Schema **Orderlista.xsd**

schema location:
attribute form default:
element form default:

Elements
ArticleDescription
ArticleRow
CompanyNo
CurrencyCode
CustomerName
CustomerNumber
DelayInterest
DeliveryAddress1
DeliveryAddress2
DeliveryCountry
DeliveryMethod
DeliveryName
DeliveryPostCode
DeliveryPostOffice
DeliveryTerms
Detail
Email
EuSaleCommodity
EuSaleThirdPartCommodity
InvoiceAddress1
InvoiceAddress2
InvoiceCountry
InvoiceName
InvoicePostCode
InvoicePostOffice
Order
OrderDate
Orders
OurContactPerson
PaymentTerms
QuantityOrdered
SellerArticleNo
SellerOrderNo
SumOfLine
TaxFree
TaxRate1
TaxRate2
TaxRate3
Telefax
Telephone
Telephone2
Text
TotalLineDiscountPercent
Unit
UnitPrice
VATPercentage
VATRegNo
YourContactPerson

element **ArticleDescription - Produktbeskrivning**
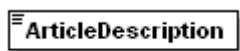
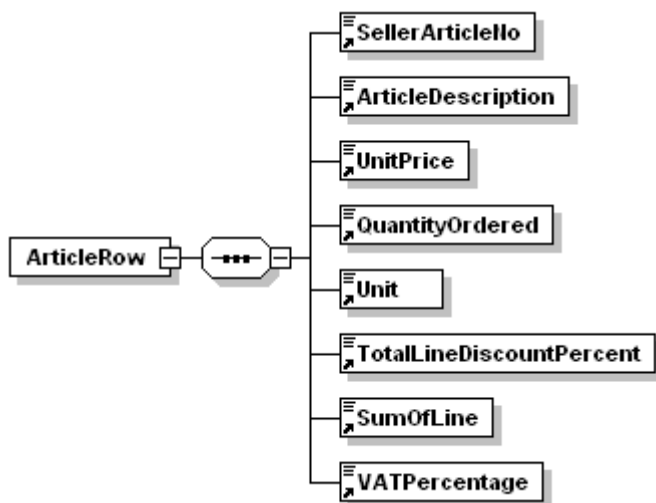|		
diagram		
type	**xs:string**	
properties	content	simple
used by	element	**ArticleRow**
source	`<xs:element name="ArticleDescription" type="xs:string"/>`	

element **ArticleRow – Representerar en artikelrad i ordern**

diagram

properties

content	complex

children   **SellerArticleNo ArticleDescription UnitPrice QuantityOrdered Unit TotalLineDiscountPercent SumOfLine VATPercentage**

used by   element **Detail**

source
```xml
<xs:element name="ArticleRow">
  <xs:complexType>
   <xs:sequence>
     <xs:element ref="SellerArticleNo"/>
     <xs:element ref="ArticleDescription"/>
     <xs:element ref="UnitPrice"/>
     <xs:element ref="QuantityOrdered"/>
     <xs:element ref="Unit"/>
     <xs:element ref="TotalLineDiscountPercent"/>
     <xs:element ref="SumOfLine"/>
     <xs:element ref="VATPercentage"/>
   </xs:sequence>
  </xs:complexType>
</xs:element>
```
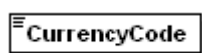
element **CompanyNo – Organisationsnummer för kunden**

diagram

type   **xs:string**

properties

content	simple

used by   element **Order**

source   `<xs:element name="CompanyNo" type="xs:string"/>`
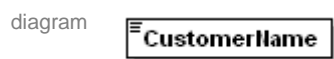
element **CurrencyCode – Valutakod. SEK, EUR, USD etc**

diagram

type   **xs:string**

properties

content	simple

used by   element **Order**

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

element **CustomerName – Namn på kunden**

diagram

type	**xs:string**	
properties	content	simple
used by	element	**Order**

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

---

element **CustomerNumber – Kundnummer. Måste finnas med!**

diagram
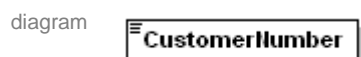
type	**xs:string**	
properties	content	simple
used by	element	**Order**

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

---

element **DelayInterest - Dröjsmålsränta**

diagram

type	**xs:string**	
properties	content	simple
used by	element	**Order**

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

---

element **DeliveryAddress1 – Adress 1 för leveransadress**
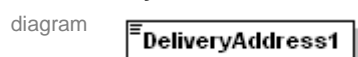
diagram

type	**xs:string**	
properties	content	simple
used by	element	**Order**

source   `<xs:element name="DeliveryAddress1" type="xs:string"/>`

---

element **DeliveryAddress2 – Adress 2 för leveransadress**

diagram

type	**xs:string**	
properties	content	simple
used by	element	**Order**

source   `<xs:element name="DeliveryAddress2" type="xs:string"/>`

---
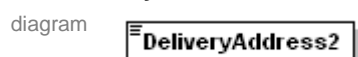
element **DeliveryCountry - Land för leveransadress**
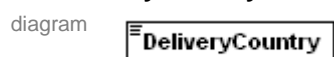
diagram

type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="DeliveryCountry" type="xs:string"/>	

element **DeliveryMethod - Leveranssätt**

diagram

DeliveryMethod

type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="DeliveryMethod" type="xs:string"/>	

element **DeliveryName – Namn för leveransadress**

diagram

DeliveryName

type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="DeliveryName" type="xs:string"/>	

element **DeliveryPostCode – Postnummer för leveransadress**
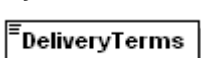
diagram

DeliveryPostCode

type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="DeliveryPostCode" type="xs:string"/>	

element **DeliveryPostOffice – Ort för leveransadress**

diagram

DeliveryPostOffice

type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="DeliveryPostOffice" type="xs:string"/>	

element **DeliveryTerms - Leveransvillkor**

diagram

DeliveryTerms

type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="DeliveryTerms" type="xs:string"/>	

element **Detail – Innehåller samtliga artikelrader**

diagram
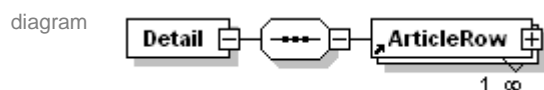
properties
content	complex

children **ArticleRow**

used by element **Order**

source
```xml
<xs:element name="Detail">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="ArticleRow" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
```

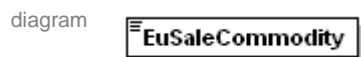## element **Email – Kundens E-postadress**

diagram

type **xs:string**

properties
content	simple

used by element **Order**

source
```xml
<xs:element name="Email" type="xs:string"/>
```

element **EuSaleCommodity – EU-försäljning**

diagram

type **xs:string**

properties
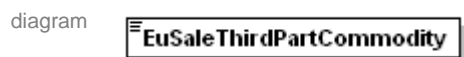|	
content	simple

used by element **Order**

source
```xml
<xs:element name="EuSaleCommodity" type="xs:string"/>
```

element **EuSaleThirdPartCommodity – EU-försäljning 3e part**

diagram

type **xs:string**

properties
content	simple

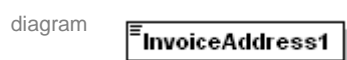used by element **Order**

source
```xml
<xs:element name="EuSaleThirdPartCommodity" type="xs:string"/>
```

element **InvoiceAddress1 – Adress 1 för fakturaadress**

diagram

type **xs:string**

properties
content	simple

used by element **Order**

source   `<xs:element name="InvoiceAddress1" type="xs:string"/>`

element **InvoiceAddress2 – Adress 2 för fakturaadress**

diagram

InvoiceAddress2

type	**xs:string**	
properties	content	simple
used by	element	**Order**

source   `<xs:element name="InvoiceAddress2" type="xs:string"/>`

element **InvoiceCountry – Land för fakturaadress**

diagram

InvoiceCountry

type	**xs:string**	
properties	content	simple
used by	element	**Order**

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

element **InvoiceName – Namn för fakturaadress**

diagram

InvoiceName
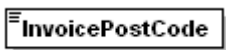
type	**xs:string**	
properties	content	simple
used by	element	**Order**

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

element **InvoicePostCode – Postnummer för fakturaadress**

diagram
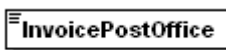
InvoicePostCode

type	**xs:string**	
properties	content	simple
used by	element	**Order**

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

element **InvoicePostOffice – Ort för fakturaadress**

diagram

InvoicePostOffice

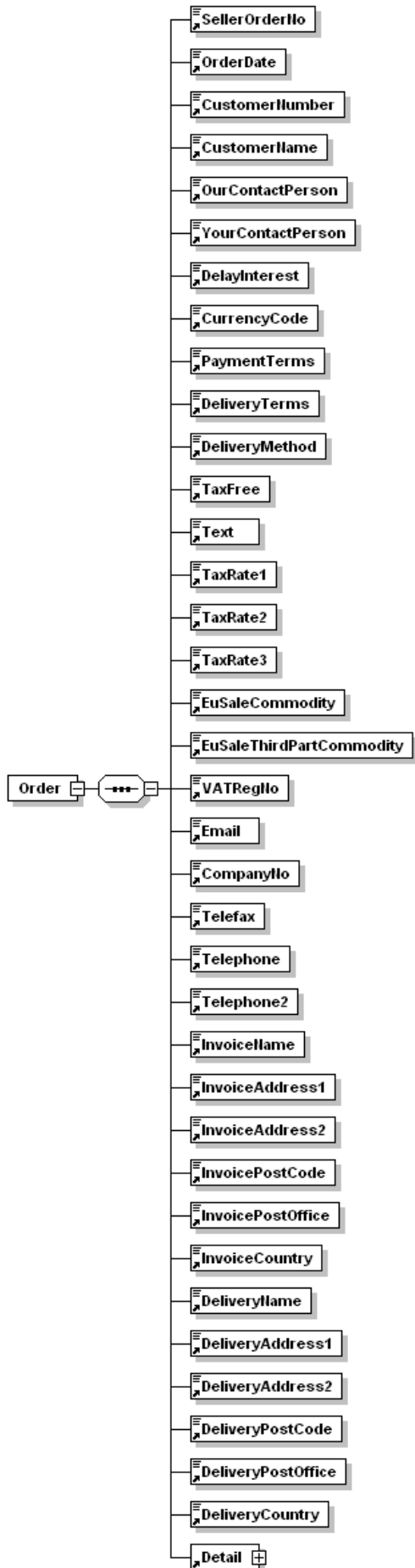|		
type	**xs:string**	
properties	content	simple
used by	element	**Order**

source   `<xs:element name="InvoicePostOffice" type="xs:string"/>`
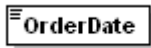
element **Order – Representerar en order**

diagram

```
                          ┌─ SellerOrderNo
                          ├─ OrderDate
                          ├─ CustomerNumber
                          ├─ CustomerName
                          ├─ OurContactPerson
                          ├─ YourContactPerson
                          ├─ DelayInterest
                          ├─ CurrencyCode
                          ├─ PaymentTerms
                          ├─ DeliveryTerms
                          ├─ DeliveryMethod
                          ├─ TaxFree
                          ├─ Text
                          ├─ TaxRate1
                          ├─ TaxRate2
                          ├─ TaxRate3
                          ├─ EuSaleCommodity
                          ├─ EuSaleThirdPartCommodity
  Order ─┤⋯⋯├─────────────├─ VATRegNo
                          ├─ Email
                          ├─ CompanyNo
                          ├─ Telefax
                          ├─ Telephone
                          ├─ Telephone2
                          ├─ InvoiceName
                          ├─ InvoiceAddress1
                          ├─ InvoiceAddress2
                          ├─ InvoicePostCode
                          ├─ InvoicePostOffice
                          ├─ InvoiceCountry
                          ├─ DeliveryName
                          ├─ DeliveryAddress1
                          ├─ DeliveryAddress2
                          ├─ DeliveryPostCode
                          ├─ DeliveryPostOffice
                          ├─ DeliveryCountry
                          └─ Detail ⊞
```

properties		
	content	complex

children	**SellerOrderNo** **OrderDate** **CustomerNumber** **CustomerName** **OurContactPerson** **YourContactPerson** **DelayInterest** **CurrencyCode** **PaymentTerms** **DeliveryTerms** **DeliveryMethod** **TaxFree** **Text** **TaxRate1** **TaxRate2** **TaxRate3** **EuSaleCommodity** **EuSaleThirdPartCommodity** **VATRegNo** **Email** **CompanyNo** **Telefax** **Telephone** **Telephone2** **InvoiceName** **InvoiceAddress1** **InvoiceAddress2** **InvoicePostCode** **InvoicePostOffice** **InvoiceCountry** **DeliveryName** **DeliveryAddress1** **DeliveryAddress2** **DeliveryPostCode** **DeliveryPostOffice** **DeliveryCountry** **Detail**

used by	element	**Orders**

source	`<xs:element name="Order">`
	`  <xs:complexType>`
	`   <xs:sequence>`
	`    <xs:element ref="SellerOrderNo"/>`
	`    <xs:element ref="OrderDate"/>`
	`    <xs:element ref="CustomerNumber"/>`
	`    <xs:element ref="CustomerName"/>`
	`    <xs:element ref="OurContactPerson"/>`
	`    <xs:element ref="YourContactPerson"/>`
	`    <xs:element ref="DelayInterest"/>`
	`    <xs:element ref="CurrencyCode"/>`
	`    <xs:element ref="PaymentTerms"/>`
	`    <xs:element ref="DeliveryTerms"/>`
	`    <xs:element ref="DeliveryMethod"/>`
	`    <xs:element ref="TaxFree"/>`
	`    <xs:element ref="Text"/>`
	`    <xs:element ref="TaxRate1"/>`
	`    <xs:element ref="TaxRate2"/>`
	`    <xs:element ref="TaxRate3"/>`
	`    <xs:element ref="EuSaleCommodity"/>`
	`    <xs:element ref="EuSaleThirdPartCommodity"/>`
	`    <xs:element ref="VATRegNo"/>`
	`    <xs:element ref="Email"/>`
	`    <xs:element ref="CompanyNo"/>`
	`    <xs:element ref="Telefax"/>`
	`    <xs:element ref="Telephone"/>`
	`    <xs:element ref="Telephone2"/>`
	`    <xs:element ref="InvoiceName"/>`
	`    <xs:element ref="InvoiceAddress1"/>`
	`    <xs:element ref="InvoiceAddress2"/>`
	`    <xs:element ref="InvoicePostCode"/>`
	`    <xs:element ref="InvoicePostOffice"/>`
	`    <xs:element ref="InvoiceCountry"/>`
	`    <xs:element ref="DeliveryName"/>`
	`    <xs:element ref="DeliveryAddress1"/>`
	`    <xs:element ref="DeliveryAddress2"/>`
	`    <xs:element ref="DeliveryPostCode"/>`
	`    <xs:element ref="DeliveryPostOffice"/>`
	`    <xs:element ref="DeliveryCountry"/>`
	`    <xs:element ref="Detail"/>`
	`   </xs:sequence>`
	`  </xs:complexType>`
	`</xs:element>`

element **OrderDate – Datum för ordern**

diagram	

type	**xs:string**	
properties	content	simple
used by	element	**Order**

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

element **Orders – Rotelementet! Innehåller samtliga ordrar.**

diagram
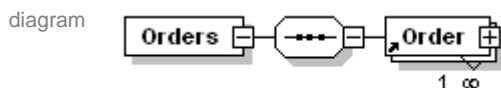
properties   content   complex

children   **Order**

source

```xml
<xs:element name="Orders">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="Order" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
```
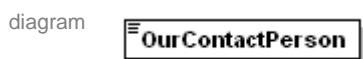
element **OurContactPerson – Vår kontaktperson för kunden**
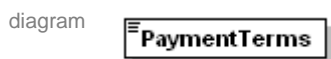
diagram

type   **xs:string**

properties   content   simple

used by   element   **Order**

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

element **PaymentTerms - Betalningsvillkor**

diagram

type   **xs:string**
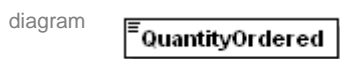
properties   content   simple

used by   element   **Order**

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

element **QuantityOrdered – Antal beställda artiklar. Endast heltal**

diagram

type   **xs:string**

properties   content   simple

used by   element   **ArticleRow**

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

element **SellerArticleNo – Säljarens produktnummer. Måste finnas med!**

diagram
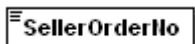

type   **xs:string**

properties   content   simple

used by   element   **ArticleRow**

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

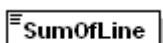## element **SellerOrderNo – Säljarens ordernummer**

diagram

type	**xs:string**
properties	content simple
used by	element **Order**
source	`<xs:element name="SellerOrderNo" type="xs:string"/>`

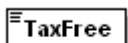## element **SumOfLine – Summa för en artikelrad på ordern**

diagram

type	**xs:string**
properties	content simple
used by	element **ArticleRow**
source	`<xs:element name="SumOfLine" type="xs:string"/>`

element **TaxFree – Skattefri**

diagram

type	**xs:string**
properties	content simple
used by	element **Order**
source	`<xs:element name="TaxFree" type="xs:string"/>`

element **TaxRate1 – Momskod 1**

diagram
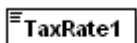
type	**xs:string**
properties	content simple
used by	element **Order**
source	`<xs:element name="TaxRate1" type="xs:string"/>`

element **TaxRate2 – Momskod 2**

diagram
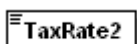
type	**xs:string**
properties	content simple
used by	element **Order**
source	`<xs:element name="TaxRate2" type="xs:string"/>`

element **TaxRate3 – Momskod 3**

diagram
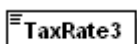
type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="TaxRate3" type="xs:string"/>	

element **Telefax – Kundens faxnummer**

diagram	Telefax	
type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="Telefax" type="xs:string"/>	

element **Telephone – Kundens telefonnummer**

diagram	Telephone	
type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="Telephone" type="xs:string"/>	

element **Telephone2 – Kundens telefonnummer 2**

diagram	Telephone2	
type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="Telephone2" type="xs:string"/>	

element **Text - Ordertext**

diagram	Text	
type	**xs:string**	
properties	content	simple
used by	element	**Order**
source	<xs:element name="Text" type="xs:string"/>	

element **TotalLineDiscountPercent – Rabatt på artikelraden i procent**
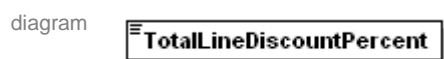
diagram	TotalLineDiscountPercent	
type	**xs:string**	
properties	content	simple
used by	element	**ArticleRow**
source	<xs:element name="TotalLineDiscountPercent" type="xs:string"/>	

element **Unit - Enhet**

diagram

type **xs:string**

properties content simple

used by element **ArticleRow**

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

element **UnitPrice – Enhetspris**

diagram

type **xs:string**

properties content simple

used by element **ArticleRow**

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

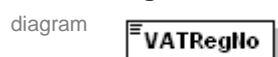## element **VATPercentage – Moms i procent på artikelraden**

diagram

type **xs:string**

properties content simple

used by element **ArticleRow**

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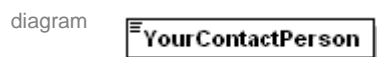

element **VATRegNo – Kundens VATnummer**

diagram

type **xs:string**

properties content simple

used by element **Order**

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

element **YourContactPerson – Kundens kontaktperson**

diagram

type **xs:string**

properties content simple

used by element **Order**

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