

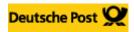
Strukturdiagramm

St	Vorkommen	Element
		Request
M	1 1	⊥ xsd:sequence
		→ seekOrderRequest
0	0 1	
0	optional	— codeTableVersion
M	required	— version
0	optional	— testcase
0	optional	— maxResult
М	1 1	⊤ xsd:sequence
M	1 1	→ MsgHeader
M	1 1	⊤ xsd:sequence
0	0 1	- MsgSource
0	0 1	— MsgFormat
O	0 1	- User
Ö	0 1	- Password
M	1 1	- MsgID
Ö	0 1	- ODOCID
M	1 1	— CreationDateTime
M	1 1	— Receiver
	· ·	— CommunicationPartner
0	,	
M	1 1	SubmitterSMS
M	1 1	☐ xsd:sequence
M	1 1	CustID
0	0 1	⊢ Name
0	0 1	│
M	1 1	⊤ xsd:sequence
0	0 1	StreetName
0	0 1	│
0	0 1	│
0	0 1	
0	0 1	CityName
O	0 1	
0	0 1	
M	1 1	T xsd:sequence
Ö	0 1	Zip
Ö	0 1	CityName
Ö	0 1	- Postbox
Ö	0 1	CC
0		
	0 1	— LargeCustZip
0	0 unbounded	Contact
M	1 1	xsd:sequence
0	0 1	- FirstName
0	0 1	- LastName
0	0 1	Role
0	0 1	— Position
0	0 1	— Department
0	0 1	Address
M	1 1	T xsd:sequence
0	0 1	StreetName
0	0 1	- StreetNumber
0	0 1	- District
Ö	0 1	Zip
0	0 1	CityName
-		

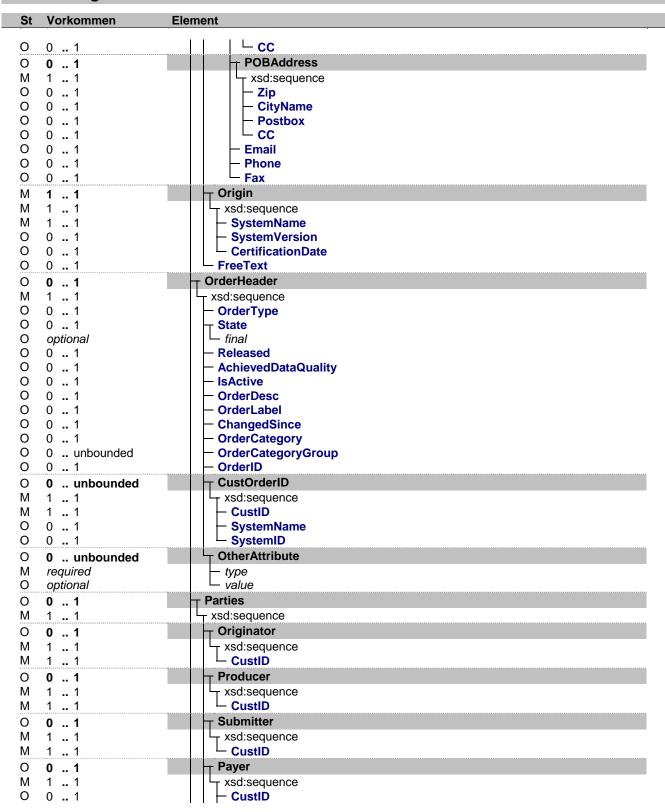
St = Status: M=Mandatory (Pflicht), O=Optional

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Strukturdiagramm



St = Status: M=Mandatory (Pflicht), O=Optional

Seite:

Ausgabe: 16.11.2018



Strukturdiagramm

St	Vorkommen	Element
O M O	0 unbounded 1 1 0 1	Contract xsd:sequence ContractID ContractTypeCode
O M O M	0 unbounded 1 1 0 1 1 1	OtherParty xsd:sequence Role CustID
O M O O	0 1 1 1 0 1 0 1	Induction