<b>xs:boolean</b>	optional	false		
annotation	documentation	Source (src) shall refer to the whole fleet of the provider och a uniquely defined group of the providers fleet.				
source	<pre>&lt;xs:element name="idVehicle" type="idType" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;Source (src) shall refer to the whole fleet of the provider och a uniquely defined group of the providers fleet.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>					

## element **vehicle/capacity**

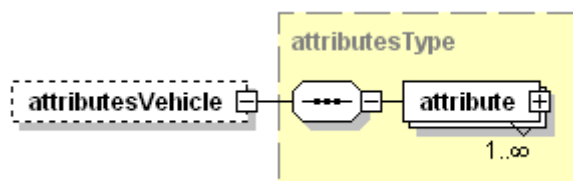
diagram



type	<a href="#">capacity</a>					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
children	<a href="#">seats</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">luggageArea</a>	<b>xs:float</b>	optional			
	<a href="#">fullArea</a>	<b>xs:float</b>	optional			
	<a href="#">stretcherArea</a>	<b>xs:float</b>	optional			
source	<pre>&lt;xs:element name="capacity" type="capacity" minOccurs="0"/&gt;</pre>					

## element **vehicle/attributesVehicle**

diagram



type	<a href="#">attributesType</a>					
properties	isRef	0				
	minOcc	0				
	maxOcc	1				
	content	complex				
children	<a href="#">attribute</a>					

source `<xs:element name="attributesVehicle" type="attributesType" minOccurs="0"/>`

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<http://www.altova.com/xmlspy>