

Schema documentation for Schema reges.xsd

september 13, 2024

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Namespace: "http://www.inspectiamuncii.ro/reges2025"

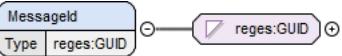
Schema(s)

Main schema Schema reges.xsd

Namespace	http://www.inspectiamuncii.ro/reges2025
Properties	attribute form default: unqualified element form default: qualified

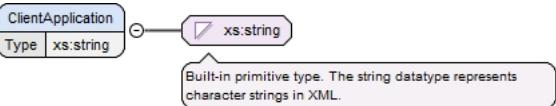
Element(s)

Element reges:Header / reges:MessageId

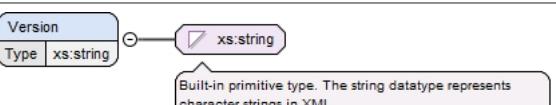
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:GUID
Properties	content: simple minOccurs: 1 maxOccurs: 1
Facets	pattern: ([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}) (([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}) ([0-9a-fA-F]{12}))\n source: <xss:element maxOccurs="1" minOccurs="1" name="MessageId" type="reges:GUID"/>
Source	<xss:element maxOccurs="1" minOccurs="1" name="MessageId" type="reges:GUID"/>

Element reges:Header / reges:ClientApplication

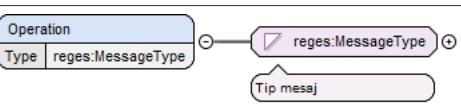
Namespace	http://www.inspectiamuncii.ro/reges2025

Diagram	
Type	xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<xs:element maxOccurs="1" minOccurs="1" name="ClientApplication" type="xs:string" />

Element reges:Header / reges:Version

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<xs:element maxOccurs="1" minOccurs="1" name="Version" type="xs:string" />

Element reges:Header / reges:Operation

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:MessageType
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Facets	<p>enumeration Greseala</p> <p>enumeration AdaugareContract</p> <p>enumeration ModificareContract</p> <p>enumeration CorectieContract</p> <p>enumeration RadiereContract</p> <p>enumeration RevalidareContract</p> <p>enumeration IncetareContract</p> <p>enumeration ReactivareContract</p> <p>enumeration CorectieIncetareContract</p> <p>enumeration AnulareIncetareContract</p> <p>enumeration SuspendareContract</p> <p>enumeration CorectieSuspendareContract</p> <p>enumeration ModificareSuspendareContract</p> <p>enumeration IncetareSuspendareContract</p> <p>enumeration AnulareSuspendareContract</p> <p>enumeration DetasareContract</p>

enumeration	CorectieDetasareContract
enumeration	AnulareDetasareContract
enumeration	InchetareDetasareContract
enumeration	TransferContract
enumeration	AnulareTransferContract
enumeration	SchimbareLocMuncaContract
enumeration	AnulareSchimbareLocMunca-Contract
enumeration	SchimbareGestiuneReg-istrulContract
enumeration	AnulareSchim-bareGestiuneRegistruCon-tract
enumeration	ModificareDetasareCon-tract
enumeration	CorectieReactivareCon-tract
enumeration	AnulareReactivareContract
enumeration	RadiereContract
enumeration	InregistrareSalariat
enumeration	ModificareSalariat
enumeration	CorectieSalariat
enumeration	RadiereSalariat
enumeration	InregistrareAngajator
enumeration	ModificareAngajator
enumeration	CorectieAngajator
enumeration	RadiereAngajator
enumeration	CerereAccesRegistru
enumeration	CerereDelegareAccesReg-istrul
enumeration	CerereExtrasRegistru
enumeration	CerereAdeverintaVechime
Source	<xs:element maxOccurs="1" minOccurs="1" name="Operation" type="reges:MessageType" />

Element reges:Header / reges:AuthorId

Namespace	http://www.inspectiamuncii.ro/reges2025						
Annotations	Identificator unic in baza de date REGES al unei societati, asociat unui CIF						
Diagram	<pre> classDiagram class AuthorId { AuthorId Type reges:GUID } class reges:GUID AuthorId "1" --> "1" reges:GUID <<Identificator unic in baza de date REGES al unei societati, asociat unui CIF>> </pre>						
Type	reges:GUID						
Properties	<table border="1"> <tr><td>content:</td><td>simple</td></tr> <tr><td>minOccurs:</td><td>0</td></tr> <tr><td>maxOccurs:</td><td>1</td></tr> </table>	content:	simple	minOccurs:	0	maxOccurs:	1
content:	simple						
minOccurs:	0						
maxOccurs:	1						
Facets	<p>pattern</p> <pre>([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}) (\{ [0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4} \})</pre>						

Source	<pre><xs:element maxOccurs="1" minOccurs="0" name="AuthorId" type="reges:GUID"> <xs:annotation> <xs:documentation>Identifier unic in baza de date REGES al unei societati, asociat unui CIF</xs:documentation> </xs:annotation> </xs:element></pre>
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Element reges:Header / reges:SessionId

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class SessionId { <<reges:GUID>> } class SessionId { <<Type>> <<reges:GUID>> } SessionId --> reges:GUID </pre>						
Type	reges:GUID						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Facets	<p>pattern</p> <pre>([0-9a-fA-F]{8}-[0-9a- fA-F]{4}-[0-9a-fA-F]{4}- [0-9a-fA-F]{4}-[0-9a-fA- F]{12}) (\{ [0-9a-fA-F] {8}-[0-9a-fA-F]{4}-[0-9a- fA-F]{4}-[0-9a-fA-F]{4}- [0-9a-fA-F]{12} \})</pre>						
Source	<pre><xs:element maxOccurs="1" minOccurs="1" name="SessionId" type="reges:GUID"/></pre>						

Element reges:Header / reges:User

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class User { <<xs:string>> } class User { <<Type>> <<xs:string>> } User --> xs:string note over xs:string: Built-in primitive type. The string datatype represents character strings in XML. </pre>						
Type	xs:string						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Source	<pre><xs:element maxOccurs="1" minOccurs="1" name="User" type="xs:string"/></pre>						

Element reges:Header / reges:UserId

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class UserId { <<reges:GUID>> } class UserId { <<Type>> <<reges:GUID>> } UserId --> reges:GUID </pre>						
Type	reges:GUID						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	0	maxOccurs:	1
content:	simple						
minOccurs:	0						
maxOccurs:	1						
Facets	<p>pattern</p> <pre>([0-9a-fA-F]{8}-[0-9a- fA-F]{4}-[0-9a-fA-F]{4}- [0-9a-fA-F]{4}-[0-9a-fA- F]{12}) (\{ [0-9a-fA-F] {8}-[0-9a-fA-F]{4}-[0-9a- fA-F]{4}-[0-9a-fA-F]{4}- [0-9a-fA-F]{12} \})</pre>						
Source	<pre><xs:element maxOccurs="1" minOccurs="0" name="UserId" type="reges:GUID"/></pre>						

Element reges:Header / reges:Timestamp

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<p>Built-in primitive type. The dateTime datatype represents a specific instant of time.</p>
Type	xs:dateTime
Properties	content: simple minOccurs: 1 maxOccurs: 1
Source	<xs:element maxOccurs="1" minOccurs="1" name="Timestamp" type="xs:dateTime"/>

Element reges:Message / reges:Header

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<p>Identifier unic in baza de date REGES al unei societati, asociat unui CIF</p>
Type	reges:Header
Properties	content: complex minOccurs: 1 maxOccurs: 1
Model	ALL(reges:MessageId reges:ClientApplication reges:Version reges:Operation reges:AuthorId{0,1} reges:SessionId reges:User reges:UserId{0,1} reges:Timestamp)
Children	reges:AuthorId, reges:ClientApplication, reges:MessageId, reges:Operation, reges:SessionId, reges:Timestamp, reges:User, reges:UserId, reges:Version
Instance	<pre> <reges:Header xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:MessageId>{1,1}</reges:MessageId> <reges:ClientApplication>{1,1}</reges:ClientApplication> <reges:Version>{1,1}</reges:Version> <reges:Operation>{1,1}</reges:Operation> <reges:AuthorId>{0,1}</reges:AuthorId> <reges:SessionId>{1,1}</reges:SessionId> <reges:User>{1,1}</reges:User> <reges:UserId>{0,1}</reges:UserId> <reges:Timestamp>{1,1}</reges:Timestamp> </reges:Header> </pre>

Source	<code><xss:element maxOccurs="1" minOccurs="1" name="Header" type="reges:Header" /></code>
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Element reges:MessageResponse / reges:ResponseId

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	reges:GUID						
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Facets	<p>pattern</p> <pre>([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}) (\{ [0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4} \} {12})</pre>						
Source	<code><xss:element maxOccurs="1" minOccurs="1" name="ResponseId" type="reges:GUID" /></code>						

Element reges:Result / reges:Code

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	reges:resultCode						
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Facets	<table> <tr> <td>enumeration</td> <td>SUCCES</td> </tr> <tr> <td>enumeration</td> <td>FAIL</td> </tr> </table>	enumeration	SUCCES	enumeration	FAIL		
enumeration	SUCCES						
enumeration	FAIL						
Source	<code><xss:element name="Code" type="reges:resultCode" minOccurs="1" maxOccurs="1" /></code>						

Element reges:Result / reges:Description

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	xs:string						
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	0	maxOccurs:	1
content:	simple						
minOccurs:	0						
maxOccurs:	1						
Source	<code><xss:element name="Description" type="xs:string" minOccurs="0" maxOccurs="1" /></code>						

Element reges:Result / reges:Ref

Namespace	http://www.inspectiamuncii.ro/reges2025		
Diagram			
Type	reges:GUID		
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> </table>	content:	simple
content:	simple		

	minOccurs:	0
	maxOccurs:	1
Facets	pattern	([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{12}) (\{[0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{12}\})
Source	<xs:element name="Ref" type="reges:GUID" minOccurs="0" maxOccurs="1"/>	

Element reges:MessageResult / reges:Result

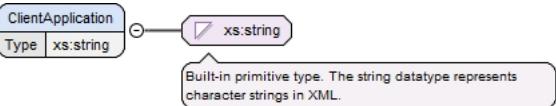
Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class Result { <<Type reges:Result>> } class reges:Result { <<reges:Result>> <<Code<<Type reges:ResultCode>>> <<Description<<Type xs:string>>> <<Ref<<Type reges:GUID>>> } Result "1" --> "1" reges:Result </pre>						
Type	reges:Result						
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	complex	minOccurs:	1	maxOccurs:	1
content:	complex						
minOccurs:	1						
maxOccurs:	1						
Model	reges:Code , reges:Description{0,1} , reges:Ref{0,1}						
Children	reges:Code, reges:Description, reges:Ref						
Instance	<pre> <reges:Result xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Code>{1,1}</reges:Code> <reges:Description>{0,1}</reges:Description> <reges:Ref>{0,1}</reges:Ref> </reges:Result> </pre>						
Source	<pre> <xss:element maxOccurs="1" minOccurs="1" name="Result" type="reges:Result"/> </pre>						

Element reges:Notification / reges:NotificationId

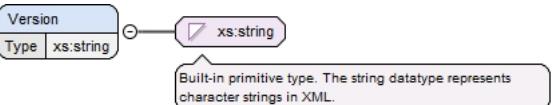
Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	 <pre> classDiagram class NotificationId { Type reges:GUID } NotificationId "1" -- "1" reges:GUID </pre>						
Type	reges:GUID						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Facets	<p>pattern</p> <pre>([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}- [0-9a-fA-F]{4}-[0-9a-fA-F]{12}) (\{ [0-9a-fA-F] {8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}- [0-9a-fA-F]{4}-[0-9a-fA-F]{4}- [0-9a-fA-F]{12} \})</pre>						
Source	<pre><xs:element maxOccurs="1" minOccurs="1" name="NotificationId" type="reges:GUID"/></pre>						

Element reges:Notification / reges:ClientApplication

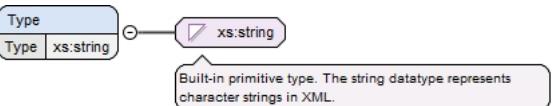
Namespace <http://www.inspectiamuncii.ro/reges2025>

Diagram	
Type	xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<code><xs:element maxOccurs="1" minOccurs="1" name="ClientApplication" type="xs:string" /></code>

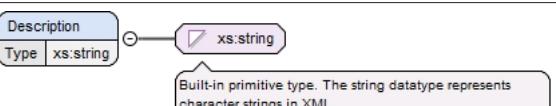
Element reges:Notification / reges:Version

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<code><xs:element maxOccurs="1" minOccurs="1" name="Version" type="xs:string" /></code>

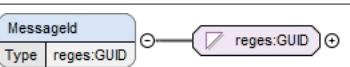
Element reges:Notification / reges:Type

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<code><xs:element maxOccurs="1" minOccurs="1" name="Type" type="xs:string" /></code>

Element reges:Notification / reges:Description

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<code><xs:element maxOccurs="1" minOccurs="1" name="Description" type="xs:string" /></code>

Element reges:Notification / reges:MessageId

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	

Type	reges:GUID
Properties	<p>content: simple</p> <p>minOccurs: 0</p> <p>maxOccurs: 1</p>
Facets	<p>pattern</p> <pre>([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}) (\{[0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}\}{12})</pre>
Source	<xss:element maxOccurs="1" minOccurs="0" name="MessageId" type="reges:GUID"/>

Element reges:Notification / reges:Timestamp

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:dateTime
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<xss:element maxOccurs="1" minOccurs="1" name="Timestamp" type="xs:dateTime"/>

Element reges:InfoAngajator / reges:Adresa

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	restriction of xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p>
Facets	maxLength 256
Source	<xss:element minOccurs="1" name="Adresa"> <xss:simpleType> <xss:restriction base="xs:string"> <xss:maxLength value="256"/> </xss:restriction> </xss:simpleType> </xss:element>

Element reges:InfoAngajator / reges>Contact

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	

Type	reges>Contact
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>nillable: true</p>
Model	reges>Email{0,1} , reges:Fax{0,1} , reges:ReprezentantLegal{0,1} , reges:Telefon{0,1}
Children	reges>Email, reges:Fax, reges:ReprezentantLegal, reges:Telefon
Instance	<pre><reges>Contact xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges>Email>{0,1}</reges>Email> <reges>Fax>{0,1}</reges>Fax> <reges:ReprezentantLegal>{0,1}</reges:ReprezentantLegal> <reges:Telefon>{0,1}</reges:Telefon> </reges>Contact></pre>
Source	<pre><xs:element minOccurs="0" name="Contact" nillable="true" type="reges>Contact"/></pre>

Element reges>Contact / reges>Email

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Email { <<Type Restriction of 'xs:string'>> } Email --o Restriction(xs:string) </pre>
Type	restriction of xs:string
Properties	<p>content: simple</p> <p>minOccurs: 0</p> <p>nillable: true</p>
Facets	maxLength 256
Source	<pre><xs:element minOccurs="0" name="Email" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>

Element reges>Contact / reges>Fax

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Fax { <<Type Restriction of 'xs:string'>> } Fax --o Restriction(xs:string) </pre>
Type	restriction of xs:string
Properties	<p>content: simple</p> <p>minOccurs: 0</p> <p>nillable: true</p>
Facets	maxLength 256
Source	<pre><xs:element minOccurs="0" name="Fax" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>

Element reges>Contact / reges>ReprezentantLegal

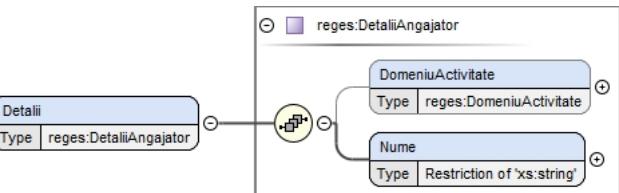
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class ReprezentantLegal { <<Type Restriction of 'xs:string'>> } ReprezentantLegal --o Restriction(xs:string) </pre>
Type	restriction of xs:string
Properties	content: simple

	minOccurs:	0
	nillable:	true
Facets	maxLength	256
Source	<xs:element minOccurs="0" name="ReprezentantLegal" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> <br < xs:simpletype><br=""></br <> </xs:element>	

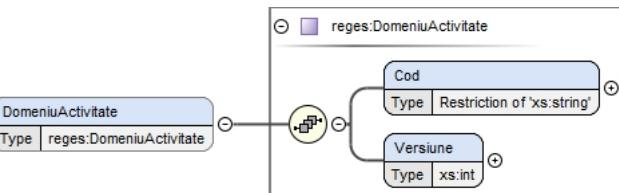
Element reges:Contact / reges:Telefon

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	restriction of xs:string	
Properties	content:	simple
	minOccurs:	0
	nillable:	true
Facets	maxLength	256
Source	<xs:element minOccurs="0" name="Telefon" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> <br < xs:simpletype><br=""></br <> </xs:element>	

Element reges:InfoAngajator / reges:Detalii

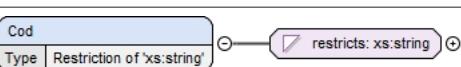
Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	reges:DetaliiAngajator	
Properties	content:	complex
	minOccurs:	1
Model	reges:DomeniuActivitate{0,1} , reges:Nume	
Children	reges:DomeniuActivitate, reges:Nume	
Instance	<reges:Detalii xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:DomeniuActivitate>{0,1}</reges:DomeniuActivitate> <reges:Nume>{1,1}</reges:Nume> </reges:Detalii>	
Source	<xs:element minOccurs="1" name="Detalii" type="reges:DetaliiAngajator"/>	

Element reges:DetaliiAngajator / reges:DomeniuActivitate

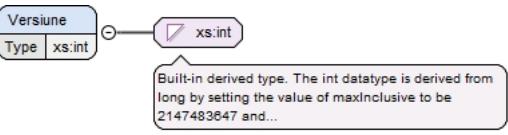
Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		

Type	reges:DomeniuActivitate
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>nillable: true</p>
Model	reges:Cod , reges:Versiune
Children	reges:Cod, reges:Versiune
Instance	<reges:DomeniuActivitate xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Cod>{1,1}</reges:Cod> <reges:Versiune>{1,1}</reges:Versiune> </reges:DomeniuActivitate>
Source	<xs:element minOccurs="0" name="DomeniuActivitate" nillable="true" type="reges:DomeniuActivitate"/>

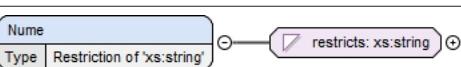
Element reges:DomeniuActivitate / reges:Cod

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	restriction of xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p>
Facets	maxLength 256
Source	<xs:element minOccurs="1" name="Cod"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element>

Element reges:DomeniuActivitate / reges:Versiune

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	 A callout box points to the xs:int node in the diagram, containing the text: "Built-in derived type. The int datatype is derived from long by setting the value of maxInclusive to be 2147483647 and..."
Type	xs:int
Properties	<p>content: simple</p> <p>minOccurs: 1</p>
Source	<xs:element minOccurs="1" name="Versiune" type="xs:int"/>

Element reges:DetaliiAngajator / reges:Nume

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	restriction of xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p>
Facets	maxLength 256
Source	<xs:element minOccurs="1" name="Nume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction>

```

    </xs:simpleType>
</xs:element>

```

Element reges:InfoAngajator / reges:Localitate

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class Localitate { <<reges:Localitate>> } class CodSiruta { <<reges:CodSiruta>> } Localitate "1" -- "*" CodSiruta </pre>				
Type	reges:Localitate				
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	complex	minOccurs:	1
content:	complex				
minOccurs:	1				
Model	reges:CodSiruta				
Children	reges:CodSiruta				
Instance	<pre> <reges:Localitate xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:CodSiruta>{1,1}</reges:CodSiruta> </reges:Localitate> </pre>				
Source	<pre> <xss:element minOccurs="1" name="Localitate" type="reges:Localitate" /> </pre>				

Element reges:Localitate / reges:CodSiruta

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<p>Built-in derived type. The int datatype is derived from long by setting the value of maxInclusive to be 2147483647 and...</p> <pre> classDiagram class CodSiruta { <<reges:CodSiruta>> } class xsint { <<xs:int>> } CodSiruta --> xsint </pre>				
Type	xs:int				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Source	<pre> <xss:element minOccurs="1" name="CodSiruta" type="xs:int" /> </pre>				

Element reges:Angajator / reges:ReferintaAngajator

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class ReferintaAngajator { <<reges:Referinta>> } class Id { <<reges:Id>> } class reges:Info { <<reges:Info>> } class reges:Info { <<reges:Info (extension base)>> } ReferintaAngajator --> reges:Info reges:Info --> Id </pre>						
Type	reges:Referinta						
Type hierarchy	<ul style="list-style-type: none"> • reges:Info • reges:Referinta 						
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	1
content:	complex						
minOccurs:	0						
maxOccurs:	1						
Model	reges:Id						
Children	reges:Id						
Instance	<pre> <reges:ReferintaAngajator xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Id>{1,1}</reges:Id> </reges:ReferintaAngajator> </pre>						
Source	<pre> <xss:element name="ReferintaAngajator" type="reges:Referinta" minOccurs="0" maxOccurs="1" /> </pre>						

Element reges:Referinta / reges:Id

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> graph LR Id[Id Type reges:GUID] --> GUID[reges:GUID] </pre>	
Type	reges:GUID	
Properties	content: simple	
Facets	<p>pattern</p> $([0-9a-fA-F]\{8\}-[0-9a-fA-F]\{4\}-[0-9a-fA-F]\{4\}-[0-9a-fA-F]\{4\}) (\{[0-9a-fA-F]\{8\}-[0-9a-fA-F]\{4\}-[0-9a-fA-F]\{4\}-[0-9a-fA-F]\{4\}\})$	
Source	<code><xss:element name="Id" type="reges:GUID"/></code>	

Element reges:Angajator / reges:Info

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> graph TD Info[Info Type reges:InfoAngajator] --> InfoExt[reges:Info (extension base)] InfoExt --> Adresa[Adresa Type Restriction of 'xs:string'] InfoExt --> Contact[Contact Type reges>Contact] InfoExt --> Detalii[Detalii Type reges:DetaliiAngajator] InfoExt --> Localitate[Localitate Type reges:Localitate] </pre>	
Type	reges:InfoAngajator	
Type hierarchy	<ul style="list-style-type: none"> • reges:Info • reges:InfoAngajator 	
Properties	content: complex	
Model	reges:Adresa , reges:Contact{0,1} , reges:Detalii , reges:Localitate	
Children	reges:Adresa, reges:Contact, reges:Detalii, reges:Localitate	
Instance	<code><reges:Info xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Adresa>{1,1}</reges:Adresa> <reges:Contact>{0,1}</reges:Contact> <reges:Detalii>{1,1}</reges:Detalii> <reges:Localitate>{1,1}</reges:Localitate> </reges:Info></code>	
Source	<code><xss:element name="Info" type="reges:InfoAngajator"/></code>	

Element reges:Nationalitate / reges:Nume

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> graph LR Nume[Nume Type Restriction of 'xs:string']] --> Restrict[restricts: xs:string] </pre>	
Type	restriction of xs:string	
Properties	<p>content: simple</p> <p>minOccurs: 1</p>	
Facets	maxLength	256

Source	<pre><xs:element minOccurs="1" name="Nume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>
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Element reges:DetaliiAngajatorPersoanaJuridica / reges:Cui

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class Cui { <<Type Restriction of 'xs:string'>> } Cui --o > Restriction_xsString : restricts: xs:string </pre>				
Type	restriction of xs:string				
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Facets	<table> <tr> <td>maxLength</td> <td>256</td> </tr> </table>	maxLength	256		
maxLength	256				
Source	<pre><xs:element minOccurs="1" name="Cui"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>				

Element reges:DetaliiAngajatorPersoanaJuridica / reges:CuiParinte

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class CuiParinte { <<Type Restriction of 'xs:string'>> } CuiParinte --o > Restriction_xsString : restricts: xs:string </pre>						
Type	restriction of xs:string						
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Facets	<table> <tr> <td>maxLength</td> <td>256</td> </tr> </table>	maxLength	256				
maxLength	256						
Source	<pre><xs:element minOccurs="0" name="CuiParinte" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>						

Element reges:DetaliiAngajatorPersoanaJuridica / reges:FormaJuridicaPJ

Namespace	http://www.inspectiamuncii.ro/reges2025										
Diagram	<pre> classDiagram class FormaJuridicaPJ { <<Type reges:FormaJuridicaPJ>> } FormaJuridicaPJ --o > reges:FormaJuridicaPJ : restricts: reges:FormaJuridicaPJ </pre>										
Type	reges:FormaJuridicaPJ										
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1						
content:	simple										
minOccurs:	1										
Facets	<table> <tr> <td>enumeration</td> <td>SocietateComerciala</td> </tr> <tr> <td>enumeration</td> <td>RegieAutonoma</td> </tr> <tr> <td>enumeration</td> <td>CompanieNationala</td> </tr> <tr> <td>enumeration</td> <td>SocietateNationala</td> </tr> <tr> <td>enumeration</td> <td>AutoritateInstitutiePub- lica</td> </tr> </table>	enumeration	SocietateComerciala	enumeration	RegieAutonoma	enumeration	CompanieNationala	enumeration	SocietateNationala	enumeration	AutoritateInstitutiePub- lica
enumeration	SocietateComerciala										
enumeration	RegieAutonoma										
enumeration	CompanieNationala										
enumeration	SocietateNationala										
enumeration	AutoritateInstitutiePub- lica										

	enumeration	InstitutieDeCredit
	enumeration	SocietateCooperativa
	enumeration	OrganizatieSindicala
	enumeration	Fundatie
	enumeration	AltePersoaneJuridice
	enumeration	OrganizatiePatronala
	enumeration	OrganizatieAsociatieCuPersonalitateJuridica
	enumeration	ReprezentantaDinRomaniaPentruPJStraina
	enumeration	InstitutCulturalAlUnuiStat
	enumeration	ReprezentantaComercialaSiEconomicaAleAltuiStat
	enumeration	MisiuneDiplomatica
	enumeration	OficiuConsular
Source	<xs:element minOccurs="1" name="FormaJuridicaPJ" type="reges:FormaJuridicaPJ" />	

Element reges:DetaliiAngajatorPersoanaJuridica / reges:FormaOrganizarePJ

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class FormaOrganizarePJ { <<Type reges:FormaOrganizarePJ>> } class reges:FormaOrganizarePJ FormaOrganizarePJ o-- reges:FormaOrganizarePJ </pre>	
Type	reges:FormaOrganizarePJ	
Properties	<p>content: simple</p> <p>minOccurs: 0</p> <p>nillable: true</p>	
Facets	enumeration Agricola enumeration AlteInstitutiiDeCredit enumeration AlteOrganizatiiPatronale enumeration AlteOrganizatiiSauAsociatiiCuPersonalitateJuridica enumeration AsociatieDeProprietari enumeration Banca enumeration CaseDeEconomiiPentruDomeniuLocativ enumeration ConfederatieSindicala enumeration DeConsum enumeration DeLocuinte enumeration DeTransporturi enumeration DeValorificare enumeration Federatiepatronala enumeration Federatiesindicala enumeration Forestiere enumeration InstitutiiEmitenteDeMonedaElectronica enumeration Mestesugareasca enumeration OrganizatieCooperativaDeCredit enumeration OrganizatieSauAsociatieProfesionala	

	enumeration	Patronat
	enumeration	Pescaresti
	enumeration	Sindicat
	enumeration	SocietateCuRaspundereLimitata
	enumeration	SocietateCuRaspundereLimitataDebutant
	enumeration	SocietateInComanditaPeActiuni
	enumeration	SocietateInComanditaSimpla
	enumeration	SocietateInNumeColectiv
	enumeration	SocietatePeActiuni
	enumeration	Sucursalaauneiinstitutiidecreditstraina
	enumeration	UniunePatronala
	enumeration	UniuneSindicala
Source	<xs:element minOccurs="0" name="FormaOrganizarePJ" nillable="true" type="reges:FormaOrganizarePJ"/>	

Element reges:DetaliiAngajatorPersoanaJuridica / reges:FormaProprietate

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class FormaProprietate { <<Type reges:FormaProprietate>> } FormaProprietate "0..1" --> "1..*" FormaProprietate : reges:FormaProprietate </pre>	
Type	reges:FormaProprietate	
Properties	content:	simple
	minOccurs:	0
	nillable:	true
Facets	enumeration	Stat
	enumeration	Privata
	enumeration	Mixta
Source	<xs:element minOccurs="0" name="FormaProprietate" nillable="true" type="reges:FormaProprietate"/>	

Element reges:DetaliiAngajatorPersoanaJuridica / reges:NivelInfiintare

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class NivelInfiintare { <<Type reges:NivelInfiintare>> } NivelInfiintare "0..1" --> "1..*" NivelInfiintare : reges:NivelInfiintare </pre>	
Type	reges:NivelInfiintare	
Properties	content:	simple
	minOccurs:	0
	nillable:	true
Facets	enumeration	SediuSocial
	enumeration	Filiala
	enumeration	Sucursalala
Source	<xs:element minOccurs="0" name="NivelInfiintare" nillable="true" type="reges:NivelInfiintare"/>	

Element reges:DetaliiAngajatorPersoanaJuridica / reges:NumeParinte

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class NumeParinte { <<Type reges:NumeParinte>> } NumeParinte "0..1" --> "1..*" NumeParinte : reges:NumeParinte </pre>	

Type	restriction of xs:string	
Properties	content:	simple
	minOccurs:	0
	nillable:	true
Facets	maxLength	256
Source	<pre><xs:element minOccurs="0" name="NumeParinte" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>	

Element reges:DetaliiAngajatorPersoanaFizica / reges:ActIdentitatePF

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class ActIdentitatePF { <<Type reges:ActIdentitatePF>> } class reges:ActIdentitatePF ActIdentitatePF o-- reges:ActIdentitatePF </pre>	
Type	reges:ActIdentitatePF	
Properties	content:	simple
	minOccurs:	1
Facets	enumeration	Cnp
	enumeration	CnpCif
	enumeration	Pasaport
	enumeration	PasaportCif
	enumeration	PasaportActIdentitate
Source	<pre><xs:element minOccurs="1" name="ActIdentitatePF" type="reges:ActIdentitatePF"/></pre>	

Element reges:DetaliiAngajatorPersoanaFizica / reges:Cnp

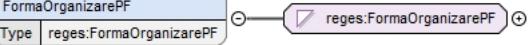
Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class Cnp { <<Type Restriction of 'xs:string'>> } class xs:string Cnp o-- xs:string </pre>	
Type	restriction of xs:string	
Properties	content:	simple
	minOccurs:	1
Facets	maxLength	256
Source	<pre><xs:element minOccurs="1" name="Cnp"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>	

Element reges:DetaliiAngajatorPersoanaFizica / reges:FormaJuridicaPF

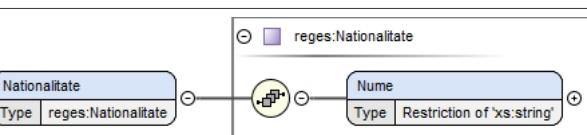
Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class FormaJuridicaPF { <<Type reges:FormaJuridicaPF>> } class reges:FormaJuridicaPF FormaJuridicaPF o-- reges:FormaJuridicaPF </pre>	
Type	reges:FormaJuridicaPF	
Properties	content:	simple
	minOccurs:	1
Facets	enumeration	PF

	enumeration	PFA
	enumeration	IF
	enumeration	ProfesieSpeciala
	enumeration	IPF
Source	<xss:element minOccurs="1" name="FormaJuridicaPF" type="reges:FormaJuridicaPF"/>	

Element reges:DetaliiAngajatorPersoanaFizica / reges:FormaOrganizarePF

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	reges:FormaOrganizarePF	
Properties	<p>content: simple</p> <p>minOccurs: 0</p> <p>nillable: true</p>	
Facets	<p>enumeration Arhitect</p> <p>enumeration AsistentMedical</p> <p>enumeration AuditorFinanciar</p> <p>enumeration Avocat</p> <p>enumeration ConsilierProprietateIndustriala</p> <p>enumeration ConsultantFiscal</p> <p>enumeration ExecutorJudecatoresc</p> <p>enumeration ExpertContabil</p> <p>enumeration ExpertVamal</p> <p>enumeration Farmacist</p> <p>enumeration Medic</p> <p>enumeration MedicVeterinar</p> <p>enumeration NotarPublic</p> <p>enumeration Psiholog</p> <p>enumeration TraducatorAutorizat</p> <p>enumeration LichidatorJudiciar</p> <p>enumeration AltePersoaneFizice</p>	
Source	<xss:element minOccurs="0" name="FormaOrganizarePF" nillable="true" type="reges:FormaOrganizarePF"/>	

Element reges:DetaliiAngajatorPersoanaFizica / reges:Nationalitate

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	reges:Nationalitate	
Properties	<p>content: complex</p> <p>minOccurs: 1</p>	
Model	reges:Nume	
Children	reges:Nume	
Instance	<reges:Nationalitate xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Nume>{1,1}</reges:Nume> </reges:Nationalitate>	
Source	<xss:element minOccurs="1" name="Nationalitate" type="reges:Nationalitate"/>	

Element reges:InfoSalariat / reges:Adresa

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class Adresa { <<Type>> } Adresa "1" --> "restricts: xs:string" </pre>	
Type	restriction of xs:string	
Properties	content: simple minOccurs: 1	
Facets	maxLength	256
Source	<pre> <xs:element minOccurs="1" name="Adresa"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> </pre>	

Element reges:InfoSalariat / reges:Apatrid

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class Apatrid { <<Type>> } Apatrid --> "reges:Apatrid" </pre>	
Type	reges:Apatrid	
Properties	content: simple minOccurs: 0 nillable: true	
Facets	enumeration FaraDreptDeSedereInUe enumeration CuDreptDeSedereInUe	
Source	<pre> <xs:element minOccurs="0" name="Apatrid" nillable="true" type="reges:Apatrid"/> </pre>	

Element reges:InfoSalariat / reges:Cnp

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class Cnp { <<Type>> } Cnp "1" --> "restricts: xs:string" </pre>	
Type	restriction of xs:string	
Properties	content: simple minOccurs: 1	
Facets	maxLength 256	
Source	<pre> <xs:element minOccurs="1" name="Cnp"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> </pre>	

Element reges:InfoSalariat / reges:CnpVechi

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class CnpVechi { <<Type>> } CnpVechi "1" --> "restricts: xs:string" </pre>	
Type	restriction of xs:string	
Properties	content: simple minOccurs: 0	

	nillable:	true
Facets	maxLength	256
Source	<pre><xs:element minOccurs="0" name="CnpVechi" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>	

Element reges:InfoSalariat / reges:DetaliiSalariatStrain

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class DetaliiSalariatStrain { <<reges:DetaliiSalariatStrain>> } class DataInceputAutorizatie { <<reges:DataInceputAutorizatie>> <<xs:dateTime>> } class DataSfarsitAutorizatie { <<reges:DataSfarsitAutorizatie>> <<xs:dateTime>> } class TipAutorizatie { <<reges:TipAutorizatie>> } DetaliiSalariatStrain < -- DataInceputAutorizatie DetaliiSalariatStrain < -- DataSfarsitAutorizatie DetaliiSalariatStrain < -- TipAutorizatie </pre>						
Type	reges:DetaliiSalariatStrain						
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	complex	minOccurs:	0	nillable:	true
content:	complex						
minOccurs:	0						
nillable:	true						
Model	reges:DataInceputAutorizatie{0,1}, reges:DataSfarsitAutorizatie{0,1}, reges:TipAutorizatie						
Children	reges:DataInceputAutorizatie, reges:DataSfarsitAutorizatie, reges:TipAutorizatie						
Instance	<pre> <reges:DetaliiSalariatStrain xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:DataInceputAutorizatie>{0,1}</reges:DataInceputAutorizatie> <reges:DataSfarsitAutorizatie>{0,1}</reges:DataSfarsitAutorizatie> <reges:TipAutorizatie>{1,1}</reges:TipAutorizatie> </reges:DetaliiSalariatStrain> </pre>						
Source	<pre><xs:element minOccurs="0" name="DetaliiSalariatStrain" nillable="true" type="reges:DetaliiSalariatStrain"/></pre>						

Element reges:DetaliiSalariatStrain / reges:DataInceputAutorizatie

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> class Diagram { class DataInceputAutorizatie { <<reges:DataInceputAutorizatie>> <<xs:dateTime>> } } DataInceputAutorizatie < -- xs:dateTime </pre> <p>Built-in primitive type. The dateTime datatype represents a specific instant of time.</p>						
Type	xs:dateTime						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Source	<pre><xs:element minOccurs="0" name="DataInceputAutorizatie" nillable="true" type="xs:dateTime"/></pre>						

Element reges:DetaliiSalariatStrain / reges:DataSfarsitAutorizatie

Namespace	http://www.inspectiamuncii.ro/reges2025		
Diagram	<pre> class Diagram { class DataSfarsitAutorizatie { <<reges:DataSfarsitAutorizatie>> <<xs:dateTime>> } } DataSfarsitAutorizatie < -- xs:dateTime </pre> <p>Built-in primitive type. The dateTime datatype represents a specific instant of time.</p>		
Type	xs:dateTime		
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> </table>	content:	simple
content:	simple		

	minOccurs:	0
	nillable:	true
Source	<xss:element minOccurs="0" name="DataSfarsitAutorizatie" nillable="true" type="xs:dateTime"/>	

Element reges:DetaliisSalariatStrain / reges:TipAutorizatie

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class TipAutorizatie { <<Type reges:TipAutorizatie>> } class reges:TipAutorizatie { <<reges:TipAutorizatie>> } TipAutorizatie < -- reges:TipAutorizatie </pre>	
Type	reges:TipAutorizatie	
Properties	content: simple minOccurs: 1	
Facets	enumeration LucratoriPermanenti enumeration Exceptie enumeration LucratoriSezonieri enumeration LucratoriStagiari enumeration Sportivi enumeration Nominala enumeration LucratoriTransfrontalieri enumeration LucratorInaltCalificat enumeration LucratoriAuPair	
Source	<xss:element minOccurs="1" name="TipAutorizatie" type="reges:TipAutorizatie"/>	

Element reges:InfoSalariat / reges:Localitate

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class Localitate { <<Type reges:Localitate>> } class reges:Localitate { <<reges:Localitate>> } class CodSiruta { <<Type xs:int>> } Localitate --> CodSiruta : <<reges:CodSiruta>> </pre>	
Type	reges:Localitate	
Properties	content: complex minOccurs: 0 nillable: true	
Model	reges:CodSiruta	
Children	reges:CodSiruta	
Instance	<reges:Localitate xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:CodSiruta>{1,1}</reges:CodSiruta> </reges:Localitate>	
Source	<xss:element minOccurs="0" name="Localitate" nillable="true" type="reges:Localitate"/>	

Element reges:InfoSalariat / reges:Mentiuni

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class Mentiuni { <<Type Restriction of 'xs:string'>> } class reges:Mentiuni { <<reges:Mentiuni>> } Mentiuni < -- reges:Mentiuni </pre>	
Type	restriction of xs:string	
Properties	content: simple minOccurs: 0 nillable: true	
Facets	maxLength 256	

Source	<pre><xs:element minOccurs="0" name="Mentiuni" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256" /> </xs:restriction> </xs:simpleType> </xs:element></pre>
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Element reges:InfoSalariat / reges:Nationalitate

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class Nationalitate { <<Type>> <<reges:Nationalitate>> } class reges:Nationalitate { <<Type>> <<reges:Nationalitate>> } class Nume { <<Type>> <<Restriction of 'xs:string'>> } Nationalitate < -- reges:Nationalitate reges:Nationalitate --o Nume </pre>						
Type	reges:Nationalitate						
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	complex	minOccurs:	0	nillable:	true
content:	complex						
minOccurs:	0						
nillable:	true						
Model	reges:Nume						
Children	reges:Nume						
Instance	<pre><reges:Nationalitate xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Nume>{1,1}</reges:Nume> </reges:Nationalitate></pre>						
Source	<pre><xs:element minOccurs="0" name="Nationalitate" nillable="true" type="reges:Nationalitate"/></pre>						

Element reges:InfoSalariat / reges:Nume

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class Nume { <<Type>> <<Restriction of 'xs:string'>> } class reges:Nume { <<Type>> <<Restriction of 'xs:string'>> } Nume < -- reges:Nume </pre>				
Type	restriction of xs:string				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Facets	<table border="1"> <tr> <td>maxLength</td> <td>256</td> </tr> </table>	maxLength	256		
maxLength	256				
Source	<pre><xs:element minOccurs="1" name="Nume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256" /> </xs:restriction> </xs:simpleType> </xs:element></pre>				

Element reges:InfoSalariat / reges:Prenume

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class Prenume { <<Type>> <<Restriction of 'xs:string'>> } class reges:Prenume { <<Type>> <<Restriction of 'xs:string'>> } Prenume < -- reges:Prenume </pre>				
Type	restriction of xs:string				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Facets	<table border="1"> <tr> <td>maxLength</td> <td>256</td> </tr> </table>	maxLength	256		
maxLength	256				
Source	<pre><xs:element minOccurs="1" name="Prenume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256" /> </xs:restriction> </xs:simpleType> </xs:element></pre>				

<pre></xs:element></pre>

Element reges:InfoSalariat / reges:DataNastere

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<p>The diagram shows a class named "DataNastere" with a compartment labeled "Type" containing "xs:dateTime". A line connects this to another compartment labeled "xs:dateTime". A callout box states: "Built-in primitive type. The dateTime datatype represents a specific instant of time."</p>						
Type	xs:dateTime						
Properties	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">content:</td> <td style="padding: 2px;">simple</td> </tr> <tr> <td style="padding: 2px;">minOccurs:</td> <td style="padding: 2px;">0</td> </tr> <tr> <td style="padding: 2px;">nillable:</td> <td style="padding: 2px;">true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Source	<pre><xs:element minOccurs="0" name="DataNastere" nillable="true" type="xs:dateTime"/></pre>						

Element reges:InfoSalariat / reges:TaraDomiciliu

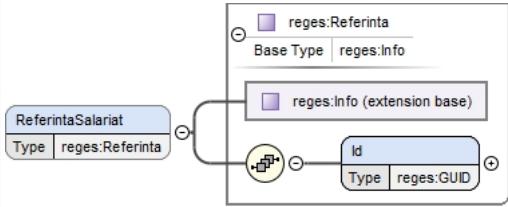
Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<p>The diagram shows a class named "TaraDomiciliu" with a compartment labeled "Type" containing "reges:Nationalitate". A line connects this to another compartment labeled "reges:Nationalitate".</p>				
Type	reges:Nationalitate				
Properties	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">content:</td> <td style="padding: 2px;">complex</td> </tr> <tr> <td style="padding: 2px;">minOccurs:</td> <td style="padding: 2px;">1</td> </tr> </table>	content:	complex	minOccurs:	1
content:	complex				
minOccurs:	1				
Model	reges:Nume				
Children	reges:Nume				
Instance	<pre><reges:TaraDomiciliu xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Nume>{1,1}</reges:Nume> </reges:TaraDomiciliu></pre>				
Source	<pre><xs:element minOccurs="1" name="TaraDomiciliu" type="reges:Nationalitate"/></pre>				

Element reges:InfoSalariat / reges:TipActIdentitate

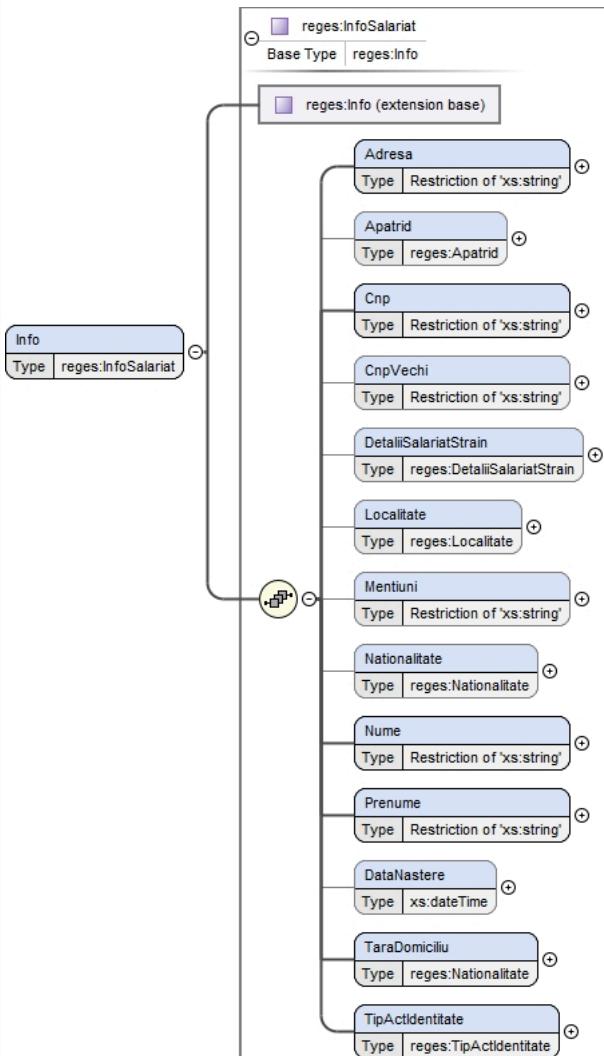
Namespace	http://www.inspectiamuncii.ro/reges2025																
Diagram	<p>The diagram shows a class named "TipActIdentitate" with a compartment labeled "Type" containing "reges:TipActIdentitate". A line connects this to another compartment labeled "reges:TipActIdentitate".</p>																
Type	reges:TipActIdentitate																
Properties	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">content:</td> <td style="padding: 2px;">simple</td> </tr> <tr> <td style="padding: 2px;">minOccurs:</td> <td style="padding: 2px;">1</td> </tr> </table>	content:	simple	minOccurs:	1												
content:	simple																
minOccurs:	1																
Facets	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">enumeration</td> <td style="padding: 2px;">CarteIdentitate</td> </tr> <tr> <td style="padding: 2px;">enumeration</td> <td style="padding: 2px;">Pasaport</td> </tr> <tr> <td style="padding: 2px;">enumeration</td> <td style="padding: 2px;">BuletinIdentitate</td> </tr> <tr> <td style="padding: 2px;">enumeration</td> <td style="padding: 2px;">Alt</td> </tr> <tr> <td style="padding: 2px;">enumeration</td> <td style="padding: 2px;">CarteDeRezidenta</td> </tr> <tr> <td style="padding: 2px;">enumeration</td> <td style="padding: 2px;">PermisDeSedere</td> </tr> <tr> <td style="padding: 2px;">enumeration</td> <td style="padding: 2px;">AltActIdentitateRomanesc</td> </tr> <tr> <td style="padding: 2px;">enumeration</td> <td style="padding: 2px;">AltApatriidTolerat</td> </tr> </table>	enumeration	CarteIdentitate	enumeration	Pasaport	enumeration	BuletinIdentitate	enumeration	Alt	enumeration	CarteDeRezidenta	enumeration	PermisDeSedere	enumeration	AltActIdentitateRomanesc	enumeration	AltApatriidTolerat
enumeration	CarteIdentitate																
enumeration	Pasaport																
enumeration	BuletinIdentitate																
enumeration	Alt																
enumeration	CarteDeRezidenta																
enumeration	PermisDeSedere																
enumeration	AltActIdentitateRomanesc																
enumeration	AltApatriidTolerat																
Source	<pre><xs:element minOccurs="1" name="TipActIdentitate" type="reges:TipActIdentitate"/></pre>																

Element reges:Salariat / reges:ReferintaSalariat

Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram	
Type	reges:Referinta
Type hierarchy	<ul style="list-style-type: none"> • reges:Info • reges:Referinta
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: 1</p>
Model	reges:Id
Children	reges:Id
Instance	<reges:ReferintaSalariat xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Id>{1,1}</reges:Id> </reges:ReferintaSalariat>
Source	<xss:element name="ReferintaSalariat" type="reges:Referinta" minOccurs="0" maxOccurs="1"/>

Element reges:Salariat / reges:Info

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	

Type	reges:InfoSalariat
Type hierarchy	<ul style="list-style-type: none"> • reges:Info • reges:InfoSalariat
Properties	content: complex
Model	reges:Adresa , reges:Apatrid{0,1} , reges:Cnp , reges:CnpVechi{0,1} , reges:DetaliiSalariatStrain{0,1} , reges:Localitate{0,1} , reges:Mentiuni{0,1} , reges:Nationalitate{0,1} , reges:Nume , reges:Prenume , reges:DataNastere{0,1} , reges:TaraDomiciliu , reges:TipActIdentitate
Children	reges:Adresa, reges:Apatrid, reges:Cnp, reges:CnpVechi, reges:DataNastere, reges:DetaliiSalariatStrain, reges:Localitate, reges:Mentiuni, reges:Nationalitate, reges:Nume, reges:Prenume, reges:TaraDomiciliu, reges:TipActIdentitate
Instance	<pre><reges:Info xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Adresa>{1,1}</reges:Adresa> <reges:Apatrid>{0,1}</reges:Apatrid> <reges:Cnp>{1,1}</reges:Cnp> <reges:CnpVechi>{0,1}</reges:CnpVechi> <reges:DetaliiSalariatStrain>{0,1}</reges:DetaliiSalariatStrain> <reges:Localitate>{0,1}</reges:Localitate> <reges:Mentiuni>{0,1}</reges:Mentiuni> <reges:Nationalitate>{0,1}</reges:Nationalitate> <reges:Nume>{1,1}</reges:Nume> <reges:Prenume>{1,1}</reges:Prenume> <reges:DataNastere>{0,1}</reges:DataNastere> <reges:TaraDomiciliu>{1,1}</reges:TaraDomiciliu> <reges:TipActIdentitate>{1,1}</reges:TipActIdentitate> </reges:Info></pre>
Source	<xss:element name="Info" type="reges:InfoSalariat"/>

Element reges:Contract / reges:Actiune

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Actiune { Type reges:Actiune } class DataIncertareDetasare { Type xs:dateTime } class DataIncertareSuspendare { Type xs:dateTime } Actiune < -- DataIncertareDetasare Actiune < -- DataIncertareSuspendare </pre>
Type	reges:Actiune
Properties	<p>content: complex</p> <p>minOccurs: 0</p>
Model	reges:DataIncertareDetasare{0,1} , reges:DataIncertareSuspendare{0,1}
Children	reges:DataIncertareDetasare, reges:DataIncertareSuspendare
Instance	<pre><reges:Actiune xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:DataIncertareDetasare>{0,1}</reges:DataIncertareDetasare> <reges:DataIncertareSuspendare>{0,1}</reges:DataIncertareSuspendare> </reges:Actiune></pre>
Source	<xss:element name="Actiune" type="reges:Actiune" minOccurs="0"/>

Element reges:Actiune / reges:DataIncertareDetasare

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class DataIncertareDetasare { Type xs:dateTime } </pre> <p>Built-in primitive type. The dateTime datatype represents a specific instant of time.</p>
Type	xs:dateTime
Properties	<p>content: simple</p> <p>minOccurs: 0</p> <p>nillable: true</p>
Source	<xss:element minOccurs="0" name="DataIncertareDetasare" nillable="true" type="xs:dateTime"/>

Element reges:Actiune / reges:DataIncetareSuspendare

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:dateTime
Properties	content: simple minOccurs: 0 nillable: true
Source	<xs:element minOccurs="0" name="DataIncetareSuspendare" nillable="true" type="xs:dateTime"/>

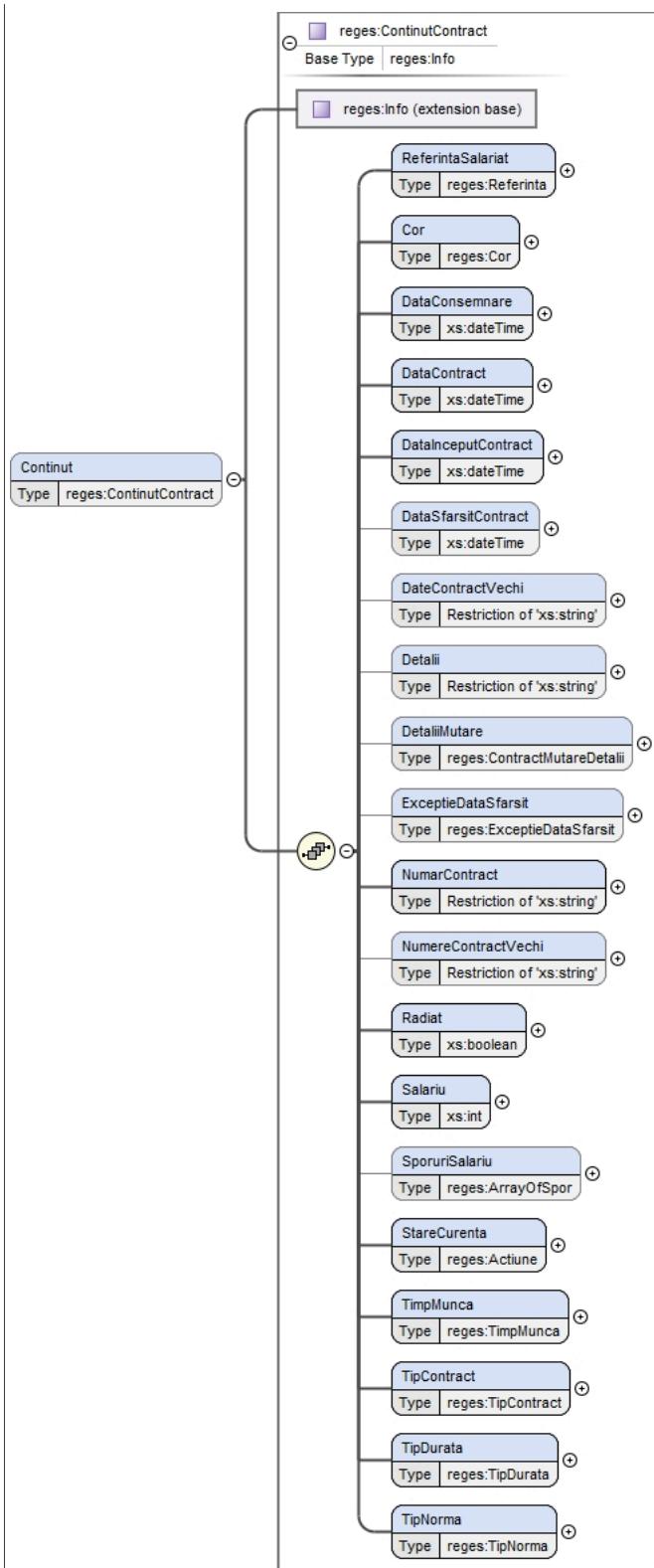
Element reges:Contract / reges:ReferintaContract

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:Referinta
Type hierarchy	<ul style="list-style-type: none"> • reges:Info • reges:Referinta
Properties	content: complex minOccurs: 0 maxOccurs: 1
Model	reges:Id
Children	reges:Id
Instance	<reges:ReferintaContract xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Id>{1,1}</reges:Id> </reges:ReferintaContract>
Source	<xs:element name="ReferintaContract" type="reges:Referinta" minOccurs="0" maxOccurs="1"/>

Element reges:Contract / reges:Continut

Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram



Type	<code>reges:ContinutContract</code>						
Type hierarchy	<ul style="list-style-type: none"> <code>reges:Info</code> <ul style="list-style-type: none"> <code>reges:ContinutContract</code> 						
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	1
content:	complex						
minOccurs:	0						
maxOccurs:	1						

Model	reges:ReferintaSalariat , reges:Cor , reges:DataConsemnare , reges:DataContract , reges:DataInceputContract , reges:DataSfarsitContract{0,1} , reges:DateContractVechi{0,1} , reges:Detalii{0,1} , reges:DetaliiMutare{0,1} , reges:ExceptieDataSfarsit{0,1} , reges:NumarContract , reges:NumereContractVechi{0,1} , reges:Radiat , reges:Salariu , reges:SporuriSalariu{0,1} , reges:StareCurenta , reges:TimpMunca , reges:TipContract , reges:TipDurata , reges:TipNorma
Children	reges:Cor , reges:DataConsemnare , reges:DataContract , reges:DataInceputContract , reges:DataSfarsitContract , reges:DateContractVechi , reges:Detalii , reges:DetaliiMutare , reges:ExceptieDataSfarsit , reges:NumarContract , reges:NumereContractVechi , reges:Radiat , reges:ReferintaSalariat , reges:Salariu , reges:SporuriSalariu , reges:StareCurenta , reges:TimpMunca , reges:TipContract , reges:TipDurata , reges:TipNorma
Instance	<pre><reges:Continut xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:ReferintaSalariat>{1,1}</reges:ReferintaSalariat> <reges:Cor>{1,1}</reges:Cor> <reges:DataConsemnare>{1,1}</reges:DataConsemnare> <reges:DataContract>{1,1}</reges:DataContract> <reges:DataInceputContract>{1,1}</reges:DataInceputContract> <reges:DataSfarsitContract>{0,1}</reges:DataSfarsitContract> <reges:DateContractVechi>{0,1}</reges:DateContractVechi> <reges:Detalii>{0,1}</reges:Detalii> <reges:DetaliiMutare>{0,1}</reges:DetaliiMutare> <reges:ExceptieDataSfarsit>{0,1}</reges:ExceptieDataSfarsit> <reges:NumarContract>{1,1}</reges:NumarContract> <reges:NumereContractVechi>{0,1}</reges:NumereContractVechi> <reges:Radiat>{1,1}</reges:Radiat> <reges:Salariu>{1,1}</reges:Salariu> <reges:SporuriSalariu>{0,1}</reges:SporuriSalariu> <reges:StareCurenta>{1,1}</reges:StareCurenta> <reges:TimpMunca>{1,1}</reges:TimpMunca> <reges:TipContract>{1,1}</reges:TipContract> <reges:TipDurata>{1,1}</reges:TipDurata> <reges:TipNorma>{1,1}</reges:TipNorma> </reges:Continut></pre>
Source	<code><xss:element name="Continut" type="reges:ContinutContract" minOccurs="0" maxOccurs="1"/></code>

Element reges:ContinutContract / reges:ReferintaSalariat

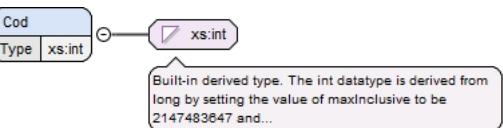
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class ReferintaSalariat { <<Type>> reges:Referinta } class Referinta { <<Base Type>> reges:Info } class Info { <<extension base>> } class Id { <<Type>> reges:GUID } ReferintaSalariat < -- Referinta Referinta < -- Info Id < -- Id </pre>
Type	reges:Referinta
Type hierarchy	<ul style="list-style-type: none"> • reges:Info • reges:Referinta
Properties	content: complex
Model	reges:Id
Children	reges:Id
Instance	<pre><reges:ReferintaSalariat xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Id>{1,1}</reges:Id> </reges:ReferintaSalariat></pre>
Source	<code><xss:element name="ReferintaSalariat" type="reges:Referinta"/></code>

Element reges:ContinutContract / reges:Cor

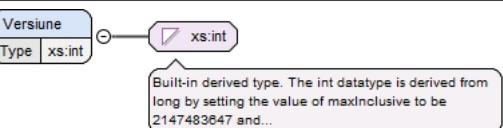
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Cor { <<Type>> reges:Cor } class Cod { <<Type>> xs:int } class Versiune { <<Type>> xs:int } Cor < -- Cod Cor < -- Versiune </pre>
Type	reges:Cor

Properties	content: complex minOccurs: 1
Model	reges:Cod , reges:Versiune
Children	reges:Cod, reges:Versiune
Instance	<reges:Cor xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Cod>{1,1}</reges:Cod> <reges:Versiune>{1,1}</reges:Versiune> </reges:Cor>
Source	<xss:element minOccurs="1" name="Cor" type="reges:Cor"/>

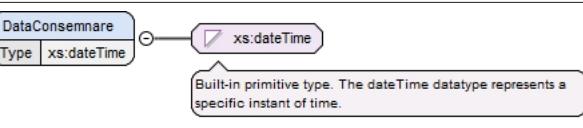
Element reges:Cor / reges:Cod

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:int
Properties	content: simple minOccurs: 1
Source	<xss:element minOccurs="1" name="Cor" type="reges:Cor"/>

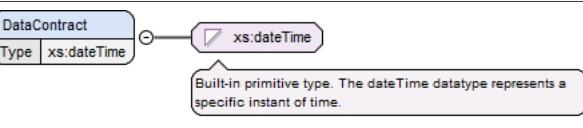
Element reges:Cor / reges:Versiune

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:int
Properties	content: simple minOccurs: 1
Source	<xss:element minOccurs="1" name="Versiune" type="xs:int"/>

Element reges:ContinutContract / reges:DataConsemnare

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:dateTime
Properties	content: simple minOccurs: 1
Source	<xss:element minOccurs="1" name="DataConsemnare" type="xs:dateTime"/>

Element reges:ContinutContract / reges:DataContract

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	xs:dateTime
Properties	content: simple

	minOccurs:	1
Source	<xs:element minOccurs="1" name="DataContract" type="xs:dateTime"/>	

Element reges:ContinutContract / reges:DataInceputContract

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class DataInceputContract { <<xs:dateTime>> } DataInceputContract < -- xs:dateTime note over xs:dateTime: Built-in primitive type. The dateTime datatype represents a specific instant of time. </pre>				
Type	xs:dateTime				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Source	<xs:element minOccurs="1" name="DataInceputContract" type="xs:dateTime"/>				

Element reges:ContinutContract / reges:DataSfarsitContract

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class DataSfarsitContract { <<xs:dateTime>> } DataSfarsitContract < -- xs:dateTime note over xs:dateTime: Built-in primitive type. The dateTime datatype represents a specific instant of time. </pre>						
Type	xs:dateTime						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Source	<xs:element minOccurs="0" name="DataSfarsitContract" nillable="true" type="xs:dateTime"/>						

Element reges:ContinutContract / reges:DateContractVechi

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class DateContractVechi { <<restriction of 'xs:string'>> } DateContractVechi < -- xs:string note over xs:string: restricts: xs:string </pre>						
Type	restriction of xs:string						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Facets	maxLength 256						
Source	<xs:element minOccurs="0" name="DateContractVechi" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element>						

Element reges:ContinutContract / reges:Detalii

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class Detalii { <<restriction of 'xs:string'>> } Detalii < -- xs:string note over xs:string: restricts: xs:string </pre>						
Type	restriction of xs:string						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						

Facets	maxLength	256
Source		<xs:element minOccurs="0" name="Detalii" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> <br < xs:simpletype><br=""></br <> </xs:element>

Element reges:ContinutContract / reges:DetaliiMutare

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	reges:ContractMutareDetalii						
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	complex	minOccurs:	0	nillable:	true
content:	complex						
minOccurs:	0						
nillable:	true						
Model	reges:AngajatorSursaCui , reges:AngajatorSursaDenumire , reges:DataImport , reges:TipMutare						
Children	reges:AngajatorSursaCui, reges:AngajatorSursaDenumire, reges:DataImport, reges:TipMutare						
Instance	<reges:DetaliiMutare xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:AngajatorSursaCui>{1,1}</reges:AngajatorSursaCui> <reges:AngajatorSursaDenumire>{1,1}</reges:AngajatorSursaDenumire> <reges:DataImport>{1,1}</reges:DataImport> <reges:TipMutare>{1,1}</reges:TipMutare> </reges:DetaliiMutare>						
Source	<xs:element minOccurs="0" name="DetaliiMutare" nillable="true" type="reges:ContractMutareDetalii"/>						

Element reges:ContractMutareDetalii / reges:AngajatorSursaCui

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram					
Type	restriction of xs:string				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Facets	maxLength				
Source	<xs:element minOccurs="1" name="AngajatorSursaCui"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> <br < xs:simpletype><br=""></br <> </xs:element>				

Element reges:ContractMutareDetalii / reges:AngajatorSursaDenumire

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	

Type	restriction of xs:string	
Properties	content:	simple
	minOccurs:	1
Facets	maxLength	256
Source	<pre><xs:element minOccurs="1" name="AngajatorSursaDenumire"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>	

Element reges:ContractMutareDetalii / reges:DataImport

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	xs:dateTime	
Properties	content:	simple
	minOccurs:	1
Source	<pre><xs:element minOccurs="1" name="DataImport" type="xs:dateTime"/></pre>	

Element reges:ContractMutareDetalii / reges:TipMutare

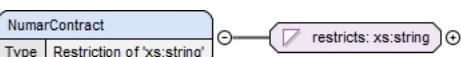
Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	reges:TipMutare	
Properties	content:	simple
	minOccurs:	1
Facets	enumeration	Transfer
	enumeration	SchimbareLocMunca
	enumeration	SchimbareGestiuneRegistru
Source	<pre><xs:element minOccurs="1" name="TipMutare" type="reges:TipMutare"/></pre>	

Element reges:ContinutContract / reges:ExceptieDataSfarsit

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	reges:ExceptieDataSfarsit	
Properties	content:	simple
	minOccurs:	0
	nillable:	true
Facets	enumeration	Art83LitA
	enumeration	Art83Lite
	enumeration	Art83LitH
Source	<pre><xs:element minOccurs="0" name="ExceptieDataSfarsit" nillable="true" type="reges:ExceptieDataSfarsit"/></pre>	

Element reges:ContinutContract / reges:NumarContract

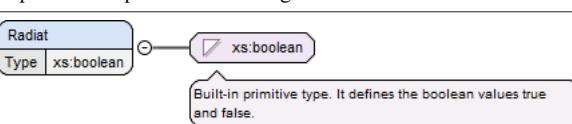
Namespace	http://www.inspectiamuncii.ro/reges2025	
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Diagram					
Type	restriction of xs:string				
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Facets	<table> <tr> <td>maxLength</td> <td>256</td> </tr> </table>	maxLength	256		
maxLength	256				
Source	<pre><xs:element minOccurs="1" name="NumarContract"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>				

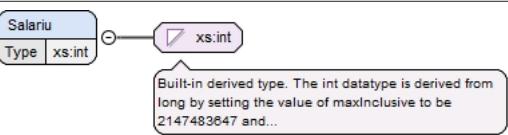
Element reges:ContinutContract / reges:NumereContractVechi

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	restriction of xs:string						
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Facets	<table> <tr> <td>maxLength</td> <td>256</td> </tr> </table>	maxLength	256				
maxLength	256						
Source	<pre><xs:element minOccurs="0" name="NumereContractVechi" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element></pre>						

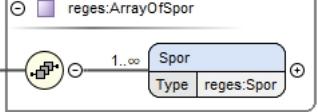
Element reges:ContinutContract / reges:Radiat

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram					
Type	xs:boolean				
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Source	<pre><xs:element minOccurs="1" name="Radiat" type="xs:boolean"/></pre>				

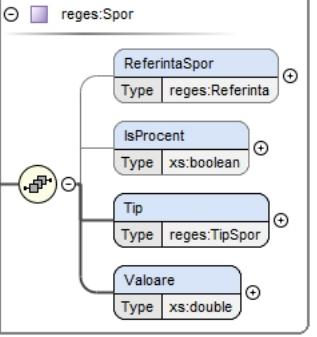
Element reges:ContinutContract / reges:Salariu

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram					
Type	xs:int				
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Source	<pre><xs:element minOccurs="1" name="Salariu" type="xs:int"/></pre>				

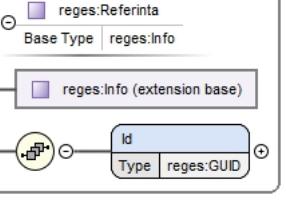
Element reges:ContinutContract / reges:SporuriSalariu

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:ArrayOfSpor
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>nillable: true</p>
Model	reges:Spor+
Children	reges:Spor
Instance	<reges:SporuriSalariu xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Spor>{1,unbounded}</reges:Spor> </reges:SporuriSalariu>
Source	<xss:element minOccurs="0" name="SporuriSalariu" nillable="true" type="reges:ArrayOfSpor"/>

Element reges:ArrayOfSpor / reges:Spor

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:Spor
Properties	<p>content: complex</p> <p>minOccurs: 1</p> <p>maxOccurs: unbounded</p>
Model	reges:ReferintaSpor{0,1} , reges:IsProcent{0,1} , reges:Tip , reges:Valoare
Children	reges:IsProcent, reges:ReferintaSpor, reges:Tip, reges:Valoare
Instance	<reges:Spor xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:ReferintaSpor>{0,1}</reges:ReferintaSpor> <reges:IsProcent>{0,1}</reges:IsProcent> <reges:Tip>{1,1}</reges:Tip> <reges:Valoare>{1,1}</reges:Valoare> </reges:Spor>
Source	<xss:element minOccurs="1" maxOccurs="unbounded" name="Spor" type="reges:Spor"/>

Element reges:Spor / reges:ReferintaSpor

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:Referinta

Type hierarchy	<ul style="list-style-type: none"> • reges:Info • reges:Referinta
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: 1</p>
Model	reges:Id
Children	reges:Id
Instance	<pre><reges:ReferintaSpor xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Id>{1,1}</reges:Id> </reges:ReferintaSpor></pre>
Source	<pre><xss:element name="ReferintaSpor" type="reges:Referinta" minOccurs="0" maxOccurs="1"/></pre>

Element reges:Spor / reges:IsProcent

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class IsProcent { Type xs:boolean } xs:boolean "Built-in primitive type. It defines the boolean values true and false." IsProcent < -- xs:boolean </pre>
Type	xs:boolean
Properties	<p>content: simple</p> <p>minOccurs: 0</p>
Source	<pre><xss:element minOccurs="0" name="IsProcent" type="xs:boolean"/></pre>

Element reges:Spor / reges:Tip

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class TipSpor { Tip Nume } class Tip { Type reges:TipSpor } class Nume { Type Restriction of 'xs:string' } Tip < -- reges:TipSpor Nume < -- reges:TipSpor </pre>
Type	reges:TipSpor
Properties	<p>content: complex</p> <p>minOccurs: 1</p>
Model	reges:Nume
Children	reges:Nume
Instance	<pre><reges:Tip xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Nume>{1,1}</reges:Nume> </reges:Tip></pre>
Source	<pre><xss:element minOccurs="1" name="Tip" type="reges:TipSpor"/></pre>

Element reges:TipSpor / reges:Nume

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Nume { Type Restriction of 'xs:string' } restriction < -- Nume </pre>
Type	restriction of xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p>
Facets	maxLength 256
Source	<pre><xss:element minOccurs="1" name="Nume"> <xss:simpleType> <xss:restriction base="xs:string"> <xss:maxLength value="256"/> </xss:restriction> </xss:simpleType> </xss:element></pre>

```
</xs:simpleType>
</xs:element>
```

Element reges:Spor / reges:Valoare

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<p>The diagram shows a class named 'Valoare' with a compartment labeled 'Type' containing 'xs:double'. A note below states: 'Built-in primitive type. The double datatype corresponds to IEEE double-precision 64-bit floating point type [IEEE...]'.</p>				
Type	xs:double				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Source	<pre><xs:element minOccurs="1" name="Valoare" type="xs:double"/></pre>				

Element reges:ContinutContract / reges:StareCurenta

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<p>The diagram shows a class named 'StareCurenta' with a compartment labeled 'Type' containing 'reges:Actiune'. It has two associations: one to 'DataIncetareDetasare' (multiplicity 0..1) and one to 'DataIncetareSuspendare' (multiplicity 0..1). Both children classes have compartments labeled 'Type' containing 'xs:dateTime'.</p>				
Type	reges:Actiune				
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	complex	minOccurs:	1
content:	complex				
minOccurs:	1				
Model	reges:DataIncetareDetasare{0,1} , reges:DataIncetareSuspendare{0,1}				
Children	reges:DataIncetareDetasare, reges:DataIncetareSuspendare				
Instance	<pre><reges:StareCurenta xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:DataIncetareDetasare>{0,1}</reges:DataIncetareDetasare> <reges:DataIncetareSuspendare>{0,1}</reges:DataIncetareSuspendare> </reges:StareCurenta></pre>				
Source	<pre><xs:element minOccurs="1" name="StareCurenta" type="reges:Actiune"/></pre>				

Element reges:ContinutContract / reges:TimpMunca

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<p>The diagram shows a class named 'TimpMunca' with a compartment labeled 'Type' containing 'reges:TimpMunca'. It has four associations: one to 'Durata' (multiplicity 0..1), one to 'IntervalTimp' (multiplicity 0..1), one to 'Norma' (multiplicity 0..1), and one to 'Repartizare' (multiplicity 0..1). All four children classes have compartments labeled 'Type'.</p>				
Type	reges:TimpMunca				
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	complex	minOccurs:	1
content:	complex				
minOccurs:	1				
Model	reges:Durata{0,1} , reges:IntervalTimp{0,1} , reges:Norma , reges:Repartizare				
Children	reges:Durata, reges:IntervalTimp, reges:Norma, reges:Repartizare				
Instance	<pre><reges:TimpMunca xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Durata>{0,1}</reges:Durata> <reges:IntervalTimp>{0,1}</reges:IntervalTimp></pre>				

	<pre><reges:Norma>{1,1}</reges:Norma> <reges:Repartizare>{1,1}</reges:Repartizare> </reges:TimpMunca></pre>
Source	<pre><xss:element minOccurs="1" name="TimpMunca" type="reges:TimpMunca" /></pre>

Element reges:TimpMunca / reges:Durata

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	xs:double						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Source	<pre><xss:element minOccurs="0" name="Durata" nillable="true" type="xs:double" /></pre>						

Element reges:TimpMunca / reges:IntervalTimp

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	reges:RepartizareIntervalTimp						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Facets	<table border="1"> <tr> <td>enumeration</td> <td>OrePeZi</td> </tr> <tr> <td>enumeration</td> <td>OrePeSaptamana</td> </tr> <tr> <td>enumeration</td> <td>OrePeLuna</td> </tr> </table>	enumeration	OrePeZi	enumeration	OrePeSaptamana	enumeration	OrePeLuna
enumeration	OrePeZi						
enumeration	OrePeSaptamana						
enumeration	OrePeLuna						
Source	<pre><xss:element minOccurs="0" name="IntervalTimp" nillable="true" type="reges:RepartizareIntervalTimp" /></pre>						

Element reges:TimpMunca / reges:Norma

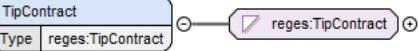
Namespace	http://www.inspectiamuncii.ro/reges2025										
Diagram											
Type	reges:NormaTimpMunca										
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1						
content:	simple										
minOccurs:	1										
Facets	<table border="1"> <tr> <td>enumeration</td> <td>NormaIntreaga840</td> </tr> <tr> <td>enumeration</td> <td>NormaIntreaga630</td> </tr> <tr> <td>enumeration</td> <td>NormaIntreagaLegiSpeciale</td> </tr> <tr> <td>enumeration</td> <td>TimpPartial</td> </tr> <tr> <td>enumeration</td> <td>TimpOUG132</td> </tr> </table>	enumeration	NormaIntreaga840	enumeration	NormaIntreaga630	enumeration	NormaIntreagaLegiSpeciale	enumeration	TimpPartial	enumeration	TimpOUG132
enumeration	NormaIntreaga840										
enumeration	NormaIntreaga630										
enumeration	NormaIntreagaLegiSpeciale										
enumeration	TimpPartial										
enumeration	TimpOUG132										
Source	<pre><xss:element minOccurs="1" name="Norma" type="reges:NormaTimpMunca" /></pre>										

Element reges:TimpMunca / reges:Repartizare

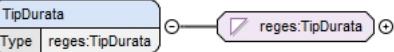
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:RepartizareTimpMunca

Properties	content: simple minOccurs: 1
Facets	enumeration OreDeZi enumeration OreDeNoapte enumeration Inegal
Source	<xs:element minOccurs="1" name="Repartizare" type="reges:RepartizareTimpMunca" />

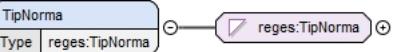
Element reges:ContinutContract / reges:TipContract

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:TipContract
Properties	content: simple minOccurs: 1
Facets	enumeration ContractIndividualMunca enumeration ContractUcenicie enumeration ContractMuncaLaDomiciliu enumeration ContractMuncaTemporara enumeration ContractIndividual-MuncaTineriDezavantajati enumeration ContractIndividualMunca-ClauzaTelemunca enumeration ContractMuncaTemporara-ClauzaTelemunca
Source	<xs:element minOccurs="1" name="TipContract" type="reges:TipContract" />

Element reges:ContinutContract / reges:TipDurata

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:TipDurata
Properties	content: simple minOccurs: 1
Facets	enumeration Nedeterminata enumeration Determinata
Source	<xs:element minOccurs="1" name="TipDurata" type="reges:TipDurata" />

Element reges:ContinutContract / reges:TipNorma

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	reges:TipNorma
Properties	content: simple minOccurs: 1
Facets	enumeration NormaIntreaga enumeration TimpPartial enumeration NormaOUG132
Source	<xs:element minOccurs="1" name="TipNorma" type="reges:TipNorma" />

Element reges:TipSporPredefinit / reges:Versiune

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class Versiune { <<Type xs:int>> } xs:int < -- Versiune note over xs:int: Built-in derived type. The int datatype is derived from long by setting the value of maxInclusive to be 2147483647 and... </pre>				
Type	xs:int				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Source	<xs:element minOccurs="1" name="Versiune" type="xs:int"/>				

Element reges:ActiuneMutare / reges:AngajatorCui

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class AngajatorCui { <<Type Restriction of 'xs:string'>> } xs:string < -- AngajatorCui note over xs:string: restricts: xs:string </pre>				
Type	restriction of xs:string				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Facets	maxLength 256				
Source	<xs:element minOccurs="1" name="AngajatorCui"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element>				

Element reges:ActiuneMutare / reges:AngajatorNume

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class AngajatorNume { <<Type Restriction of 'xs:string'>> } xs:string < -- AngajatorNume note over xs:string: restricts: xs:string </pre>				
Type	restriction of xs:string				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Facets	maxLength 256				
Source	<xs:element minOccurs="1" name="AngajatorNume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element>				

Element reges:ActiuneMutare / reges:DataMutare

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class DataMutare { <<Type xs:dateTime>> } xs:dateTime < -- DataMutare note over xs:dateTime: Built-in primitive type. The dateTime datatype represents a specific instant of time. </pre>				
Type	xs:dateTime				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Source	<xs:element minOccurs="1" name="DataMutare" type="xs:dateTime"/>				

Element reges:ActiuneMutare / reges:TemeiLegal

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class TemeiLegal { <<Type>> } class xsString { <<restriction of xs:string>> } TemeiLegal "1" -- "0..1" xsString xsString "0..1" -- "1" TemeiLegal </pre>	
Type	restriction of xs:string	
Properties	content: simple minOccurs: 0 nillable: true	
Facets	maxLength 256	
Source	<pre> <xs:element minOccurs="0" name="TemeiLegal" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> </pre>	

Element reges:ActiuneMutare / reges:TipMutare

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class TipMutare { <<Type>> } class regesTipMutare { <<reges:TipMutare>> } TipMutare "1" -- "0..1" regesTipMutare regesTipMutare "0..1" -- "1" TipMutare </pre>	
Type	reges:TipMutare	
Properties	content: simple minOccurs: 1	
Facets	enumeration Transfer enumeration SchimbareLocMunca enumeration SchimbareGestiuneRegistru	
Source	<pre> <xs:element minOccurs="1" name="TipMutare" type="reges:TipMutare"/> </pre>	

Element reges:ActiuneReactivare / reges:DataReactivare

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class DataReactivare { <<Type>> } class xsDateTime { <<xs:dateTime>> } DataReactivare "1" -- "0..1" xsDateTime xsDateTime "0..1" -- "1" DataReactivare </pre> <p>Built-in primitive type. The dateTime datatype represents a specific instant of time.</p>	
Type	xs:dateTime	
Properties	content: simple minOccurs: 1	
Source	<pre> <xs:element minOccurs="1" name="DataReactivare" type="xs:dateTime"/> </pre>	

Element reges:ActiuneReactivare / reges:Explicatie

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class Explicatie { <<Type>> } class xsString { <<restriction of xs:string>> } Explicatie "1" -- "0..1" xsString xsString "0..1" -- "1" Explicatie </pre>	
Type	restriction of xs:string	
Properties	content: simple minOccurs: 0 nillable: true	
Facets	maxLength 256	

Source	<pre><xs:element minOccurs="0" name="Explicatie" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256" /> </xs:restriction> </xs:simpleType> </xs:element></pre>
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Element reges:ActiuneReactivare / reges:TemeiLegal

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class TemeiLegal { <<Type>> } class regesTemeiReactivare { <<reges:TemeiReactivare>> } TemeiLegal < -- regesTemeiReactivare </pre>				
Type	reges:TemeiReactivare				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Facets	enumeration Reintegrare				
Source	<pre><xs:element minOccurs="1" name="TemeiLegal" type="reges:TemeiReactivare"/></pre>				

Element reges:ActiuneSuspendare / reges:DataInceput

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class DataInceput { <<Type>> } class xsdateTime { <<xs:dateTime>> } DataInceput < -- xsdateTime </pre>				
Type	xs:dateTime				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Source	<pre><xs:element minOccurs="1" name="DataInceput" type="xs:dateTime"/></pre>				

Element reges:ActiuneSuspendare / reges:DataIncetare

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class DataIncetare { <<Type>> } class xsdateTime { <<xs:dateTime>> } DataIncetare < -- xsdateTime </pre>						
Type	xs:dateTime						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Source	<pre><xs:element minOccurs="0" name="DataIncetare" nillable="true" type="xs:dateTime"/></pre>						

Element reges:ActiuneSuspendare / reges:DataSfarsit

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class DataSfarsit { <<Type>> } class xsdateTime { <<xs:dateTime>> } DataSfarsit < -- xsdateTime </pre>						
Type	xs:dateTime						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Source	<pre><xs:element minOccurs="0" name="DataSfarsit" nillable="true" type="xs:dateTime"/></pre>						

Element reges:ActiuneSuspendare / reges:Explicatie

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class Explicatie { <<Type Restriction of 'xs:string'>> } Explicatie --o > restriction: xs:string </pre>	
Type	restriction of xs:string	
Properties	content:	simple
	minOccurs:	0
	nillable:	true
Facets	maxLength	256
Source	<pre> <xss:element minOccurs="0" name="Explicatie" nillable="true"> <xss:simpleType> <xss:restriction base="xss:string"> <xss:maxLength value="256"/> </xss:restriction> </xss:simpleType> </xss:element> </pre>	

Element reges:ActiuneSuspendare / reges:TemeiLegal

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> classDiagram class TemeiLegal { <<Type reges:TemeiSuspendare>> } TemeiLegal --o > reges:TemeiSuspendare </pre>	
Type	reges:TemeiSuspendare	
Properties	content:	simple
	minOccurs:	1
Facets	enumeration	Art54
	enumeration	Art50LiteraD
	enumeration	Art50LiteraE
	enumeration	Art50LiteraF
	enumeration	Art50LiteraG
	enumeration	Art50LiteraH
	enumeration	Art50LiteraI
	enumeration	Art51Alin1LiteraA
	enumeration	Art51Alin1LiteraB
	enumeration	Art51Alin1LiteraC
	enumeration	Art51Alin1LiteraD
	enumeration	Art51Alin1LiteraE
	enumeration	Art51Alin1LiteraF
	enumeration	Art51Alin2
	enumeration	Art52Alin1LiteraA
	enumeration	Art52Alin1LiteraB
	enumeration	Art52Alin1LiteraC
	enumeration	Art52Alin1LiteraD
	enumeration	Art52Alin1LiteraE
	enumeration	Art52Alin3
	enumeration	Art6Alin1
	enumeration	Art52Alin1LiteraC1
	enumeration	Art50LiteraC
	enumeration	Art51Alin1LiteraG
	enumeration	Art11Alin2
	enumeration	Art31Alin1

Source	<code><xss:element minOccurs="1" name="TemeiLegal" type="reges:TemeiSuspendare" /></code>
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Element reges:ActiuneIncetare / reges:DataIncetare

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class DataIncetare { <<xs:dateTime>> } xs:dateTime < -- DataIncetare note over xs:dateTime: Built-in primitive type. The dateTime datatype represents a specific instant of time. </pre>				
Type	xs:dateTime				
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1
content:	simple				
minOccurs:	1				
Source	<code><xss:element minOccurs="1" name="DataIncetare" type="xs:dateTime" /></code>				

Element reges:ActiuneIncetare / reges:Explicatie

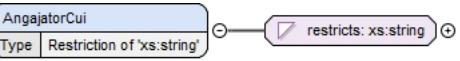
Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class Explicatie { <<Restriction of xs:string>> } xs:string < -- Explicatie note over xs:string: restricts: xs:string </pre>						
Type	restriction of xs:string						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>nillable:</td> <td>true</td> </tr> </table>	content:	simple	minOccurs:	0	nillable:	true
content:	simple						
minOccurs:	0						
nillable:	true						
Facets	<table border="1"> <tr> <td>maxLength</td> <td>256</td> </tr> </table>	maxLength	256				
maxLength	256						
Source	<pre> <xss:element minOccurs="0" name="Explicatie" nillable="true"> <xss:simpleType> <xss:restriction base="xs:string"> <xss:maxLength value="256"/> </xss:restriction> </xss:simpleType> </xss:element> </pre>						

Element reges:ActiuneIncetare / reges:TemeiLegal

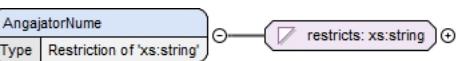
Namespace	http://www.inspectiamuncii.ro/reges2025																												
Diagram	<pre> classDiagram class TemeiLegal { <<reges:TemeiIncetare>> } reges:TemeiIncetare < -- TemeiLegal note over reges:TemeiIncetare: reges:TemeiIncetare </pre>																												
Type	reges:TemeiIncetare																												
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1																								
content:	simple																												
minOccurs:	1																												
Facets	<table border="1"> <tr> <td>enumeration</td> <td>Art55LitB</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1LitA</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1LitB</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1LitC</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1LitD</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1Lite</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1LitF</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1LitG</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1LitH</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1LitI</td> </tr> <tr> <td>enumeration</td> <td>Art56Alin1LitJ</td> </tr> <tr> <td>enumeration</td> <td>Art61LitA</td> </tr> <tr> <td>enumeration</td> <td>Art61LitB</td> </tr> <tr> <td>enumeration</td> <td>Art61LitC</td> </tr> </table>	enumeration	Art55LitB	enumeration	Art56Alin1LitA	enumeration	Art56Alin1LitB	enumeration	Art56Alin1LitC	enumeration	Art56Alin1LitD	enumeration	Art56Alin1Lite	enumeration	Art56Alin1LitF	enumeration	Art56Alin1LitG	enumeration	Art56Alin1LitH	enumeration	Art56Alin1LitI	enumeration	Art56Alin1LitJ	enumeration	Art61LitA	enumeration	Art61LitB	enumeration	Art61LitC
enumeration	Art55LitB																												
enumeration	Art56Alin1LitA																												
enumeration	Art56Alin1LitB																												
enumeration	Art56Alin1LitC																												
enumeration	Art56Alin1LitD																												
enumeration	Art56Alin1Lite																												
enumeration	Art56Alin1LitF																												
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enumeration	Art56Alin1LitH																												
enumeration	Art56Alin1LitI																												
enumeration	Art56Alin1LitJ																												
enumeration	Art61LitA																												
enumeration	Art61LitB																												
enumeration	Art61LitC																												

enumeration	Art61LitD
enumeration	Art65Alin1
enumeration	Art68
enumeration	Art81Alin1
enumeration	Art81Alin7
enumeration	Art81Alin8
enumeration	Art31Alin3
enumeration	HJ
enumeration	NulitateContract
enumeration	AltTemei
enumeration	Art50Lith
enumeration	Art95Alin4
enumeration	L448Art39Alin4
enumeration	Art80Alin3
Source	<xss:element minOccurs="1" name="TemeiLegal" type="reges:TemeiIncepere"/>

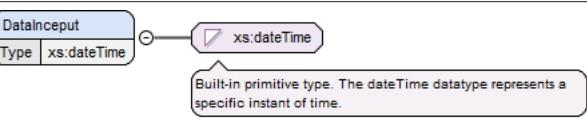
Element reges:ActiuneDetasare / reges:AngajatorCui

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	restriction of xs:string
Properties	content: simple minOccurs: 1
Facets	maxLength 256
Source	<xss:element minOccurs="1" name="AngajatorCui"> <xss:simpleType> <xss:restriction base="xs:string"> <xss:maxLength value="256"/> </xss:restriction> </xss:simpleType> </xss:element>

Element reges:ActiuneDetasare / reges:AngajatorNume

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	restriction of xs:string
Properties	content: simple minOccurs: 1
Facets	maxLength 256
Source	<xss:element minOccurs="1" name="AngajatorNume"> <xss:simpleType> <xss:restriction base="xs:string"> <xss:maxLength value="256"/> </xss:restriction> </xss:simpleType> </xss:element>

Element reges:ActiuneDetasare / reges:DataIncepere

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	

Type	xs:dateTime
Properties	content: simple minOccurs: 1
Source	<xs:element minOccurs="1" name="DataInceput" type="xs:dateTime" />

Element reges:ActiuneDetasare / reges:DataIncetare

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> graph LR DataIncetare[DataIncetare] --> xsDateTime[xs:dateTime] subgraph Type [Type] xsDateTime end note [Built-in primitive type. The dateTime datatype represents a specific instant of time.] </pre>
Type	xs:dateTime
Properties	content: simple minOccurs: 0 nillable: true
Source	<xs:element minOccurs="0" name="DataIncetare" nillable="true" type="xs:dateTime" />

Element reges:ActiuneDetasare / reges:DataSfarsit

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> graph LR DataSfarsit[DataSfarsit] --> xsDateTime[xs:dateTime] subgraph Type [Type] xsDateTime end note [Built-in primitive type. The dateTime datatype represents a specific instant of time.] </pre>
Type	xs:dateTime
Properties	content: simple minOccurs: 1
Source	<xs:element minOccurs="1" name="DataSfarsit" type="xs:dateTime" />

Element reges:ActiuneDetasare / reges:Nationalitate

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> graph LR Nationalitate[Nationalitate] --> Nume[Nume] subgraph Type [Type] Nationalitate end note [reges:Nationalitate] </pre>
Type	reges:Nationalitate
Properties	content: complex minOccurs: 1
Model	reges:Nume
Children	reges:Nume
Instance	<reges:Nationalitate xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Nume>{1,1}</reges:Nume> </reges:Nationalitate>
Source	<xs:element minOccurs="1" name="Nationalitate" type="reges:Nationalitate" />

Element reges:Fisier / reges:Nume

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> graph LR Nume[Nume] --> xsString[xs:string] subgraph Type [Type] xsString end note [Built-in primitive type. The string datatype represents character strings in XML.] </pre>
Type	xs:string
Properties	content: simple

	minOccurs: 1
	maxOccurs: 1
Source	<xs:element name="Nume" type="xs:string" minOccurs="1" maxOccurs="1" />

Element reges:Fisier / reges:Tip

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class Tip { <<xs:string>> } Tip < -- xs:string note over xs:string: Built-in primitive type. The string datatype represents character strings in XML. </pre>						
Type	xs:string						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Source	<xs:element name="Tip" type="xs:string" minOccurs="1" maxOccurs="1" />						

Element reges:Fisier / reges:Id

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class Id { <<reges:GUID>> } Id < -- reges:GUID </pre>						
Type	reges:GUID						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Facets	<p>pattern</p> <pre>([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}) (\{ [0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4} \})</pre>						
Source	<xs:element name="Id" type="reges:GUID" minOccurs="1" maxOccurs="1" />						

Element reges:CerereAccesRegistru / reges:Calitate

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class Calitate { <<reges:TipCalitate>> } Calitate < -- reges:TipCalitate </pre>						
Type	reges:TipCalitate						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Facets	<table border="1"> <tr> <td>enumeration</td> <td>Reprezentant legal</td> </tr> <tr> <td>enumeration</td> <td>Imputernicit</td> </tr> <tr> <td>enumeration</td> <td>Alta</td> </tr> </table>	enumeration	Reprezentant legal	enumeration	Imputernicit	enumeration	Alta
enumeration	Reprezentant legal						
enumeration	Imputernicit						
enumeration	Alta						
Source	<xs:element name="Calitate" type="reges:TipCalitate" minOccurs="1" maxOccurs="1" />						

Element reges:CerereAccesRegistru / reges:Identificare

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Identificare { <<reges:TipIdentificare>> } Identificare < -- reges:TipIdentificare </pre>

Type	reges:TipIdentificare
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Facets	<p>enumeration CIF</p> <p>enumeration CNP</p> <p>enumeration Alta</p>
Source	<xs:element name="Identificare" type="reges:TipIdentificare" minOccurs="1" maxOccurs="1"/>

Element reges:CerereAccesRegistru / reges:Numar

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<p>The diagram shows a class named 'Numar' with a compartment labeled 'Type' containing 'xs:string'. A line connects 'Numar' to 'xs:string' with an open circle at the 'Numar' end, indicating a generalization relationship. A callout box points to 'xs:string' with the text: 'Built-in primitive type. The string datatype represents character strings in XML.'</p>
Type	xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<xs:element name="Numar" type="xs:string" minOccurs="1" maxOccurs="1"/>

Element reges:CerereAccesRegistru / reges:Declaratie

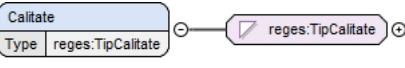
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<p>The diagram shows a class named 'Declaratie' with a compartment labeled 'Type' containing 'xs:string'. A line connects 'Declaratie' to 'xs:string' with an open circle at the 'Declaratie' end, indicating a generalization relationship. A callout box points to 'xs:string' with the text: 'Built-in primitive type. The string datatype represents character strings in XML.'</p>
Type	xs:string
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<xs:element name="Declaratie" type="xs:string" minOccurs="1" maxOccurs="1"/>

Element reges:CerereAccesRegistru / reges:Fisier

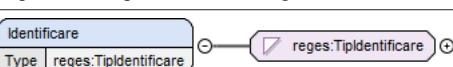
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<p>The diagram shows a class named 'Fisier' with a compartment labeled 'Type' containing 'reges:Fisier'. A line connects 'Fisier' to 'reges:Fisier' with an open circle at the 'Fisier' end, indicating a self-referencing relationship. Inside the 'reges:Fisier' block, there are three attributes: 'Nume' (Type: xs:string), 'Tip' (Type: xs:string), and 'Id' (Type: reges:GUID). Each attribute has a plus sign (+) next to its compartment.</p>
Type	reges:Fisier
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p>
Model	reges:Nume , reges:Tip , reges:Id
Children	reges:Id, reges:Nume, reges:Tip
Instance	<reges:Fisier xmlns:reges="http://www.inspectiamuncii.ro/reges2025">

	<pre><reges:Nume>{1,1}</reges:Nume> <reges:Tip>{1,1}</reges:Tip> <reges:Id>{1,1}</reges:Id> </reges:Fisier></pre>
Source	<code><xss:element name="Fisier" type="reges:Fisier" minOccurs="0" maxOccurs="unbounded" /></code>

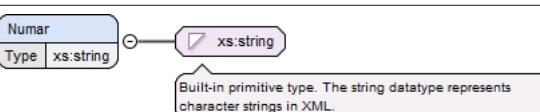
Element reges:CerereDelegareAccesRegistru / reges:Calitate

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	reges:TipCalitate						
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Facets	<table> <tr> <td>enumeration</td> <td>Reprezentant legal</td> </tr> <tr> <td>enumeration</td> <td>Imputernicit</td> </tr> <tr> <td>enumeration</td> <td>Alta</td> </tr> </table>	enumeration	Reprezentant legal	enumeration	Imputernicit	enumeration	Alta
enumeration	Reprezentant legal						
enumeration	Imputernicit						
enumeration	Alta						
Source	<code><xss:element name="Calitate" type="reges:TipCalitate" minOccurs="1" maxOccurs="1" /></code>						

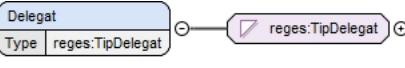
Element reges:CerereDelegareAccesRegistru / reges:Identificare

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	reges:TipIdentificare						
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Facets	<table> <tr> <td>enumeration</td> <td>CIF</td> </tr> <tr> <td>enumeration</td> <td>CNP</td> </tr> <tr> <td>enumeration</td> <td>Alta</td> </tr> </table>	enumeration	CIF	enumeration	CNP	enumeration	Alta
enumeration	CIF						
enumeration	CNP						
enumeration	Alta						
Source	<code><xss:element name="Identificare" type="reges:TipIdentificare" minOccurs="1" maxOccurs="1" /></code>						

Element reges:CerereDelegareAccesRegistru / reges:Numar

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram							
Type	xs:string						
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Source	<code><xss:element name="Numar" type="xs:string" minOccurs="1" maxOccurs="1" /></code>						

Element reges:CerereDelegareAccesRegistru / reges:Delegat

Namespace	http://www.inspectiamuncii.ro/reges2025		
Diagram			
Type	reges:TipDelegat		
Properties	<table> <tr> <td>content:</td> <td>simple</td> </tr> </table>	content:	simple
content:	simple		

	minOccurs:	1
	maxOccurs:	1
Facets	enumeration	Prestator
	enumeration	Angajat
Source	<xs:element name="Delegat" type="reges:TipDelegat" minOccurs="1" maxOccurs="1"/>	

Element reges:CerereDelegareAccesRegistru / reges:NumarDelegat

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	xs:string	
Properties	content: simple minOccurs: 1 maxOccurs: 1	
Source	<xs:element name="NumarDelegat" type="xs:string" minOccurs="1" maxOccurs="1"/>	

Element reges:CerereDelegareAccesRegistru / reges:Declaratie

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	xs:string	
Properties	content: simple minOccurs: 1 maxOccurs: 1	
Source	<xs:element name="Declaratie" type="xs:string" minOccurs="1" maxOccurs="1"/>	

Element reges:CerereDelegareAccesRegistru / reges:Mentiuni

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	xs:string	
Properties	content: simple minOccurs: 1 maxOccurs: 1	
Source	<xs:element name="Mentiuni" type="xs:string" minOccurs="1" maxOccurs="1"/>	

Element reges:CerereExtras / reges:TipCerere

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	reges:TipCerere	
Properties	content: simple minOccurs: 1 maxOccurs: 1	
Source	<xs:element name="TipCerere" type="reges:TipCerere" minOccurs="1" maxOccurs="1"/>	

Facets	enumeration	ExtrasRegistru
	enumeration	AdeverintaVechime
Source	<xs:element name="TipCerere" type="reges:TipCerere" minOccurs="1" maxOccurs="1"/>	

Element reges:CerereExtras / reges:CNP

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	xs:string	
Properties	content: simple minOccurs: 1 maxOccurs: 1	
Source	<xs:element name="CNP" type="xs:string" minOccurs="1" maxOccurs="1"/>	

Element reges:CerereExtras / reges:Societate

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	xs:string	
Properties	content: simple minOccurs: 1 maxOccurs: 1	
Source	<xs:element name="Societate" type="xs:string" minOccurs="1" maxOccurs="1"/>	

Element reges:CerereExtras / reges:DataIncep

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	xs:date	
Properties	content: simple minOccurs: 1 maxOccurs: 1	
Source	<xs:element name="DataIncep" type="xs:date" minOccurs="1" maxOccurs="1"/>	

Element reges:CerereExtras / reges:DataSfarsit

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	xs:date	
Properties	content: simple minOccurs: 1 maxOccurs: 1	
Source	<xs:element name="DataSfarsit" type="xs:date" minOccurs="1" maxOccurs="1"/>	

Element reges:CerereExtras / reges:AreInfoSalariu

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class AreInfoSalariu { <<xs:boolean>> } xs:boolean < -- AreInfoSalariu note over xs:boolean: Built-in primitive type. It defines the boolean values true and false. </pre>						
Type	xs:boolean						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	0	maxOccurs:	1
content:	simple						
minOccurs:	0						
maxOccurs:	1						
Source	<xs:element name="AreInfoSalariu" type="xs:boolean" minOccurs="0" maxOccurs="1"/>						

Element reges:CerereExtras / reges:Declaratie

Namespace	http://www.inspectiamuncii.ro/reges2025						
Diagram	<pre> classDiagram class Declaratie { <<xs:string>> } xs:string < -- Declaratie note over xs:string: Built-in primitive type. The string datatype represents character strings in XML. </pre>						
Type	xs:string						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>maxOccurs:</td> <td>1</td> </tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Source	<xs:element name="Declaratie" type="xs:string" minOccurs="1" maxOccurs="1"/>						

Element reges:Batch / reges:Message

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class Message { <<reges:Message>> } class Header { <<reges:Header>> } Message < -- reges:Message reges:Message < -- Header </pre>				
Type	reges:Message				
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>maxOccurs:</td> <td>unbounded</td> </tr> </table>	content:	complex	maxOccurs:	unbounded
content:	complex				
maxOccurs:	unbounded				
Model	reges:Header				
Children	reges:Header				
Instance	<reges:Message xmlns:reges="http://www.inspectiamuncii.ro/reges2025"> <reges:Header>{1,1}</reges:Header> </reges:Message>				
Source	<xs:element type="reges:Message" name="Message" maxOccurs="unbounded"/>				

Simple Type(s)**Simple Type reges:GUID**

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class GUID { <<xs:string>> } xs:string < -- GUID note over xs:string: Built-in primitive type. The string datatype represents character strings in XML. </pre>
Type	restriction of xs:string
Facets	<p>pattern</p> <pre>([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}) (\{ [0-9a-fA-F]{12})</pre>

		{8} - [0-9a-fA-F]{4} - [0-9a-fA-F]{4} - [0-9a-fA-F]{4} - [0-9a-fA-F]{4} - [0-9a-fA-F]{12}\}
Used by	Elements	reges:Fisier/reges:Id, reges:Header/reges:AuthorId, reges:Header/reges:MessageId, reges:Header/reges:SessionId, reges:Header/reges:UserId, reges:MessageResponse/reges:ResponseId, reges:Notification/reges:MessageId, reges:Notification/reges:NotificationId, reges:Referinta/reges:Id, reges:Result/reges:Ref
Source		<pre><xs:simpleType name="GUID"> <xs:restriction base="xs:string"> <xs:pattern value="([0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{12}) (\{[0-9a-fA-F]{8}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{4}-[0-9a-fA-F]{12}\})" /> </xs:restriction> </xs:simpleType></pre>

Simple Type reges:MessageType

Namespace	http://www.inspectiamuncii.ro/reges2025																																																					
Annotations	Tip mesaj																																																					
Diagram																																																						
Type	restriction of xs:string																																																					
Facets	<table border="1"> <tr><td>enumeration</td><td>Greseala</td></tr> <tr><td>enumeration</td><td>AdaugareContract</td></tr> <tr><td>enumeration</td><td>ModificareContract</td></tr> <tr><td>enumeration</td><td>CorectieContract</td></tr> <tr><td>enumeration</td><td>RadiereContract</td></tr> <tr><td>enumeration</td><td>RevalidareContract</td></tr> <tr><td>enumeration</td><td>InchetareContract</td></tr> <tr><td>enumeration</td><td>ReactivareContract</td></tr> <tr><td>enumeration</td><td>CorectieInchetareContract</td></tr> <tr><td>enumeration</td><td>AnulareInchetareContract</td></tr> <tr><td>enumeration</td><td>SuspendareContract</td></tr> <tr><td>enumeration</td><td>CorectieSuspendareContract</td></tr> <tr><td>enumeration</td><td>ModificareSuspendareContract</td></tr> <tr><td>enumeration</td><td>InchetareSuspendareContract</td></tr> <tr><td>enumeration</td><td>AnulareSuspendareContract</td></tr> <tr><td>enumeration</td><td>DatasareContract</td></tr> <tr><td>enumeration</td><td>CorectieDatasareContract</td></tr> <tr><td>enumeration</td><td>AnulareDatasareContract</td></tr> <tr><td>enumeration</td><td>InchetareDatasareContract</td></tr> <tr><td>enumeration</td><td>TransferContract</td></tr> <tr><td>enumeration</td><td>AnulareTransferContract</td></tr> <tr><td>enumeration</td><td>SchimbareLocMuncaContract</td></tr> <tr><td>enumeration</td><td>AnulareSchimbareLocMuncaContract</td></tr> <tr><td>enumeration</td><td>SchimbareGestiuneRegistruContract</td></tr> <tr><td>enumeration</td><td>AnulareSchimbareGestiuneRegistruContract</td></tr> <tr><td>enumeration</td><td>ModificareDatasareContract</td></tr> </table>		enumeration	Greseala	enumeration	AdaugareContract	enumeration	ModificareContract	enumeration	CorectieContract	enumeration	RadiereContract	enumeration	RevalidareContract	enumeration	InchetareContract	enumeration	ReactivareContract	enumeration	CorectieInchetareContract	enumeration	AnulareInchetareContract	enumeration	SuspendareContract	enumeration	CorectieSuspendareContract	enumeration	ModificareSuspendareContract	enumeration	InchetareSuspendareContract	enumeration	AnulareSuspendareContract	enumeration	DatasareContract	enumeration	CorectieDatasareContract	enumeration	AnulareDatasareContract	enumeration	InchetareDatasareContract	enumeration	TransferContract	enumeration	AnulareTransferContract	enumeration	SchimbareLocMuncaContract	enumeration	AnulareSchimbareLocMuncaContract	enumeration	SchimbareGestiuneRegistruContract	enumeration	AnulareSchimbareGestiuneRegistruContract	enumeration	ModificareDatasareContract
enumeration	Greseala																																																					
enumeration	AdaugareContract																																																					
enumeration	ModificareContract																																																					
enumeration	CorectieContract																																																					
enumeration	RadiereContract																																																					
enumeration	RevalidareContract																																																					
enumeration	InchetareContract																																																					
enumeration	ReactivareContract																																																					
enumeration	CorectieInchetareContract																																																					
enumeration	AnulareInchetareContract																																																					
enumeration	SuspendareContract																																																					
enumeration	CorectieSuspendareContract																																																					
enumeration	ModificareSuspendareContract																																																					
enumeration	InchetareSuspendareContract																																																					
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enumeration	CorectieDatasareContract																																																					
enumeration	AnulareDatasareContract																																																					
enumeration	InchetareDatasareContract																																																					
enumeration	TransferContract																																																					
enumeration	AnulareTransferContract																																																					
enumeration	SchimbareLocMuncaContract																																																					
enumeration	AnulareSchimbareLocMuncaContract																																																					
enumeration	SchimbareGestiuneRegistruContract																																																					
enumeration	AnulareSchimbareGestiuneRegistruContract																																																					
enumeration	ModificareDatasareContract																																																					

	enumeration	CorectieReactivareContract
	enumeration	AnulareReactivareContract
	enumeration	RadiereContract
	enumeration	InregistrareSalariat
	enumeration	ModificareSalariat
	enumeration	CorectieSalariat
	enumeration	RadiereSalariat
	enumeration	InregistrareAngajator
	enumeration	ModificareAngajator
	enumeration	CorectieAngajator
	enumeration	RadiereAngajator
	enumeration	CerereAccesRegistru
	enumeration	CerereDelegareAccesRegistru
	enumeration	CerereExtrasRegistru
	enumeration	CerereAdeverintaVechime
Used by	Element	reges:Header/reges:Operation
Source	<pre><xs:simpleType name="MessageType"> <xs:annotation> <xs:documentation>Tip mesaj</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="Greseala"/> <xs:enumeration value="AdaugareContract"/> <xs:enumeration value="ModificareContract"/> <xs:enumeration value="CorectieContract"/> <xs:enumeration value="RadiereContract"/> <xs:enumeration value="RevalidareContract"/> <xs:enumeration value="InchetareContract"/> <xs:enumeration value="ReactivareContract"/> <xs:enumeration value="CorectieInchetareContract"/> <xs:enumeration value="AnulareInchetareContract"/> <xs:enumeration value="SuspendareContract"/> <xs:enumeration value="CorectieSuspendareContract"/> <xs:enumeration value="ModificareSuspendareContract"/> <xs:enumeration value="InchetareSuspendareContract"/> <xs:enumeration value="AnulareSuspendareContract"/> <xs:enumeration value="DetasareContract"/> <xs:enumeration value="CorectieDetasareContract"/> <xs:enumeration value="AnulareDetasareContract"/> <xs:enumeration value="InchetareDetasareContract"/> <xs:enumeration value="TransferContract"/> <xs:enumeration value="AnulareTransferContract"/> <xs:enumeration value="SchimbareLocMuncaContract"/> <xs:enumeration value="AnulareSchimbareLocMuncaContract"/> <xs:enumeration value="SchimbareGestiuneRegistruContract"/> <xs:enumeration value="AnulareSchimbareGestiuneRegistruContract"/> <xs:enumeration value="ModificareDetasareContract"/> <xs:enumeration value="CorectieReactivareContract"/> <xs:enumeration value="AnulareReactivareContract"/> <xs:enumeration value="RadiereContract"/> <xs:enumeration value="InregistrareSalariat"/> <xs:enumeration value="ModificareSalariat"/> <xs:enumeration value="CorectieSalariat"/> <xs:enumeration value="RadiereSalariat"/> <xs:enumeration value="InregistrareAngajator"/> <xs:enumeration value="ModificareAngajator"/> <xs:enumeration value="CorectieAngajator"/> <xs:enumeration value="RadiereAngajator"/> <xs:enumeration value="CerereAccesRegistru"/> <xs:enumeration value="CerereDelegareAccesRegistru"/> <xs:enumeration value="CerereExtrasRegistru"/> <xs:enumeration value="CerereAdeverintaVechime"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type reges:resultCode

Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram	A UML class diagram fragment. A rounded rectangle labeled "ResultCode" has a line with an open circle at its end pointing to another rounded rectangle labeled "xs:string". Below this, a callout bubble contains the text "Built-in primitive type. The string datatype represents character strings in XML.".
Type	restriction of xs:string
Facets	enumeration SUCSES enumeration FAIL
Used by	Element reges:Result/reges:Code
Source	<pre><xs:simpleType name="ResultCode"> <xs:restriction base="xs:string"> <xs:enumeration value="SUCSES"/> <xs:enumeration value="FAIL"/> </xs:restriction> </xs:simpleType></pre>

Simple Type reges:FormaJuridicaPJ

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	A UML class diagram fragment. A rounded rectangle labeled "FormaJuridicaPJ" has a line with an open circle at its end pointing to another rounded rectangle labeled "xs:string". Below this, a callout bubble contains the text "Built-in primitive type. The string datatype represents character strings in XML.".
Type	restriction of xs:string
Facets	enumeration SocietateComerciala enumeration RegieAutonoma enumeration CompanieNationala enumeration SocietateNationala enumeration AutoritateInstitutiePublica enumeration InstitutieDeCredit enumeration SocietateCooperativa enumeration OrganizatieSindicala enumeration Fundatie enumeration AltePersoaneJuridice enumeration OrganizatiePatronala enumeration OrganizatieAsociatieCuPersonalitateJuridica enumeration ReprezentantaDinRomaniaPentruPJStraina enumeration InstitutCulturalAlUnuiStat enumeration ReprezentantaComercialaSiEconomicaAleAltuiStat enumeration MisiuneDiplomatica enumeration OficiuConsular
Used by	Element reges:DetaliiAngajatorPersoanaJuridica/reges:FormaJuridicaPJ
Source	<pre><xs:simpleType name="FormaJuridicaPJ"> <xs:restriction base="xs:string"> <xs:enumeration value="SocietateComerciala"/> <xs:enumeration value="RegieAutonoma"/> <xs:enumeration value="CompanieNationala"/> <xs:enumeration value="SocietateNationala"/> <xs:enumeration value="AutoritateInstitutiePublica"/> <xs:enumeration value="InstitutieDeCredit"/> <xs:enumeration value="SocietateCooperativa"/> <xs:enumeration value="OrganizatieSindicala"/> <xs:enumeration value="Fundatie"/> <xs:enumeration value="AltePersoaneJuridice"/> <xs:enumeration value="OrganizatiePatronala"/></pre>

```

<xs:enumeration value="OrganizatieAsociatieCuPersonalitateJuridica"/>
<xs:enumeration value="ReprezentantaDinRomaniaPentruPJStraina"/>
<xs:enumeration value="InstitutCulturalAlUnuiStat"/>
<xs:enumeration value="ReprezentantaComercialaSiEconomicaAleAltuiStat"/>
<xs:enumeration value="MisiuneDiplomatica"/>
<xs:enumeration value="OficiuConsular"/>
</xs:restriction>
</xs:simpleType>

```

Simple Type reges:FormaOrganizarePJ

Namespace	http://www.inspectiamuncii.ro/reges2025																																																												
Diagram	<p>The diagram shows a class named 'FormaOrganizarePJ' with a multiplicity of 0..1. It is connected to a 'xs:string' primitive type via a directed association. A callout box points to the 'xs:string' type with the text: 'Built-in primitive type. The string datatype represents character strings in XML.'</p>																																																												
Type	restriction of xs:string																																																												
Facets	<table border="1"> <tr><td>enumeration</td><td>Agricola</td></tr> <tr><td>enumeration</td><td>AlteInstitutiiDeCredit</td></tr> <tr><td>enumeration</td><td>AlteOrganizatiiPatronale</td></tr> <tr><td>enumeration</td><td>AlteOrganizatiiSauAsociatiiCuPersonalitateJuridica</td></tr> <tr><td>enumeration</td><td>AsociatieDeProprietari</td></tr> <tr><td>enumeration</td><td>Banca</td></tr> <tr><td>enumeration</td><td>CaseDeEconomiiPentruDomeniuLocativ</td></tr> <tr><td>enumeration</td><td>ConfederatieSindicala</td></tr> <tr><td>enumeration</td><td>DeConsum</td></tr> <tr><td>enumeration</td><td>DeLocuinte</td></tr> <tr><td>enumeration</td><td>DeTransporturi</td></tr> <tr><td>enumeration</td><td>DeValorificare</td></tr> <tr><td>enumeration</td><td>Federatiepatronala</td></tr> <tr><td>enumeration</td><td>Federatiesindicala</td></tr> <tr><td>enumeration</td><td>Forestiere</td></tr> <tr><td>enumeration</td><td>InstitutiiEmitenteDeMonedaElectronica</td></tr> <tr><td>enumeration</td><td>Mestesugareasca</td></tr> <tr><td>enumeration</td><td>OrganizatieCooperativaDeCredit</td></tr> <tr><td>enumeration</td><td>OrganizatieSauAsociatieProfesionala</td></tr> <tr><td>enumeration</td><td>Patronat</td></tr> <tr><td>enumeration</td><td>Pescaresti</td></tr> <tr><td>enumeration</td><td>Sindicat</td></tr> <tr><td>enumeration</td><td>SocietateCuRaspundereLimitata</td></tr> <tr><td>enumeration</td><td>SocietateCuRaspundereLimitataDebutant</td></tr> <tr><td>enumeration</td><td>SocietateInComanditaPeActiuni</td></tr> <tr><td>enumeration</td><td>SocietateInComanditaSimpla</td></tr> <tr><td>enumeration</td><td>SocietateInNumeColectiv</td></tr> <tr><td>enumeration</td><td>SocietatePeActiuni</td></tr> <tr><td>enumeration</td><td>Sucursalaauneiinstitutiidecreditstraina</td></tr> <tr><td>enumeration</td><td>UniunePatronala</td></tr> </table>	enumeration	Agricola	enumeration	AlteInstitutiiDeCredit	enumeration	AlteOrganizatiiPatronale	enumeration	AlteOrganizatiiSauAsociatiiCuPersonalitateJuridica	enumeration	AsociatieDeProprietari	enumeration	Banca	enumeration	CaseDeEconomiiPentruDomeniuLocativ	enumeration	ConfederatieSindicala	enumeration	DeConsum	enumeration	DeLocuinte	enumeration	DeTransporturi	enumeration	DeValorificare	enumeration	Federatiepatronala	enumeration	Federatiesindicala	enumeration	Forestiere	enumeration	InstitutiiEmitenteDeMonedaElectronica	enumeration	Mestesugareasca	enumeration	OrganizatieCooperativaDeCredit	enumeration	OrganizatieSauAsociatieProfesionala	enumeration	Patronat	enumeration	Pescaresti	enumeration	Sindicat	enumeration	SocietateCuRaspundereLimitata	enumeration	SocietateCuRaspundereLimitataDebutant	enumeration	SocietateInComanditaPeActiuni	enumeration	SocietateInComanditaSimpla	enumeration	SocietateInNumeColectiv	enumeration	SocietatePeActiuni	enumeration	Sucursalaauneiinstitutiidecreditstraina	enumeration	UniunePatronala
enumeration	Agricola																																																												
enumeration	AlteInstitutiiDeCredit																																																												
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enumeration	AsociatieDeProprietari																																																												
enumeration	Banca																																																												
enumeration	CaseDeEconomiiPentruDomeniuLocativ																																																												
enumeration	ConfederatieSindicala																																																												
enumeration	DeConsum																																																												
enumeration	DeLocuinte																																																												
enumeration	DeTransporturi																																																												
enumeration	DeValorificare																																																												
enumeration	Federatiepatronala																																																												
enumeration	Federatiesindicala																																																												
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enumeration	Mestesugareasca																																																												
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enumeration	Patronat																																																												
enumeration	Pescaresti																																																												
enumeration	Sindicat																																																												
enumeration	SocietateCuRaspundereLimitata																																																												
enumeration	SocietateCuRaspundereLimitataDebutant																																																												
enumeration	SocietateInComanditaPeActiuni																																																												
enumeration	SocietateInComanditaSimpla																																																												
enumeration	SocietateInNumeColectiv																																																												
enumeration	SocietatePeActiuni																																																												
enumeration	Sucursalaauneiinstitutiidecreditstraina																																																												
enumeration	UniunePatronala																																																												

	enumeration	UniuneSindicala
Used by	Element	reges:DetaliiAngajatorPersoanaJuridica/reges:FormaOrganizarePJ
Source	<pre><xs:simpleType name="FormaOrganizarePJ"> <xs:restriction base="xs:string"> <xs:enumeration value="Agricola"/> <xs:enumeration value="AlteInstitutiiDeCredit"/> <xs:enumeration value="AlteOrganizatiiPatronale"/> <xs:enumeration value="AlteOrganizatiiSauAsociatiiCuPersonalitateJuridica"/> <xs:enumeration value="AsociatieDeProprietari"/> <xs:enumeration value="Banca"/> <xs:enumeration value="CaseDeEconomiiPentruDomeniulLocativ"/> <xs:enumeration value="ConfederatieSindicala"/> <xs:enumeration value="DeConsum"/> <xs:enumeration value="DeLocuinte"/> <xs:enumeration value="DeTransporturi"/> <xs:enumeration value="DeValorificare"/> <xs:enumeration value="Federatiepatronala"/> <xs:enumeration value="Federatiesindicala"/> <xs:enumeration value="Forestiere"/> <xs:enumeration value="InstitutiiEmitenteDeMonedaElectronica"/> <xs:enumeration value="Mestesugareaasca"/> <xs:enumeration value="OrganizatieCooperativaDeCredit"/> <xs:enumeration value="OrganizatieSauAsociatieProfesionala"/> <xs:enumeration value="Patronat"/> <xs:enumeration value="Pescaresti"/> <xs:enumeration value="Sindicat"/> <xs:enumeration value="SocietateCuRaspundereLimitata"/> <xs:enumeration value="SocietateCuRaspundereLimitataDebutant"/> <xs:enumeration value="SocietateInComanditaPeActiuni"/> <xs:enumeration value="SocietateInComanditaSimpla"/> <xs:enumeration value="SocietateInNumeColectiv"/> <xs:enumeration value="SocietatePeActiuni"/> <xs:enumeration value="Sucursalauneiinstitutiidecreditstraina"/> <xs:enumeration value="UniunePatronala"/> <xs:enumeration value="UniuneSindicala"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type reges:FormaProprietate

Namespace	http://www.inspectiamuncii.ro/reges2025							
Diagram								
Type	restriction of xs:string							
Facets	<table border="1"> <tr> <td>enumeration</td> <td>Stat</td> </tr> <tr> <td>enumeration</td> <td>Privata</td> </tr> <tr> <td>enumeration</td> <td>Mixta</td> </tr> </table>		enumeration	Stat	enumeration	Privata	enumeration	Mixta
enumeration	Stat							
enumeration	Privata							
enumeration	Mixta							
Used by	Element reges:DetaliiAngajatorPersoanaJuridica/reges:FormaProprietate							
Source	<pre><xs:simpleType name="FormaProprietate"> <xs:restriction base="xs:string"> <xs:enumeration value="Stat"/> <xs:enumeration value="Privata"/> <xs:enumeration value="Mixta"/> </xs:restriction> </xs:simpleType></pre>							

Simple Type reges:NivelInfiintare

Namespace	http://www.inspectiamuncii.ro/reges2025					
Diagram						
Type	restriction of xs:string					
Facets	<table border="1"> <tr> <td>enumeration</td> <td>SediuSocial</td> </tr> <tr> <td>enumeration</td> <td>Filiala</td> </tr> </table>		enumeration	SediuSocial	enumeration	Filiala
enumeration	SediuSocial					
enumeration	Filiala					

	enumeration	Sucursala
Used by	Element	reges:DetaliiAngajatorPersoanaJuridica/reges:NivelInfiintare
Source	<pre><xs:simpleType name="NivelInfiintare"> <xs:restriction base="xs:string"> <xs:enumeration value="SediuSocial"/> <xs:enumeration value="Filiala"/> <xs:enumeration value="Sucursala"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type reges:ActIdentitatePF

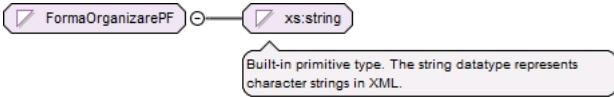
Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	restriction of xs:string	
Facets	enumeration	Cnp
	enumeration	CnpCif
	enumeration	Pasaport
	enumeration	PasaportCif
	enumeration	PasaportActIdentitate
Used by	Element	reges:DetaliiAngajatorPersoanaFizica/reges:ActIdentitatePF
Source	<pre><xs:simpleType name="ActIdentitatePF"> <xs:restriction base="xs:string"> <xs:enumeration value="Cnp"/> <xs:enumeration value="CnpCif"/> <xs:enumeration value="Pasaport"/> <xs:enumeration value="PasaportCif"/> <xs:enumeration value="PasaportActIdentitate"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type reges:FormaJuridicaPF

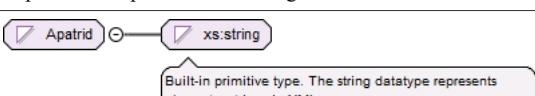
Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	restriction of xs:string	
Facets	enumeration	PF
	enumeration	PFA
	enumeration	IF
	enumeration	ProfesieSpeciala
	enumeration	IPF
Used by	Element	reges:DetaliiAngajatorPersoanaFizica/reges:FormaJuridicaPF
Source	<pre><xs:simpleType name="FormaJuridicaPF"> <xs:restriction base="xs:string"> <xs:enumeration value="PF"/> <xs:enumeration value="PFA"/> <xs:enumeration value="IF"/> <xs:enumeration value="ProfesieSpeciala"/> <xs:enumeration value="IPF"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type reges:FormaOrganizarePF

Namespace	http://www.inspectiamuncii.ro/reges2025	
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Diagram	
Type	restriction of xs:string
Facets	enumeration Arhitect enumeration AsistentMedical enumeration AuditorFinanciar enumeration Avocat enumeration ConsilierProprietateIndustriala enumeration ConsultantFiscal enumeration ExecutorJudecatoresc enumeration ExpertContabil enumeration ExpertVamal enumeration Farmacist enumeration Medic enumeration MedicVeterinar enumeration NotarPublic enumeration Psiholog enumeration TraducatorAutorizat enumeration LichidatorJudiciar enumeration AltePersoaneFizice
Used by	Element reges:DetaliiAngajatorPersoanaFizica/reges:FormaOrganizarePF
Source	<pre><xs:simpleType name="FormaOrganizarePF"> <xs:restriction base="xs:string"> <xs:enumeration value="Arhitect"/> <xs:enumeration value="AsistentMedical"/> <xs:enumeration value="AuditorFinanciar"/> <xs:enumeration value="Avocat"/> <xs:enumeration value="ConsilierProprietateIndustriala"/> <xs:enumeration value="ConsultantFiscal"/> <xs:enumeration value="ExecutorJudecatoresc"/> <xs:enumeration value="ExpertContabil"/> <xs:enumeration value="ExpertVamal"/> <xs:enumeration value="Farmacist"/> <xs:enumeration value="Medic"/> <xs:enumeration value="MedicVeterinar"/> <xs:enumeration value="NotarPublic"/> <xs:enumeration value="Psiholog"/> <xs:enumeration value="TraducatorAutorizat"/> <xs:enumeration value="LichidatorJudiciar"/> <xs:enumeration value="AltePersoaneFizice"/> </xs:restriction> </xs:simpleType></pre>

Simple Type reges:Apatriid

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	restriction of xs:string
Facets	enumeration FaraDreptDeSedereInUe enumeration CuDreptDeSedereInUe
Used by	Element reges:InfoSalariat/reges:Apatriid
Source	<pre><xs:simpleType name="Apatriid"> <xs:restriction base="xs:string"> <xs:enumeration value="FaraDreptDeSedereInUe"/> <xs:enumeration value="CuDreptDeSedereInUe"/> </xs:restriction> </xs:simpleType></pre>

```

    </xs:restriction>
</xs:simpleType>

```

Simple Type reges:TipAutorizatie

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	restriction of xs:string	
Facets	enumeration LucratoriPermanenti enumeration Exceptie enumeration LucratoriSezonieri enumeration LucratoriStagiari enumeration Sportivi enumeration Nominala enumeration LucratoriTransfrontalieri enumeration LucratorInaltCalificat enumeration LucratoriAuPair	
Used by	Element	reges:DetaliiSalariatStrain/reges:TipAutorizatie
Source	<pre> <xs:simpleType name="TipAutorizatie"> <xs:restriction base="xs:string"> <xs:enumeration value="LucratoriPermanenti"/> <xs:enumeration value="Exceptie"/> <xs:enumeration value="LucratoriSezonieri"/> <xs:enumeration value="LucratoriStagiari"/> <xs:enumeration value="Sportivi"/> <xs:enumeration value="Nominala"/> <xs:enumeration value="LucratoriTransfrontalieri"/> <xs:enumeration value="LucratorInaltCalificat"/> <xs:enumeration value="LucratoriAuPair"/> </xs:restriction> </xs:simpleType> </pre>	

Simple Type reges:TipActIdentitate

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	restriction of xs:string	
Facets	enumeration CarteIdentitate enumeration Pasaport enumeration BuletinIdentitate enumeration Alt enumeration CarteDeRezidenta enumeration PermisDeSedere enumeration AltActIdentitateRomanesc enumeration AltApatriidTolerat	
Used by	Element	reges:InfoSalariat/reges:TipActIdentitate
Source	<pre> <xs:simpleType name="TipActIdentitate"> <xs:restriction base="xs:string"> <xs:enumeration value="CarteIdentitate"/> <xs:enumeration value="Pasaport"/> <xs:enumeration value="BuletinIdentitate"/> <xs:enumeration value="Alt"/> <xs:enumeration value="CarteDeRezidenta"/> <xs:enumeration value="PermisDeSedere"/> <xs:enumeration value="AltActIdentitateRomanesc"/> <xs:enumeration value="AltApatriidTolerat"/> </xs:restriction> </xs:simpleType> </pre>	

```

    </xs:restriction>
</xs:simpleType>

```

Simple Type reges:TipMutare

Namespace	http://www.inspectiamuncii.ro/reges2025							
Diagram								
Type	restriction of xs:string							
Facets	<table> <tr> <td>enumeration</td> <td>Transfer</td> </tr> <tr> <td>enumeration</td> <td>SchimbareLocMunca</td> </tr> <tr> <td>enumeration</td> <td>SchimbareGestiuneRegistru</td> </tr> </table>		enumeration	Transfer	enumeration	SchimbareLocMunca	enumeration	SchimbareGestiuneRegistru
enumeration	Transfer							
enumeration	SchimbareLocMunca							
enumeration	SchimbareGestiuneRegistru							
Used by	Elements reges:ActiuneMutare/reges:TipMutare, reges:ContractMutareDetalii/reges:TipMutare							
Source	<pre> <xs:simpleType name="TipMutare"> <xs:restriction base="xs:string"> <xs:enumeration value="Transfer"/> <xs:enumeration value="SchimbareLocMunca"/> <xs:enumeration value="SchimbareGestiuneRegistru"/> </xs:restriction> </xs:simpleType> </pre>							

Simple Type reges:ExceptieDataSfarsit

Namespace	http://www.inspectiamuncii.ro/reges2025							
Diagram								
Type	restriction of xs:string							
Facets	<table> <tr> <td>enumeration</td> <td>Art83LitA</td> </tr> <tr> <td>enumeration</td> <td>Art83Lite</td> </tr> <tr> <td>enumeration</td> <td>Art83Lith</td> </tr> </table>		enumeration	Art83LitA	enumeration	Art83Lite	enumeration	Art83Lith
enumeration	Art83LitA							
enumeration	Art83Lite							
enumeration	Art83Lith							
Used by	Element reges:ContinutContract/reges:ExceptieDataSfarsit							
Source	<pre> <xs:simpleType name="ExceptieDataSfarsit"> <xs:restriction base="xs:string"> <xs:enumeration value="Art83LitA"/> <xs:enumeration value="Art83Lite"/> <xs:enumeration value="Art83Lith"/> </xs:restriction> </xs:simpleType> </pre>							

Simple Type reges:RepartizareIntervalTimp

Namespace	http://www.inspectiamuncii.ro/reges2025							
Diagram								
Type	restriction of xs:string							
Facets	<table> <tr> <td>enumeration</td> <td>OrePeZi</td> </tr> <tr> <td>enumeration</td> <td>OrePeSaptamana</td> </tr> <tr> <td>enumeration</td> <td>OrePeLuna</td> </tr> </table>		enumeration	OrePeZi	enumeration	OrePeSaptamana	enumeration	OrePeLuna
enumeration	OrePeZi							
enumeration	OrePeSaptamana							
enumeration	OrePeLuna							
Used by	Element reges:TimpMunca/reges:IntervalTimp							
Source	<pre> <xs:simpleType name="RepartizareIntervalTimp"> <xs:restriction base="xs:string"> <xs:enumeration value="OrePeZi"/> <xs:enumeration value="OrePeSaptamana"/> <xs:enumeration value="OrePeLuna"/> </xs:restriction> </xs:simpleType> </pre>							

Simple Type reges:NormaTimpMunca

Namespace	http://www.inspectiamuncii.ro/reges2025											
Diagram												
Type	restriction of xs:string											
Facets	<table> <tr> <td>enumeration</td><td>NormaIntreaga840</td></tr> <tr> <td>enumeration</td><td>NormaIntreaga630</td></tr> <tr> <td>enumeration</td><td>NormaIntreagaLegiSpeciale</td></tr> <tr> <td>enumeration</td><td>TimpPartial</td></tr> <tr> <td>enumeration</td><td>TimpOUG132</td></tr> </table>		enumeration	NormaIntreaga840	enumeration	NormaIntreaga630	enumeration	NormaIntreagaLegiSpeciale	enumeration	TimpPartial	enumeration	TimpOUG132
enumeration	NormaIntreaga840											
enumeration	NormaIntreaga630											
enumeration	NormaIntreagaLegiSpeciale											
enumeration	TimpPartial											
enumeration	TimpOUG132											
Used by	Element reges:TimpMunca/reges:Norma											
Source	<pre><xs:simpleType name="NormaTimpMunca"> <xs:restriction base="xs:string"> <xs:enumeration value="NormaIntreaga840"/> <xs:enumeration value="NormaIntreaga630"/> <xs:enumeration value="NormaIntreagaLegiSpeciale"/> <xs:enumeration value="TimpPartial"/> <xs:enumeration value="TimpOUG132"/> </xs:restriction> </xs:simpleType></pre>											

Simple Type reges:RepartizareTimpMunca

Namespace	http://www.inspectiamuncii.ro/reges2025							
Diagram								
Type	restriction of xs:string							
Facets	<table> <tr> <td>enumeration</td><td>OreDeZi</td></tr> <tr> <td>enumeration</td><td>OreDeNoapte</td></tr> <tr> <td>enumeration</td><td>Inegal</td></tr> </table>		enumeration	OreDeZi	enumeration	OreDeNoapte	enumeration	Inegal
enumeration	OreDeZi							
enumeration	OreDeNoapte							
enumeration	Inegal							
Used by	Element reges:TimpMunca/reges:Repartizare							
Source	<pre><xs:simpleType name="RepartizareTimpMunca"> <xs:restriction base="xs:string"> <xs:enumeration value="OreDeZi"/> <xs:enumeration value="OreDeNoapte"/> <xs:enumeration value="Inegal"/> </xs:restriction> </xs:simpleType></pre>							

Simple Type reges:TipContract

Namespace	http://www.inspectiamuncii.ro/reges2025													
Diagram														
Type	restriction of xs:string													
Facets	<table> <tr> <td>enumeration</td><td>ContractIndividualMunca</td></tr> <tr> <td>enumeration</td><td>ContractUcenicie</td></tr> <tr> <td>enumeration</td><td>ContractMuncaLaDomiciliu</td></tr> <tr> <td>enumeration</td><td>ContractMuncaTemporara</td></tr> <tr> <td>enumeration</td><td>ContractIndividual-MuncaTineriDezavantajati</td></tr> <tr> <td>enumeration</td><td>ContractIndividualMunca-ClauzaTelemunca</td></tr> </table>		enumeration	ContractIndividualMunca	enumeration	ContractUcenicie	enumeration	ContractMuncaLaDomiciliu	enumeration	ContractMuncaTemporara	enumeration	ContractIndividual-MuncaTineriDezavantajati	enumeration	ContractIndividualMunca-ClauzaTelemunca
enumeration	ContractIndividualMunca													
enumeration	ContractUcenicie													
enumeration	ContractMuncaLaDomiciliu													
enumeration	ContractMuncaTemporara													
enumeration	ContractIndividual-MuncaTineriDezavantajati													
enumeration	ContractIndividualMunca-ClauzaTelemunca													

	enumeration	ContractMuncaTemporara-ClauzaTelemunca
Used by	Element	reges:ContinutContract/reges:TipContract
Source	<pre><xs:simpleType name="TipContract"> <xs:restriction base="xs:string"> <xs:enumeration value="ContractIndividualMunca"/> <xs:enumeration value="ContractUcenicie"/> <xs:enumeration value="ContractMuncaLaDomiciliu"/> <xs:enumeration value="ContractMuncaTemporara"/> <xs:enumeration value="ContractIndividualMuncaTineriDezavantajati"/> <xs:enumeration value="ContractIndividualMuncaClauzaTelemunca"/> <xs:enumeration value="ContractMuncaTemporaraClauzaTelemunca"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type reges:TipDurata

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	restriction of xs:string	
Facets	enumeration	Nedeterminata
	enumeration	Determinata
Used by	Element	reges:ContinutContract/reges:TipDurata
Source	<pre><xs:simpleType name="TipDurata"> <xs:restriction base="xs:string"> <xs:enumeration value="Nedeterminata"/> <xs:enumeration value="Determinata"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type reges:TipNorma

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	restriction of xs:string	
Facets	enumeration	NormaIntreaga
	enumeration	TimpPartial
	enumeration	NormaOUG132
Used by	Element	reges:ContinutContract/reges:TipNorma
Source	<pre><xs:simpleType name="TipNorma"> <xs:restriction base="xs:string"> <xs:enumeration value="NormaIntreaga"/> <xs:enumeration value="TimpPartial"/> <xs:enumeration value="NormaOUG132"/> </xs:restriction> </xs:simpleType></pre>	

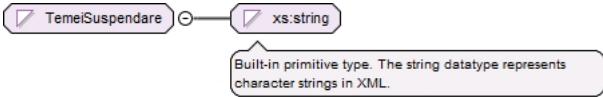
Simple Type reges:TemeiIncetare

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram		
Type	restriction of xs:string	
Facets	enumeration	Art55LitB
	enumeration	Art56Alin1LitA

	enumeration	Art56Alin1LitB
	enumeration	Art56Alin1LitC
	enumeration	Art56Alin1LitD
	enumeration	Art56Alin1LitE
	enumeration	Art56Alin1LitF
	enumeration	Art56Alin1LitG
	enumeration	Art56Alin1LitH
	enumeration	Art56Alin1LitI
	enumeration	Art56Alin1LitJ
	enumeration	Art61LitA
	enumeration	Art61LitB
	enumeration	Art61LitC
	enumeration	Art61LitD
	enumeration	Art65Alin1
	enumeration	Art68
	enumeration	Art81Alin1
	enumeration	Art81Alin7
	enumeration	Art81Alin8
	enumeration	Art31Alin3
	enumeration	HJ
	enumeration	NulitateContract
	enumeration	AltTemei
	enumeration	Art50Lith
	enumeration	Art95Alin4
	enumeration	L448Art39Alin4
	enumeration	Art80Alin3
Used by	Element	reges:ActiuneInceata/reges:TemeiLegal
Source	<pre> <xs:simpleType name="TemeiInceata"> <xs:restriction base="xs:string"> <xs:enumeration value="Art55LitB"/> <xs:enumeration value="Art56Alin1LitA"/> <xs:enumeration value="Art56Alin1LitB"/> <xs:enumeration value="Art56Alin1LitC"/> <xs:enumeration value="Art56Alin1LitD"/> <xs:enumeration value="Art56Alin1LitE"/> <xs:enumeration value="Art56Alin1LitF"/> <xs:enumeration value="Art56Alin1LitG"/> <xs:enumeration value="Art56Alin1LitH"/> <xs:enumeration value="Art56Alin1LitI"/> <xs:enumeration value="Art56Alin1LitJ"/> <xs:enumeration value="Art61LitA"/> <xs:enumeration value="Art61LitB"/> <xs:enumeration value="Art61LitC"/> <xs:enumeration value="Art61LitD"/> <xs:enumeration value="Art65Alin1"/> <xs:enumeration value="Art68"/> <xs:enumeration value="Art81Alin1"/> <xs:enumeration value="Art81Alin7"/> <xs:enumeration value="Art81Alin8"/> <xs:enumeration value="Art31Alin3"/> <xs:enumeration value="HJ"/> <xs:enumeration value="NulitateContract"/> <xs:enumeration value="AltTemei"/> <xs:enumeration value="Art50Lith"/> <xs:enumeration value="Art95Alin4"/> <xs:enumeration value="L448Art39Alin4"/> <xs:enumeration value="Art80Alin3"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type reges:TemeiSuspendare

Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram	 A UML class diagram fragment. A class named "TemeiSuspendare" is connected via a relationship to an "xs:string" class. A callout box points to the "xs:string" class with the text: "Built-in primitive type. The string datatype represents character strings in XML.".
Type	restriction of xs:string
Facets	enumeration Art54 enumeration Art50LiteraD enumeration Art50LiteraE enumeration Art50LiteraF enumeration Art50LiteraG enumeration Art50LiteraH enumeration Art50LiteraI enumeration Art51Alin1LiteraA enumeration Art51Alin1LiteraB enumeration Art51Alin1LiteraC enumeration Art51Alin1LiteraD enumeration Art51Alin1LiteraE enumeration Art51Alin1LiteraF enumeration Art51Alin2 enumeration Art52Alin1LiteraA enumeration Art52Alin1LiteraB enumeration Art52Alin1LiteraC enumeration Art52Alin1LiteraD enumeration Art52Alin1LiteraE enumeration Art52Alin3 enumeration Art6Alin1 enumeration Art52Alin1LiteraC1 enumeration Art50LiteraC enumeration Art51Alin1LiteraG enumeration Art11Alin2 enumeration Art31Alin1
Used by	Element reges:ActiuneSuspendare/reges:TemeiLegal
Source	<pre> <xs:simpleType name="TemeiSuspendare"> <xs:restriction base="xs:string"> <xs:enumeration value="Art54"/> <xs:enumeration value="Art50LiteraD"/> <xs:enumeration value="Art50LiteraE"/> <xs:enumeration value="Art50LiteraF"/> <xs:enumeration value="Art50LiteraG"/> <xs:enumeration value="Art50LiteraH"/> <xs:enumeration value="Art50LiteraI"/> <xs:enumeration value="Art51Alin1LiteraA"/> <xs:enumeration value="Art51Alin1LiteraB"/> <xs:enumeration value="Art51Alin1LiteraC"/> <xs:enumeration value="Art51Alin1LiteraD"/> <xs:enumeration value="Art51Alin1LiteraE"/> <xs:enumeration value="Art51Alin2"/> <xs:enumeration value="Art52Alin1LiteraA"/> <xs:enumeration value="Art52Alin1LiteraB"/> <xs:enumeration value="Art52Alin1LiteraC"/> <xs:enumeration value="Art52Alin1LiteraD"/> <xs:enumeration value="Art52Alin1LiteraE"/> <xs:enumeration value="Art52Alin3"/> <xs:enumeration value="Art6Alin1"/> <xs:enumeration value="Art52Alin1LiteraC1"/> <xs:enumeration value="Art50LiteraC"/> <xs:enumeration value="Art51Alin1LiteraG"/> <xs:enumeration value="Art11Alin2"/> <xs:enumeration value="Art31Alin1"/> </xs:restriction> </xs:simpleType> </pre>

<code></xs:simpleType></code>

Simple Type reges:TemeiReactivare

Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> graph LR TemeiReactivare --> xsstring[xs:string] style TemeiReactivare fill:#e0e0ff,stroke:#808080 style xsstring fill:#e0e0ff,stroke:#808080 </pre> <p>Built-in primitive type. The string datatype represents character strings in XML.</p>	
Type	restriction of xs:string	
Facets	enumeration Reintegrare	
Used by	Element	reges:ActiuneReactivare/reges:TemeiLegal
Source	<pre> <xs:simpleType name="TemeiReactivare"> <xs:restriction base="xs:string"> <xs:enumeration value="Reintegrare"/> </xs:restriction> </xs:simpleType> </pre>	

Simple Type reges:TipIdentificare

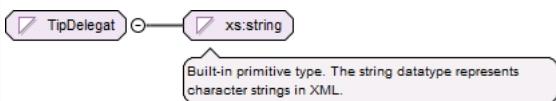
Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> graph LR TipIdentificare --> xsstring[xs:string] style TipIdentificare fill:#e0e0ff,stroke:#808080 style xsstring fill:#e0e0ff,stroke:#808080 </pre> <p>Built-in primitive type. The string datatype represents character strings in XML.</p>	
Type	restriction of xs:string	
Facets	enumeration	CIF
	enumeration	CNP
	enumeration	Alta
Used by	Elements	reges:CerereAccesRegistru/reges:Identificare, reges:CerereDelegareAccesRegistru/reges:Identificare
Source	<pre> <xs:simpleType name="TipIdentificare"> <xs:restriction base="xs:string"> <xs:enumeration value="CIF"/> <xs:enumeration value="CNP"/> <xs:enumeration value="Alta"/> </xs:restriction> </xs:simpleType> </pre>	

Simple Type reges:TipCalitate

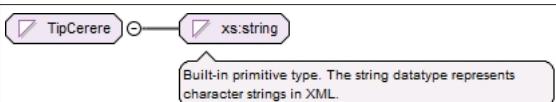
Namespace	http://www.inspectiamuncii.ro/reges2025	
Diagram	<pre> graph LR TipCalitate --> xsstring[xs:string] style TipCalitate fill:#e0e0ff,stroke:#808080 style xsstring fill:#e0e0ff,stroke:#808080 </pre> <p>Built-in primitive type. The string datatype represents character strings in XML.</p>	
Type	restriction of xs:string	
Facets	enumeration	Reprezentant legal
	enumeration	Imputernicit
	enumeration	Alta
Used by	Elements	reges:CerereAccesRegistru/reges:Calitate, reges:CerereDelegareAccesRegistru/reges:Calitate
Source	<pre> <xs:simpleType name="TipCalitate"> <xs:restriction base="xs:string"> <xs:enumeration value="Reprezentant legal"/> <xs:enumeration value="Imputernicit"/> <xs:enumeration value="Alta"/> </xs:restriction> </xs:simpleType> </pre>	

Simple Type reges:TipDelegat

Namespace	http://www.inspectiamuncii.ro/reges2025	
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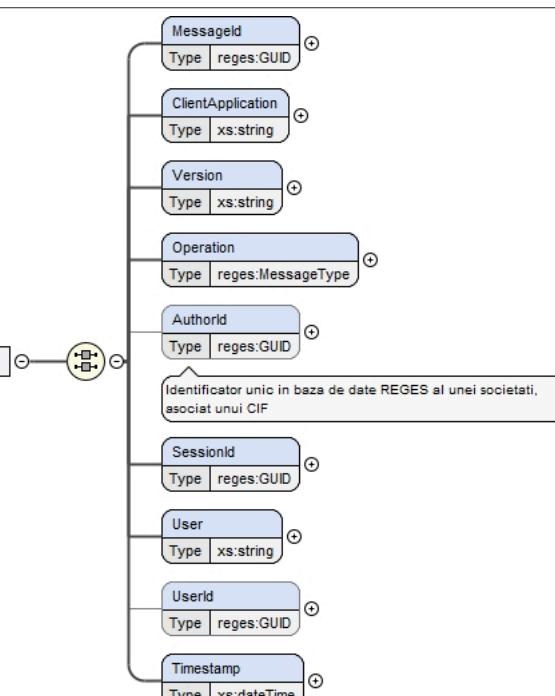
Diagram	
Type	restriction of xs:string
Facets	enumeration Prestator enumeration Angajat
Used by	Element reges:CerereDelegareAccesRegistru/reges:Delegat
Source	<pre><xs:simpleType name="TipDelegat"> <xs:restriction base="xs:string"> <xs:enumeration value="Prestator"/> <xs:enumeration value="Angajat"/> </xs:restriction> </xs:simpleType></pre>

Simple Type reges:TipCerere

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	restriction of xs:string
Facets	enumeration ExtrasRegistru enumeration AdeverintaVechime
Used by	Element reges:CerereExtras/reges:TipCerere
Source	<pre><xs:simpleType name="TipCerere"> <xs:restriction base="xs:string"> <xs:enumeration value="ExtrasRegistru"/> <xs:enumeration value="AdeverintaVechime"/> </xs:restriction> </xs:simpleType></pre>

Complex Type(s)

Complex Type reges:Header

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	

Used by	Element reges:Message/reges:Header
Model	ALL(reges:MessageId reges:ClientApplication reges:Version reges:Operation reges:AuthorId{0,1} reges:SessionId reges:User reges:UserId{0,1} reges:Timestamp)
Children	reges:AuthorId, reges:ClientApplication, reges:MessageId, reges:Operation, reges:SessionId, reges:Timestamp, reges:User, reges:UserId, reges:Version
Source	<pre><xs:complexType name="Header"> <xs:all> <xs:element maxOccurs="1" minOccurs="1" name="MessageId" type="reges:GUID"/> <xs:element maxOccurs="1" minOccurs="1" name="ClientApplication" type="xs:string"/> <xs:element maxOccurs="1" minOccurs="1" name="Version" type="xs:string"/> <xs:element maxOccurs="1" minOccurs="1" name="Operation" type="reges:MessageType"/> <xs:element maxOccurs="1" minOccurs="0" name="AuthorId" type="reges:GUID"> <xs:annotation> <xs:documentation>Identificator unic in baza de date REGES al unei societati, asociat unui CIF</xs:documentation> </xs:annotation> </xs:element> <xs:element maxOccurs="1" minOccurs="1" name="SessionId" type="reges:GUID"/> <xs:element maxOccurs="1" minOccurs="1" name="User" type="xs:string"/> <xs:element maxOccurs="1" minOccurs="0" name="UserId" type="reges:GUID"/> <xs:element maxOccurs="1" minOccurs="1" name="Timestamp" type="xs:dateTime"/> </xs:all> </xs:complexType></pre>

Complex Type reges:MessageResponse

Namespace	http://www.inspectiamuncii.ro/reges2025				
Annotations	Mesaj de raspuns trimis sincron la receptia unui mesaj de tip Message. GUID-ul din campul ResponseId este recipisa de incarcare a mesajului, dovada ca acesta a fost receptionat cu succes si transmis spre procesare				
Diagram	<pre> classDiagram class MessageResponse { <<Base Type reges:Message>> } class Message { <<extension base>> } class Header { <<Type reges:Header>> } class ResponseId { <<Type reges:GUID>> } MessageResponse "1..>" Message MessageResponse "1..>" Header MessageResponse "1..>" ResponseId </pre> <p>Mesaj de raspuns trimis sincron la receptia unui mesaj de tip Message. GUID-ul din campul ResponseId este recipisa de incarcare a mesajului, dovada ca acesta a fost receptionat cu succes si transmis spre procesare</p>				
Type	extension of reges:Message				
Type hierarchy	<ul style="list-style-type: none"> • reges:Message • reges:MessageResponse 				
Used by	<table border="1"> <tr> <td>Element</td> <td>reges:MessageResponse</td> </tr> <tr> <td>Complex Type</td> <td>reges:MessageResult</td> </tr> </table>	Element	reges:MessageResponse	Complex Type	reges:MessageResult
Element	reges:MessageResponse				
Complex Type	reges:MessageResult				
Model	reges:Header , reges:ResponseId				
Children	reges:Header, reges:ResponseId				
Source	<pre><xs:complexType name="MessageResponse"> <xs:annotation> <xs:documentation>Mesaj de raspuns trimis sincron la receptia unui mesaj de tip Message. GUID-ul din campul ResponseId este recipisa de incarcare a mesajului, dovada ca acesta a fost receptionat cu succes si transmis spre procesare</xs:documentation> </xs:annotation> <xs:complexContent> <xs:extension base="reges:Message"> <xs:sequence> <xs:element maxOccurs="1" minOccurs="1" name="ResponseId" type="reges:GUID"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>				

Complex Type reges:Message

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Message { <<extension base>> } class Header { <<Type reges:Header>> } Message "1..>" Header </pre>

Used by	Complex Types reges:Angajator, reges:CerereAccesRegistru, reges:CerereDelegareAccesRegistru, reges:CerereExtras, reges:Contract, reges:MessageResponse, reges:Salariat
	Elements reges:Batch/reges:Message, reges:Message
Model	reges:Header
Children	reges:Header
Source	<pre><xss:complexType name="Message"> <xss:sequence> <xss:element maxOccurs="1" minOccurs="1" name="Header" type="reges:Header" /> </xss:sequence> </xss:complexType></pre>

Complex Type reges:Result

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Result { Code Description Ref } class Code { Type reges:ResultCode } class Description { Type xs:string } class Ref { Type reges:GUID } </pre>
Used by	Element reges:MessageResult/reges:Result
Model	reges:Code , reges:Description{0,1} , reges:Ref{0,1}
Children	reges:Code, reges:Description, reges:Ref
Source	<pre><xss:complexType name="Result"> <xss:sequence> <xss:element name="Code" type="reges:ResultCode" minOccurs="1" maxOccurs="1"> </xss:element> <xss:element name="Description" type="xs:string" minOccurs="0" maxOccurs="1"> <xss:element name="Ref" type="reges:GUID" minOccurs="0" maxOccurs="1"/> </xss:sequence> </xss:complexType></pre>

Complex Type reges:MessageResult

Namespace	http://www.inspectiamuncii.ro/reges2025
Annotations	Mesaj trimis asincron catre aplicatia client, pentru a semnaliza ca un mesaj a fost procesat cu un anumit cod de succes sau eroare
Diagram	<pre> classDiagram class MessageResult { <<Mesaj trimis asincron catre aplicatia client, pentru a semnaliza ca un mesaj a fost procesat cu un anumit cod de succes...>> Base Type reges:MessageResponse Header Responseld } class MessageResponse { <<Mesaj de raspuns trimis sincron la receptia unui mesaj de tip Message. GUID-ul din campul Responseld este recipisa de...>> Base Type reges:Message } class Message class Header { Type reges:Header } class Responseld { Type reges:GUID } </pre>
Type	extension of reges:MessageResponse
Type hierarchy	<ul style="list-style-type: none"> • reges:Message • reges:MessageResponse • reges:MessageResult
Used by	Element reges:MessageResult
Model	reges:Header , reges:Responseld , reges:Result

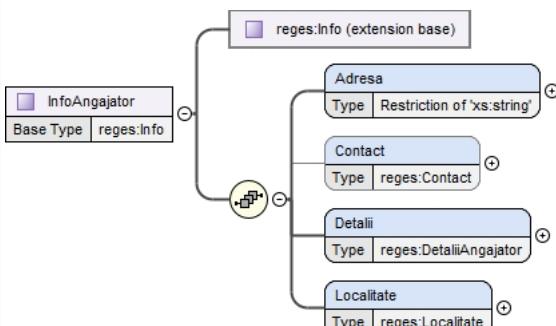
Children	reges:Header, reges:ResponseId, reges:Result
Source	<pre><xs:complexType name="MessageResult"> <xs:annotation> <xs:documentation>Mesaj trimis asincron catre aplicatia client, pentru a semnaliza ca un mesaj a fost procesat cu un anumit cod de succes sau eroare</xs:documentation> </xs:annotation> <xs:complexContent> <xs:extension base="reges:MessageResponse"> <xs:sequence> <xs:element maxOccurs="1" minOccurs="1" name="Result" type="reges:Result"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:Notification

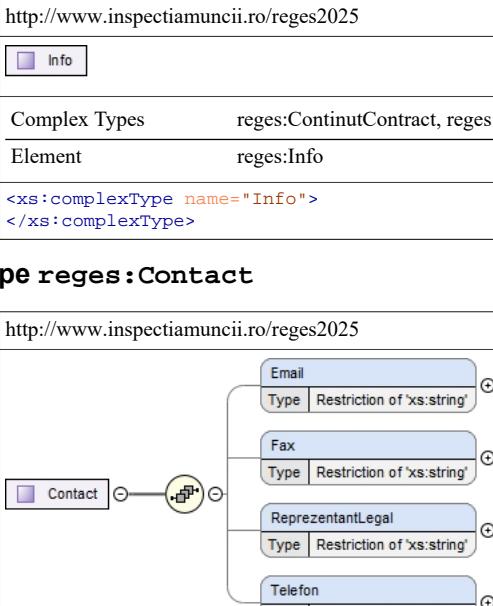
Namespace	http://www.inspectiamuncii.ro/reges2025
Annotations	Mesaj trimis asincron catre aplicatia client, pentru a semnaliza o notificare
Diagram	<pre> classDiagram class Notification { NotificationId : GUID ClientApplication : string Version : string Type : string Description : string MessageId : GUID Timestamp : dateTime } Note over Notification: Mesaj trimis asincron catre aplicatia client, pentru a semnaliza o notificare </pre>
Used by	Element reges:Notification
Model	ALL(reges:NotificationId reges:ClientApplication reges:Version reges>Type reges>Description reges:MessageId{0,1} reges:Timestamp)
Children	reges:ClientApplication, reges:Description, reges:MessageId, reges:NotificationId, reges:Timestamp, reges>Type, reges:Version
Source	<pre><xs:complexType name="Notification"> <xs:annotation> <xs:documentation>Mesaj trimis asincron catre aplicatia client, pentru a semnaliza o notificare</xs:documentation> </xs:annotation> <xs:all> <xs:element maxOccurs="1" minOccurs="1" name="NotificationId" type="reges:GUID"/> <xs:element maxOccurs="1" minOccurs="1" name="ClientApplication" type="xs:string"/> <xs:element maxOccurs="1" minOccurs="1" name="Version" type="xs:string"/> <xs:element maxOccurs="1" minOccurs="1" name="Type" type="xs:string"/> <xs:element maxOccurs="1" minOccurs="1" name="Description" type="xs:string"/> <xs:element maxOccurs="1" minOccurs="0" name="MessageId" type="reges:GUID"/> <xs:element maxOccurs="1" minOccurs="1" name="Timestamp" type="xs:dateTime"/> </xs:all> </xs:complexType></pre>

Complex Type reges:InfoAngajator

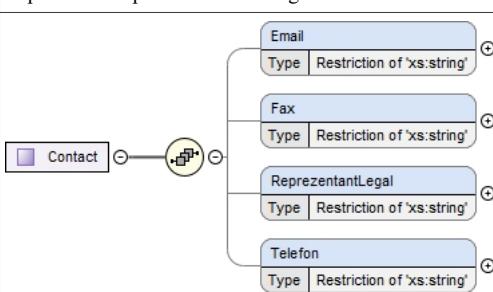
Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram	
Type	extension of reges:Info
Type hierarchy	<ul style="list-style-type: none"> • reges:Info • reges:InfoAngajator
Used by	Elements reges:Angajator/reges:Info, reges:InfoAngajator
Model	reges:Adresa , reges:Contact{0,1} , reges:Detalii , reges:Localitate
Children	reges:Adresa, reges:Contact, reges:Detalii, reges:Localitate
Source	<pre><xs:complexType name="InfoAngajator"> <xs:complexContent> <xs:extension base="reges:Info"> <xs:sequence> <xs:element minOccurs="1" name="Adresa"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256" /> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="Contact" nillable="true" type="reges:Contact"/> <xs:element minOccurs="1" name="Detalii" type="reges:DetaliiAngajator"/> <xs:element minOccurs="1" name="Localitate" type="reges:Localitate"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:Info

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Used by	<p>Complex Types reges:ContinutContract, reges:InfoAngajator, reges:InfoSalariat, reges:Referinta</p> <p>Element reges:Info</p>
Source	<pre><xs:complexType name="Info"> </xs:complexType></pre>

Complex Type reges:Contact

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Used by	Element reges:InfoAngajator/reges:Contact
Model	reges:Email{0,1} , reges:Fax{0,1} , reges:RepräsentantLegal{0,1} , reges:Telefon{0,1}
Children	reges:Email, reges:Fax, reges:RepräsentantLegal, reges:Telefon

Source	<pre> <xs:complexType name="Contact"> <xs:sequence> <xs:element minOccurs="0" name="Email" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="Fax" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="ReprezentantLegal" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="Telefon" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:complexType> </pre>
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Complex Type reges:DetaliiAngajator

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class DomeniuActivitate { Type reges:DomeniuActivitate } class Nume { Type Restriction of xs:string } DomeniuActivitate *--o DetaliiAngajator Nume *--o DetaliiAngajator </pre>
Used by	Element reges:InfoAngajator/reges:Detalii Complex Types reges:DetaliiAngajatorPersoanaFizica, reges:DetaliiAngajatorPersoanaJuridica
Model	reges:DomeniuActivitate{0,1}, reges:Nume
Children	reges:DomeniuActivitate, reges:Nume
Source	<pre> <xs:complexType name="DetaliiAngajator"> <xs:sequence> <xs:element minOccurs="0" name="DomeniuActivitate" nillable="true" type="reges:DomeniuActivitate"/> <xs:element minOccurs="1" name="Nume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:complexType> </pre>

Complex Type reges:DomeniuActivitate

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Cod { Type Restriction of xs:string } class Versiune { Type xs:int } Cod *--o DomeniuActivitate Versiune *--o DomeniuActivitate </pre>
Used by	Element reges:DetaliiAngajator/reges:DomeniuActivitate
Model	reges:Cod, reges:Versiune
Children	reges:Cod, reges:Versiune

Source	<pre><xs:complexType name="DomeniuActivitate"> <xs:sequence> <xs:element minOccurs="1" name="Cod"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="Versiune" type="xs:int"/> </xs:sequence> </xs:complexType></pre>
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Complex Type reges:Localitate

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Localitate { <<reges:Localitate>> <<Base Type>> <<reges:Message>> <<Type xs:int>> <<CodSiruta xs:int>> } class Message { <<reges:Message>> <<extension base>> <<Header reges:Header>> <<ReferintaAngajator reges:Referinta>> <<Info reges:InfoAngajator>> } Localitate < -- Message </pre>
Used by	Elements reges:InfoAngajator/reges:Localitate, reges:InfoSalariat/reges:Localitate
Model	reges:CodSiruta
Children	reges:CodSiruta
Source	<pre><xs:complexType name="Localitate"> <xs:sequence> <xs:element minOccurs="1" name="CodSiruta" type="xs:int"/> </xs:sequence> </xs:complexType></pre>

Complex Type reges:Angajator

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Angajator { <<reges:Angajator>> <<Base Type>> <<reges:Message>> <<Header reges:Header>> <<ReferintaAngajator reges:Referinta>> <<Info reges:InfoAngajator>> } class Message { <<reges:Message>> <<extension base>> <<Header reges:Header>> <<ReferintaAngajator reges:Referinta>> <<Info reges:InfoAngajator>> } Angajator < -- Message </pre>
Type	extension of reges:Message
Type hierarchy	<ul style="list-style-type: none"> • reges:Message • reges:Angajator
Used by	Element reges:Angajator
Model	reges:Header , reges:ReferintaAngajator{0,1} , reges:Info
Children	reges:Header, reges:Info, reges:ReferintaAngajator
Source	<pre><xs:complexType name="Angajator"> <xs:complexContent> <xs:extension base="reges:Message"> <xs:sequence> <xs:element name="ReferintaAngajator" type="reges:Referinta" minOccurs="0" maxOccurs="1"/> <xs:element name="Info" type="reges:InfoAngajator"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:Referinta

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Referinta { <<reges:Referinta>> <<Base Type>> <<reges:Info>> <<Id reges:GUID>> } class Info { <<reges:Info>> <<extension base>> <<Id reges:GUID>> } Referinta < -- Info </pre>
Type	extension of reges:Info

Type hierarchy	<ul style="list-style-type: none"> • reges:Info <ul style="list-style-type: none"> • reges:Referinta
Used by	Elements reges:Angajator/reges:ReferintaAngajator, reges:ContinutContract/reges:ReferintaSalariat, reges:Contract/reges:ReferintaContract, reges:Salariat/reges:ReferintaSalariat, reges:Spor/reges:ReferintaSpor
Model	reges:Id
Children	reges:Id
Source	<pre><xs:complexType name="Referinta"> <xs:complexContent> <xs:extension base="reges:Info"> <xs:sequence> <xs:element name="Id" type="reges:GUID" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:Nationalitate

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Used by	Elements reges:ActiuneDetasare/reges:Nationalitate, reges:DetaliiAngajatorPersoanaFizica/reges:Nationalitate, reges:InfoSalariat/reges:Nationalitate, reges:InfoSalariat/reges:TaraDomiciliu
Model	reges:Nume
Children	reges:Nume
Source	<pre><xs:complexType name="Nationalitate"> <xs:sequence> <xs:element minOccurs="1" name="Nume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:complexType></pre>

Complex Type reges:DetaliiAngajatorPersoanaJuridica

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	

Type	extension of reges:DetaliiAngajator
Type hierarchy	<ul style="list-style-type: none"> • reges:DetaliiAngajator • reges:DetaliiAngajatorPersoanaJuridica
Model	reges:DomeniuActivitate {0,1} , reges:Nume , reges:Cui , reges:CuiParinte {0,1} , reges:FormaJuridicaPJ , reges:FormaOrganizarePJ {0,1} , reges:FormaProprietate {0,1} , reges:NivelInfiintare {0,1} , reges:NumeParinte {0,1}
Children	reges:Cui, reges:CuiParinte, reges:DomeniuActivitate, reges:FormaJuridicaPJ, reges:FormaOrganizarePJ, reges:FormaProprietate, reges:NivelInfiintare, reges:Nume, reges:NumeParinte
Source	<pre> <xs:complexType name="DetaliiAngajatorPersoanaJuridica"> <xs:complexContent mixed="false"> <xs:extension base="reges:DetaliiAngajator"> <xs:sequence> <xs:element minOccurs="1" name="Cui"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="CuiParinte" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="FormaJuridicaPJ" type="reges:FormaJuridicaPJ"/> <xs:element minOccurs="0" name="FormaOrganizarePJ" nillable="true" type="reges:FormaOrganizarePJ"/> <xs:element minOccurs="0" name="FormaProprietate" nillable="true" type="reges:FormaProprietate"/> <xs:element minOccurs="0" name="NivelInfiintare" nillable="true" type="reges:NivelInfiintare"/> <xs:element minOccurs="0" name="NumeParinte" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:DetaliiAngajatorPersoanaFizica

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class reges:DetaliiAngajator { <<extension base>> DomeniuActivitate Nume } class reges:DetaliiAngajatorPersoanaFizica { <<Base Type>> ActIdentitatePF Cnp FormaJuridicaPF FormaOrganizarePF Nationalitate } reges:DetaliiAngajator < -- reges:DetaliiAngajatorPersoanaFizica </pre>
Type	extension of reges:DetaliiAngajator
Type hierarchy	<ul style="list-style-type: none"> • reges:DetaliiAngajator

	<ul style="list-style-type: none"> • reges:DetaliiAngajatorPersoanaFizica
Model	reges:DomeniuActivitate{0,1} , reges:Nume , reges:ActIdentitatePF , reges:Cnp , reges:FormaJuridicaPF , reges:FormaOrganizarePF{0,1} , reges:Nationalitate
Children	reges:ActIdentitatePF, reges:Cnp, reges:DomeniuActivitate, reges:FormaJuridicaPF, reges:FormaOrganizarePF, reges:Nationalitate, reges:Nume
Source	<pre><xs:complexType name="DetaliiAngajatorPersoanaFizica"> <xs:complexContent mixed="false"> <xs:extension base="reges:DetaliiAngajator"> <xs:sequence> <xs:element minOccurs="1" name="ActIdentitatePF" type="reges:ActIdentitatePF"/> <xs:element minOccurs="1" name="Cnp"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="FormaJuridicaPF" type="reges:FormaJuridicaPF"/> <xs:element minOccurs="0" name="FormaOrganizarePF" nullable="true" type="reges:FormaOrganizarePF"/> <xs:element minOccurs="1" name="Nationalitate" type="reges:Nationalitate"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:InfoSalariat

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class reges:Info { <<extension base>> } class InfoSalariat { <<InfoSalariat Base Type: reges:Info >> } class Adresa class Apatrid class Cnp class CnpVechi class DetaliiSalariatStrain class Localitate class Mentuni class Nationalitate class Nume class Prenume class DataNastere class TaraDomiciliu class TipActIdentitate reges:Info < -- InfoSalariat InfoSalariat < -- Adresa InfoSalariat < -- Apatrid InfoSalariat < -- Cnp InfoSalariat < -- CnpVechi InfoSalariat < -- DetaliiSalariatStrain InfoSalariat < -- Localitate InfoSalariat < -- Mentuni InfoSalariat < -- Nationalitate InfoSalariat < -- Nume InfoSalariat < -- Prenume InfoSalariat < -- DataNastere InfoSalariat < -- TaraDomiciliu InfoSalariat < -- TipActIdentitate </pre>
Type	extension of reges:Info
Type hierarchy	<ul style="list-style-type: none"> • reges:Info

	<ul style="list-style-type: none"> • reges:InfoSalariat
Used by	Elements reges:InfoSalariat, reges:Salariat/reges:Info
Model	reges:Adresa , reges:Apatriid{0,1} , reges:Cnp , reges:CnpVechi{0,1} , reges:DetaliiSalariatStrain{0,1} , reges:Localitate{0,1} , reges:Mentiuni{0,1} , reges:Nationalitate{0,1} , reges:Nume , reges:Prenume , reges:DataNastere{0,1} , reges:TaraDomiciliu , reges:TipActIdentitate
Children	reges:Adresa, reges:Apatriid, reges:Cnp, reges:CnpVechi, reges:DataNastere, reges:DetaliiSalariatStrain, reges:Localitate, reges:Mentiuni, reges:Nationalitate, reges:Nume, reges:Prenume, reges:TaraDomiciliu, reges:TipActIdentitate
Source	<pre> <xs:complexType name="InfoSalariat"> <xs:complexContent> <xs:extension base="reges:Info"> <xs:sequence> <xs:element minOccurs="1" name="Adresa"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="Apatriid" nillable="true" type="reges:Apatriid"/> <xs:element minOccurs="1" name="Cnp"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="CnpVechi" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="DetaliiSalariatStrain" nillable="true" type="reges:DetaliiSalariatStrain"/> <xs:element minOccurs="0" name="Localitate" nillable="true" type="reges:Localitate"/> <xs:element minOccurs="0" name="Mentiuni" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="Nationalitate" nillable="true" type="reges:Nationalitate"/> <xs:element minOccurs="1" name="Nume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="Prenume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="DataNastere" nillable="true" type="xs:dateTime"/> <xs:element minOccurs="1" name="TaraDomiciliu" type="reges:Nationalitate"/> <xs:element minOccurs="1" name="TipActIdentitate" type="reges:TipActIdentitate"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:DetaliiSalariatStrain

Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram	
Used by	Element reges:InfoSalariat/reges:DetaliiSalariatStrain
Model	reges:DataInceputAutorizatie{0,1} , reges:DataSfarsitAutorizatie{0,1} , reges:TipAutorizatie
Children	reges:DataInceputAutorizatie, reges:DataSfarsitAutorizatie, reges:TipAutorizatie
Source	<pre><xs:complexType name="DetaliiSalariatStrain"> <xs:sequence> <xs:element minOccurs="0" name="DataInceputAutorizatie" nillable="true" type="xs:dateTime"/> <xs:element minOccurs="0" name="DataSfarsitAutorizatie" nillable="true" type="xs:dateTime"/> <xs:element minOccurs="1" name="TipAutorizatie" type="reges:TipAutorizatie"/> </xs:sequence> </xs:complexType></pre>

Complex Type reges:Salariat

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	extension of reges:Message
Type hierarchy	<ul style="list-style-type: none"> • reges:Message • reges:Salariat
Used by	Element reges:Salariat
Model	reges:Header , reges:ReferintaSalariat{0,1} , reges:Info
Children	reges:Header, reges:Info, reges:ReferintaSalariat
Source	<pre><xs:complexType name="Salariat"> <xs:complexContent> <xs:extension base="reges:Message"> <xs:sequence> <xs:element name="ReferintaSalariat" type="reges:Referinta" minOccurs="0" maxOccurs="1"/> <xs:element name="Info" type="reges:InfoSalariat"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:Contract

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	

Type	extension of reges:Message
Type hierarchy	<ul style="list-style-type: none"> • reges:Message • reges:Contract
Used by	Element reges:Contract
Model	reges:Header , reges:Actiune{0,1} , reges:ReferintaContract{0,1} , reges:Continut{0,1}
Children	reges:Actiune, reges:Continut, reges:Header, reges:ReferintaContract
Source	<pre><xs:complexType name="Contract"> <xs:complexContent> <xs:extension base="reges:Message"> <xs:sequence> <xs:element name="Actiune" type="reges:Actiune" minOccurs="0"/> <xs:sequence> <xs:element name="ReferintaContract" type="reges:Referinta" minOccurs="0" maxOccurs="1"/> <xs:element name="Continut" type="reges:ContinutContract" minOccurs="0" maxOccurs="1"/> </xs:sequence> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:Actiune

Namespace	http://www.inspectiamuncii.ro/reges2025				
Diagram	<pre> classDiagram class Actiune class DataIncertareDetasare { <<Type xs:dateTime>> } class DataIncertareSuspendare { <<Type xs:dateTime>> } Actiune "0..1" -- "+" DataIncertareDetasare Actiune "0..1" -- "+" DataIncertareSuspendare </pre>				
Used by	<table border="1"> <tr> <td>Elements</td> <td>reges:ContinutContract/reges:StareCurenta, reges:Contract/reges:Actiune</td> </tr> <tr> <td>Complex Types</td> <td>reges:ActiuneActiv, reges:ActiuneDetasare, reges:ActiuneIncertare, reges:ActiuneMutare, reges:ActiuneSuspendare</td> </tr> </table>	Elements	reges:ContinutContract/reges:StareCurenta, reges:Contract/reges:Actiune	Complex Types	reges:ActiuneActiv, reges:ActiuneDetasare, reges:ActiuneIncertare, reges:ActiuneMutare, reges:ActiuneSuspendare
Elements	reges:ContinutContract/reges:StareCurenta, reges:Contract/reges:Actiune				
Complex Types	reges:ActiuneActiv, reges:ActiuneDetasare, reges:ActiuneIncertare, reges:ActiuneMutare, reges:ActiuneSuspendare				
Model	reges:DataIncertareDetasare{0,1} , reges:DataIncertareSuspendare{0,1}				
Children	reges:DataIncertareDetasare, reges:DataIncertareSuspendare				
Source	<pre><xs:complexType name="Actiune"> <xs:sequence> <xs:element minOccurs="0" name="DataIncertareDetasare" nillable="true" type="xs:dateTime"/> <xs:element minOccurs="0" name="DataIncertareSuspendare" nillable="true" type="xs:dateTime"/> </xs:sequence> </xs:complexType></pre>				

Complex Type reges:ContinutContract

Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram	<pre> classDiagram class ContinutContract { <<Base Type>> <<reges:Info>> } class reges:Info { <<extension base>> } ContinutContract < -- reges:Info class ReferintaSalariat class Cor class DataConsemnare class DataContract class DataInceputContract class DataSfarsitContract class DateContractVechi class Detalii class DetaliiMutare class ExceptieDataSfarsit class NumarContract class NumereContractVechi class Radiat class Salariu class SporuriSalariu class StareCurenta class TimpMunca class TipContract class TipDurata class TipNorma </pre>
Type	extension of reges:Info
Type hierarchy	<ul style="list-style-type: none"> • reges:Info • reges:ContinutContract
Used by	Element reges:Contract/reges:Continut
Model	reges:ReferintaSalariat , reges:Cor , reges:DataConsemnare , reges:DataContract , reges:DataInceputContract , reges:DataSfarsitContract{0,1} , reges:DateContractVechi{0,1} , reges:Detalii{0,1} , reges:DetaliiMutare{0,1} , reges:ExceptieDataSfarsit{0,1} , reges:NumarContract , reges:NumereContractVechi{0,1} , reges:Radiat , reges:Salariu , reges:SporuriSalariu{0,1} , reges:StareCurenta , reges:TimpMunca , reges:TipContract , reges:TipDurata , reges:TipNorma
Children	reges:Cor, reges:DataConsemnare, reges:DataContract, reges:DataInceputContract, reges:DataSfarsitContract, reges:DateContractVechi, reges:Detalii, reges:DetaliiMutare, reges:ExceptieDataSfarsit, reges:NumarContract, reges:NumereContractVechi,

	reges:Radiat, reges:ReferintaSalariat, reges:Salariu, reges:SporuriSalariu, reges:StareCurenta, reges:TimpMunca, reges:TipContract, reges:TipDurata, reges:TipNorma
Source	<pre> <xs:complexType name="ContinutContract"> <xs:complexContent> <xs:extension base="reges:Info"> <xs:sequence> <xs:element name="ReferintaSalariat" type="reges:Referinta"/> <xs:element minOccurs="1" name="Cor" type="reges:Cor"/> <xs:element minOccurs="1" name="DataConsemnare" type="xs:dateTime"/> <xs:element minOccurs="1" name="DataContract" type="xs:dateTime"/> <xs:element minOccurs="1" name="DataInceputContract" type="xs:dateTime"/> <xs:element minOccurs="0" name="DataSfarsitContract" nillable="true" type="xs:dateTime"/> <xs:element minOccurs="0" name="DateContractVechi" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="Detalii" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="DetaliiMutare" nillable="true" type="reges:ContractMutareDetalii"/> <xs:element minOccurs="0" name="ExcepnieDataSfarsit" nillable="true" type="reges:ExcepnieDataSfarsit"/> <xs:element minOccurs="1" name="NumarContract"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="0" name="NumereContractVechi" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="Radiat" type="xs:boolean"/> <xs:element minOccurs="1" name="Salariu" type="xs:int"/> <xs:element minOccurs="0" name="SporuriSalariu" nillable="true" type="reges:ArrayOfSpor"/> <xs:element minOccurs="1" name="StareCurenta" type="reges:Actiune"/> <xs:element minOccurs="1" name="TimpMunca" type="reges:TimpMunca"/> <xs:element minOccurs="1" name="TipContract" type="reges:TipContract"/> <xs:element minOccurs="1" name="TipDurata" type="reges:TipDurata"/> <xs:element minOccurs="1" name="TipNorma" type="reges:TipNorma"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:Cor

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Cor { Cod : xs:int Versiune : xs:int } </pre>
Used by	Element reges:ContinutContract/reges:Cor
Model	reges:Cod , reges:Versiune
Children	reges:Cod, reges:Versiune
Source	<pre> <xs:complexType name="Cor"> <xs:sequence> <xs:element minOccurs="1" name="Cod" type="xs:int"/> <xs:element minOccurs="1" name="Versiune" type="xs:int"/> </xs:sequence> </xs:complexType></pre>

Complex Type reges:ContractMutareDetalii

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class ContractMutareDetalii { AngajatorSursaCui AngajatorSursaDenumire DatalImport TipMutare } </pre>
Used by	Element reges:ContinutContract/reges:DetaliiMutare
Model	reges:AngajatorSursaCui , reges:AngajatorSursaDenumire , reges:DatalImport , reges:TipMutare
Children	reges:AngajatorSursaCui, reges:AngajatorSursaDenumire, reges:DatalImport, reges:TipMutare
Source	<pre> <xs:complexType name="ContractMutareDetalii"> <xs:sequence> <xs:element minOccurs="1" name="AngajatorSursaCui"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="AngajatorSursaDenumire"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="DataImport" type="xs:dateTime"/> <xs:element minOccurs="1" name="TipMutare" type="reges:TipMutare"/> </xs:sequence> </xs:complexType> </pre>

Complex Type reges:ArrayOfSpor

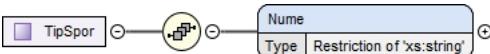
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class ArrayOfSpor { Spor } class Spor { <!-- Spor is defined here --> } </pre>
Used by	Element reges:ContinutContract/reges:SporuriSalariu
Model	reges:Spor+
Children	reges:Spor
Source	<pre> <xs:complexType name="ArrayOfSpor"> <xs:sequence> <xs:element minOccurs="1" maxOccurs="unbounded" name="Spor" type="reges:Spor" /> </xs:sequence> </xs:complexType> </pre>

Complex Type reges:Spor

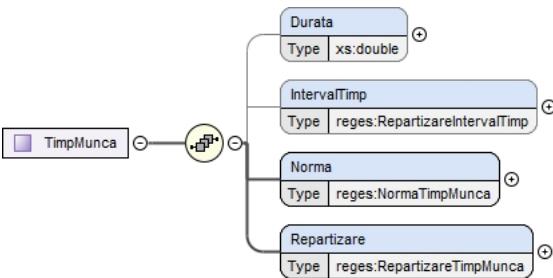
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Spor { ReferintaSpor IsProcent Tip Valoare } class ReferintaSpor { <!-- ReferintaSpor is defined here --> } class IsProcent { <!-- IsProcent is defined here --> } class Tip { <!-- Tip is defined here --> } class Valoare { <!-- Valoare is defined here --> } </pre>

Used by	Element reges:ArrayOfSpor/reges:Spor
Model	reges:ReferintaSpor{0,1} , reges:IsProcent{0,1} , reges:Tip , reges:Valoare
Children	reges:IsProcent, reges:ReferintaSpor, reges:Tip, reges:Valoare
Source	<pre><xs:complexType name="Spor"> <xs:sequence> <xs:element name="ReferintaSpor" type="reges:Referinta" minOccurs="0" maxOccurs="1"/> <xs:element minOccurs="0" name="IsProcent" type="xs:boolean"/> <xs:element minOccurs="1" name="Tip" type="reges:TipSpor"/> <xs:element minOccurs="1" name="Valoare" type="xs:double"/> </xs:sequence> </xs:complexType></pre>

Complex Type reges:TipSpor

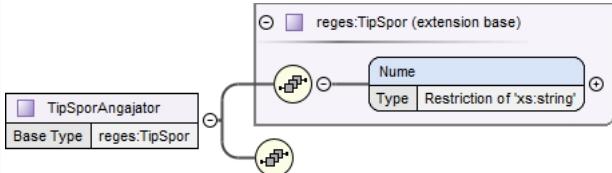
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Used by	Element reges:Spor/reges:Tip Complex Types reges:TipSporAngajator, reges:TipSporPredefinit
Model	reges:Nume
Children	reges:Nume
Source	<pre><xs:complexType name="TipSpor"> <xs:sequence> <xs:element minOccurs="1" name="Nume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:complexType></pre>

Complex Type reges:TimpMunca

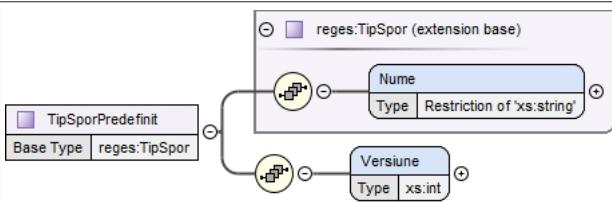
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Used by	Element reges:ContinutContract/reges:TimpMunca
Model	reges:Durata{0,1} , reges:IntervalTimp{0,1} , reges:Norma , reges:Repartizare
Children	reges:Durata, reges:IntervalTimp, reges:Norma, reges:Repartizare
Source	<pre><xs:complexType name="TimpMunca"> <xs:sequence> <xs:element minOccurs="0" name="Durata" nillable="true" type="xs:double"/> <xs:element minOccurs="0" name="IntervalTimp" nillable="true" type="reges:RepartizareIntervalTimp"/> <xs:element minOccurs="1" name="Norma" type="reges:NormaTimpMunca"/> <xs:element minOccurs="1" name="Repartizare" type="reges:RepartizareTimpMunca"/> </xs:sequence> </xs:complexType></pre>

Complex Type reges:TipSporAngajator

Namespace	http://www.inspectiamuncii.ro/reges2025
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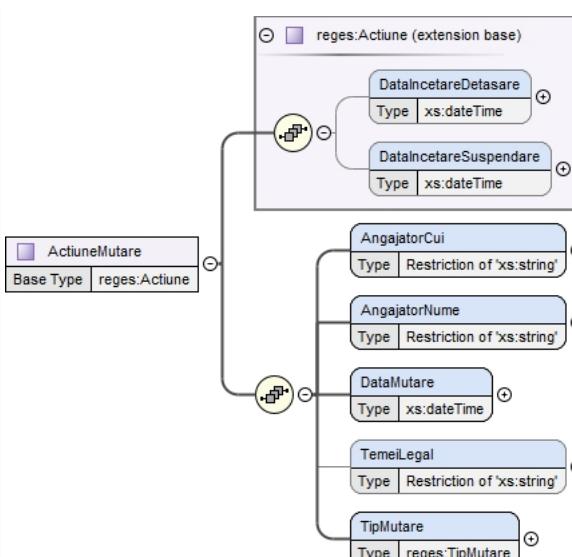
Diagram	
Type	extension of reges:TipSpor
Type hierarchy	<ul style="list-style-type: none"> • reges:TipSpor • reges:TipSporAngajator
Model	reges:Nume
Children	reges:Nume
Source	<pre><xs:complexType name="TipSporAngajator"> <xs:complexContent mixed="false"> <xs:extension base="reges:TipSpor"> <xs:sequence/> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:TipSporPredefinit

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	extension of reges:TipSpor
Type hierarchy	<ul style="list-style-type: none"> • reges:TipSpor • reges:TipSporPredefinit
Model	reges:Nume , reges:Versiune
Children	reges:Nume, reges:Versiune
Source	<pre><xs:complexType name="TipSporPredefinit"> <xs:complexContent mixed="false"> <xs:extension base="reges:TipSpor"> <xs:sequence> <xs:element minOccurs="1" name="Nume" type="xs:string"/> <xs:element minOccurs="1" name="Versiune" type="xs:int"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

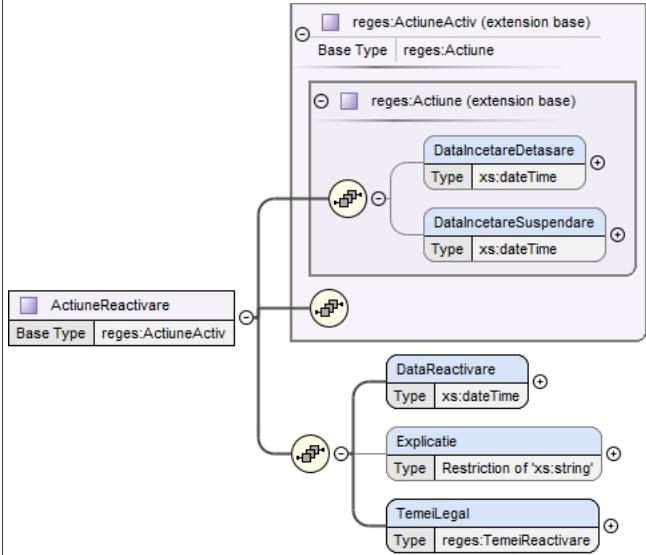
Complex Type reges:ActiuneMutare

Namespace	http://www.inspectiamuncii.ro/reges2025
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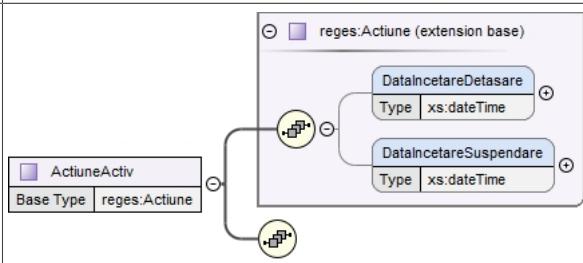
Diagram	
Type	extension of reges:Actiune
Type hierarchy	<ul style="list-style-type: none"> • reges:Actiune <ul style="list-style-type: none"> • reges:ActiuneMutare
Model	reges:DataIncetareDetasare{0,1} , reges:DataIncetareSuspendare{0,1} , reges:AngajatorCui , reges:AngajatorNume , reges:DataMutare , reges:TemeiLegal{0,1} , reges:TipMutare
Children	reges:AngajatorCui, reges:AngajatorNume, reges:DataIncetareDetasare, reges:DataIncetareSuspendare, reges:DataMutare, reges:TemeiLegal, reges:TipMutare
Source	<pre> <xs:complexType name="ActiuneMutare"> <xs:complexContent mixed="false"> <xs:extension base="reges:Actiune"> <xs:sequence> <xs:element minOccurs="1" name="AngajatorCui"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="AngajatorNume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="DataMutare" type="xs:dateTime"/> <xs:element minOccurs="0" name="TemeiLegal" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="TipMutare" type="reges:TipMutare"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:ActiuneReactivare

Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram	
Type	extension of reges:ActiuneActiv
Type hierarchy	<ul style="list-style-type: none"> • reges:Actiune <ul style="list-style-type: none"> • reges:ActiuneActiv • reges:ActiuneReactivare
Model	reges:DataIncetareDetasare{0,1} , reges:DataIncetareSuspendare{0,1} , reges:DataReactivare , reges:Explicatie{0,1} , reges:TemeiLegal
Children	reges:DataIncetareDetasare, reges:DataIncetareSuspendare, reges:DataReactivare, reges:Explicatie, reges:TemeiLegal
Source	<pre><xs:complexType name="ActiuneReactivare"> <xs:complexContent mixed="false"> <xs:extension base="reges:ActiuneActiv"> <xs:sequence> <xs:element minOccurs="1" name="DataReactivare" type="xs:dateTime" /> <xs:element minOccurs="0" name="Explicatie" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256" /> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="TemeiLegal" type="reges:TemeiReactivare" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:ActiuneActiv

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	extension of reges:Actiune
Type hierarchy	<ul style="list-style-type: none"> • reges:Actiune <ul style="list-style-type: none"> • reges:ActiuneActiv
Used by	Complex Type reges:ActiuneReactivare
Model	reges:DataIncetareDetasare{0,1} , reges:DataIncetareSuspendare{0,1}

Children	reges:DataIncepere, reges:DataIncepereSuspendare
Source	<pre><xs:complexType name="ActiuneActiv"> <xs:complexContent mixed="false"> <xs:extension base="reges:Actiune"> <xs:sequence> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:ActiuneSuspendare

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class ActiuneSuspendare { <<reges:Actiune>> <<Base Type: reges:Actiune>> } class DataIncepere { <<xs:dateTime>> } class DataIncepereSuspendare { <<xs:dateTime>> } class DataSfarsit { <<xs:dateTime>> } class Explicatie { <<Restriction of xs:string>> } class TemeiLegal { <<reges:TemeiSuspendare>> } ActiuneSuspendare < -- DataIncepere ActiuneSuspendare < -- DataIncepereSuspendare DataIncepere < -- DataIncepereSuspendare DataIncepere < -- DataSfarsit DataIncepere < -- Explicatie DataIncepere < -- TemeiLegal </pre>
Type	extension of reges:Actiune
Type hierarchy	<ul style="list-style-type: none"> • reges:Actiune • reges:ActiuneSuspendare
Model	reges:DataIncepere{0,1}, reges:DataIncepereSuspendare{0,1}, reges:DataIncepere, reges:DataIncepere{0,1}, reges:DataIncepereSuspendare{0,1}, reges:DataSfarsit{0,1}, reges:Explicatie{0,1}, reges:TemeiLegal
Children	reges:DataIncepere, reges:DataIncepereSuspendare, reges:DataIncepereSuspendare, reges:DataIncepereSuspendare, reges:DataSfarsit, reges:Explicatie, reges:TemeiLegal
Source	<pre><xs:complexType name="ActiuneSuspendare"> <xs:complexContent mixed="false"> <xs:extension base="reges:Actiune"> <xs:sequence> <xs:element minOccurs="1" name="DataIncepere" type="xs:dateTime"/> <xs:element minOccurs="0" name="DataIncepereSuspendare" nillable="true" type="xs:dateTime"/> <xs:element minOccurs="0" name="DataSfarsit" nillable="true" type="xs:dateTime"/> <xs:element minOccurs="0" name="Explicatie" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="TemeiLegal" type="reges:TemeiSuspendare"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:ActiuneIncetare

Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram	
Type	extension of reges:Actiune
Type hierarchy	<ul style="list-style-type: none"> • reges:Actiune • reges:ActiuneIncepere
Model	reges:DataIncepere {0,1} , reges:DataIncepereSuspendare {0,1} , reges:DataIncepereDetasare , reges:Explicatie {0,1} , reges:TemeiLegal
Children	reges:DataIncepere, reges:DataIncepereSuspendare, reges:DataIncepereDetasare, reges:Explicatie, reges:TemeiLegal
Source	<pre><xs:complexType name="ActiuneIncepere"> <xs:complexContent mixed="false"> <xs:extension base="reges:Actiune"> <xs:sequence> <xs:element minOccurs="1" name="DataIncepere" type="xs:dateTime"/> <xs:element minOccurs="0" name="DataIncepereSuspendare" nillable="true"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="DataIncepereDetasare" type="reges:DataIncepereDetasare"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:ActiuneDetasare

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Type	extension of reges:Actiune

Type hierarchy	<ul style="list-style-type: none"> • reges:Actiune <ul style="list-style-type: none"> • reges:ActiuneDetasare
Model	reges:DataIncetareDetasare{0,1} , reges:DataIncetareSuspendare{0,1} , reges:AngajatorCui , reges:AngajatorNume , reges:DataIncep , reges:DataIncetare{0,1} , reges:DataSfarsit , reges:Nationalitate
Children	reges:AngajatorCui , reges:AngajatorNume , reges:DataIncep , reges:DataIncetare , reges:DataIncetareDetasare , reges:DataIncetareSuspendare , reges:DataSfarsit , reges:Nationalitate
Source	<pre><xs:complexType name="ActiuneDetasare"> <xs:complexContent mixed="false"> <xs:extension base="reges:Actiune"> <xs:sequence> <xs:element minOccurs="1" name="AngajatorCui"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="AngajatorNume"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="256"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element minOccurs="1" name="DataIncep" type="xs:dateTime"/> <xs:element minOccurs="0" name="DataIncetare" nillable="true" type="xs:dateTime"/> <xs:element minOccurs="1" name="DataSfarsit" type="xs:dateTime"/> <xs:element minOccurs="1" name="Nationalitate" type="reges:Nationalitate"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:Fisier

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class Fisier class Nume { <<xs:string>> } class Tip { <<xs:string>> } class Id { <<reges:GUID>> } Fisier "1" *-- "1" Nume Fisier "1" *-- "1" Tip Fisier "1" *-- "1" Id </pre>
Used by	Element reges:CerereAccesRegistru/reges:Fisier
Model	reges:Nume , reges:Tip , reges:Id
Children	reges:Id, reges:Nume, reges:Tip
Source	<pre><xs:complexType name="Fisier"> <xs:sequence> <xs:element name="Nume" type="xs:string" minOccurs="1" maxOccurs="1"/> <xs:element name="Tip" type="xs:string" minOccurs="1" maxOccurs="1"/> <xs:element name="Id" type="reges:GUID" minOccurs="1" maxOccurs="1"/> </xs:sequence> </xs:complexType></pre>

Complex Type reges:CerereAccesRegistru

Namespace	http://www.inspectiamuncii.ro/reges2025
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Diagram	<pre> classDiagram class CerereAccesRegistru { <<reges:Message>> <<Base Type: reges:Message>> } class reges:Message { <<extension base>> class Header { <<Type: reges:Header>> } class Calitate { <<Type: reges:TipCalitate>> } class Identificare { <<Type: reges:TipIdentificare>> } class Numar { <<Type: xs:string>> } class Declaratie { <<Type: xs:string>> } class Fisier { <<Type: reges:Fisier>> } } </pre>
Type	extension of reges:Message
Type hierarchy	<ul style="list-style-type: none"> • reges:Message • reges:CerereAccesRegistru
Model	reges:Header , reges:Calitate , reges:Identificare , reges:Numar , reges:Declaratie , reges:Fisier*
Children	reges:Calitate, reges:Declaratie, reges:Fisier, reges:Header, reges:Identificare, reges:Numar
Source	<pre> <xss:complexType name="CerereAccesRegistru"> <xss:complexContent> <xss:extension base="reges:Message"> <xss:sequence> <xss:element name="Calitate" type="reges:TipCalitate" minOccurs="1" maxOccurs="1"/> <xss:element name="Identificare" type="reges:TipIdentificare" minOccurs="1" maxOccurs="1"/> <xss:element name="Numar" type="xs:string" minOccurs="1" maxOccurs="1"/> <xss:element name="Declaratie" type="xs:string" minOccurs="1" maxOccurs="1"/> <xss:element name="Fisier" type="reges:Fisier" minOccurs="0" maxOccurs="unbounded"/> </xss:sequence> </xss:extension> </xss:complexContent> </xss:complexType> </pre>

Complex Type reges:CerereDelegareAccesRegistru

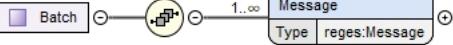
Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class CerereDelegareAccesRegistru { <<reges:Message>> <<Base Type: reges:Message>> } class reges:Message { <<extension base>> class Header { <<Type: reges:Header>> } class Calitate { <<Type: reges:TipCalitate>> } class Identificare { <<Type: reges:TipIdentificare>> } class Numar { <<Type: xs:string>> } class Delegat { <<Type: reges:TipDelegat>> } class NumarDelegat { <<Type: xs:string>> } class Declaratie { <<Type: xs:string>> } class Mentiuni { <<Type: xs:string>> } } </pre>
Type	extension of reges:Message
Type hierarchy	<ul style="list-style-type: none"> • reges:Message

	<ul style="list-style-type: none"> • reges:CerereDelegareAccesRegistru
Model	reges:Header , reges:Calitate , reges:Identificare , reges:Numar , reges:Delegat , reges:NumarDelegat , reges:Declaratie , reges:Mentiuni
Children	reges:Calitate, reges:Declaratie, reges:Delegat, reges:Header, reges:Identificare, reges:Mentiuni, reges:Numar, reges:NumarDelegat
Source	<pre><xs:complexType name="CerereDelegareAccesRegistru"> <xs:complexContent> <xs:extension base="reges:Message"> <xs:sequence> <xs:element name="Calitate" type="reges:TipCalitate" minOccurs="1" maxOccurs="1"/> <xs:element name="Identificare" type="reges:TipIdentificare" minOccurs="1" maxOccurs="1"/> <xs:element name="Numar" type="xs:string" minOccurs="1" maxOccurs="1"/> <xs:element name="Delegat" type="reges:TipDelegat" minOccurs="1" maxOccurs="1"/> <xs:element name="NumarDelegat" type="xs:string" minOccurs="1" maxOccurs="1"/> <xs:element name="Declaratie" type="xs:string" minOccurs="1" maxOccurs="1"/> <xs:element name="Mentiuni" type="xs:string" minOccurs="1" maxOccurs="1"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:CerereExtras

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	<pre> classDiagram class reges:Message { <<extension base>> } class CerereExtras { <<Base Type reges:Message>> } reges:Message < -- CerereExtras CerereExtras <--> TipCerere CerereExtras <--> CNP CerereExtras <--> Societate CerereExtras <--> DataInceput CerereExtras <--> DataSfarsit CerereExtras <--> AreInfoSalariu CerereExtras <--> Declaratie </pre>
Type	extension of reges:Message
Type hierarchy	<ul style="list-style-type: none"> • reges:Message • reges:CerereExtras
Model	reges:Header , reges:TipCerere , reges:CNP , reges:Societate , reges:DataInceput , reges:DataSfarsit , reges:AreInfoSalariu{0,1} , reges:Declaratie
Children	reges:AreInfoSalariu, reges:CNP, reges:DataInceput, reges:DataSfarsit, reges:Declaratie, reges:Header, reges:Societate, reges:TipCerere
Source	<pre><xs:complexType name="CerereExtras"> <xs:complexContent> <xs:extension base="reges:Message"> <xs:sequence> <xs:element name="TipCerere" type="reges:TipCerere" minOccurs="1" maxOccurs="1"/> <xs:element name="CNP" type="xs:string" minOccurs="1" maxOccurs="1"/> <xs:element name="Societate" type="xs:string" minOccurs="1" maxOccurs="1"/> <xs:element name="DataInceput" type="xs:date" minOccurs="1" maxOccurs="1"/> <xs:element name="DataSfarsit" type="xs:date" minOccurs="1" maxOccurs="1"/> <xs:element name="AreInfoSalariu" type="xs:boolean" minOccurs="0" maxOccurs="1"/> <xs:element name="Declaratie" type="xs:string" minOccurs="1" maxOccurs="1"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type reges:Batch

Namespace	http://www.inspectiamuncii.ro/reges2025
Diagram	
Used by	Element reges:Batch
Model	reges:Message+
Children	reges:Message
Source	<pre><xs:complexType name="Batch"> <xs:sequence> <xs:element type="reges:Message" name="Message" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType></pre>