Schema **InsolutiRestAPI.xsd**
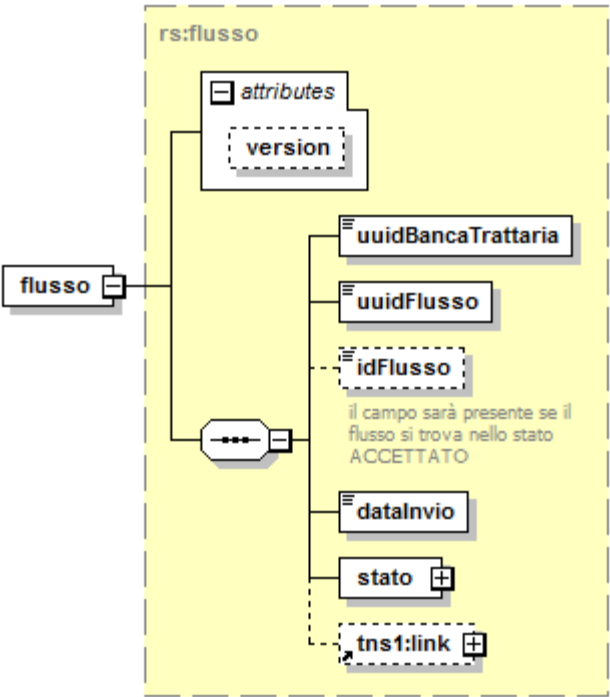
Elements	Complex types	Simple types
collection	**banche**	**idFlussoBDI**
flusso	**collection**	
insoluti	**esitoSegnalazione**	
item	**feedType**	
richiestaDSP	**flusso**	
	insoluti	
	item	
	resource	
	richiestaDSP	

Elements	Complex types	Simple types
author	**atomPersonConstruct**	**abi**
email	**banca**	**atomEmailAddress**
link	**causaleRifiutoDSP**	**atomLanguageTag**
name	**dspRifiutata**	**atomMediaType**
uri	**dspRilasciata**	**cab**
	esitoRichiestaDSP	**cabComune**
	luogo	**civico**
	luogoEstero	**codiceFiscale**
	luogoEsteroDiNascita	**codiceFiscalePersonaGuiridica**
	statoFlusso	**codiceISOStatoEstero**
	tipoEsito	**cognome**
		descrizioneDelMotivoDiRifiuto
		divisa
		IBAN
		id
		idFlusso
		importo
		indirizzo
		motivoDiRifiutoDelPagamento
		nome
		nomeLuogoEmissione
		note
		numeroAssegno
		numeroIscrizioneCCIAAREA
		ragioneSociale
		sesso
		siglaProvincia
		statoEsteroDiNascita
		statoFlussoValueType
		statoREGOLARIZZAZIONE

statoRichiesta

statoSegnalazione

tipoAssegno

element **collection**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
type	**rs:collection**
properties	content complex
attributes	

Name	Type	Use	Default	Fixed	Annotation
version	**xs:decimal**				

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

element **flusso**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
type	**rs:flusso**
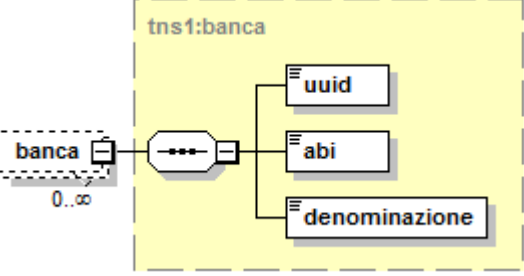
properties	content	complex				
children	**uuidBancaTrattaria uuidFlusso idFlusso dataInvio stato tns:link**					
attributes	Name version	Type **xs:decimal**	Use	Default	Fixed	Annotation
source	<xs:element name="flusso" type="rs:flusso"/>					

element **insoluti**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
type	**rs:insoluti**
properties	content complex
children	**banche tns:link**
attributes	
source	<xs:element name="insoluti" type="rs:insoluti"/>

For the attributes row of insoluti:

attributes	Name version	Type **xs:decimal**	Use	Default	Fixed	Annotation

element **item**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
type	**rs:item**
properties	content complex
attributes	
source	<xs:element name="item" type="rs:item"/>

For the attributes row of item:

attributes	Name version	Type **xs:decimal**	Use	Default	Fixed	Annotation

element **richiestaDSP**

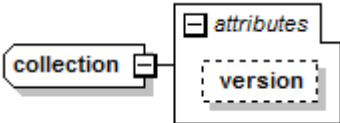|	
diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
type	**rs:richiestaDSP**
properties	content complex
children	**uuidRichiesta idRichiesta stato tipoAssegno note anomalie dataArrivoAssegnoCartaceo esito filialeDiLavorazione**
source	<xs:element name="richiestaDSP" type="rs:richiestaDSP"/>

complexType **banche**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
type	extension of **rs:collection**
properties	base rs:collection
children	**banca**
used by	element **insoluti/banche**

attributes	Name	Type	Use	Default	Fixed	Annotation
	version	**xs:decimal**				

source	`<xs:complexType name="banche">`
	  `<xs:complexContent>`
	    `<xs:extension base="rs:collection">`
	      `<xs:sequence>`
	        `<xs:element name="banca" type="tns1:banca" minOccurs="0" maxOccurs="unbounded"/>`
	      `</xs:sequence>`
	    `</xs:extension>`
	  `</xs:complexContent>`
	`</xs:complexType>`

element **banche/banca**

diagram	
type	**tns:banca**
properties	minOcc 0 maxOcc unbounded content complex
children	**uuid** **abi** **denominazione**
source	`<xs:element name="banca" type="tns1:banca" minOccurs="0" maxOccurs="unbounded"/>`

complexType **collection**

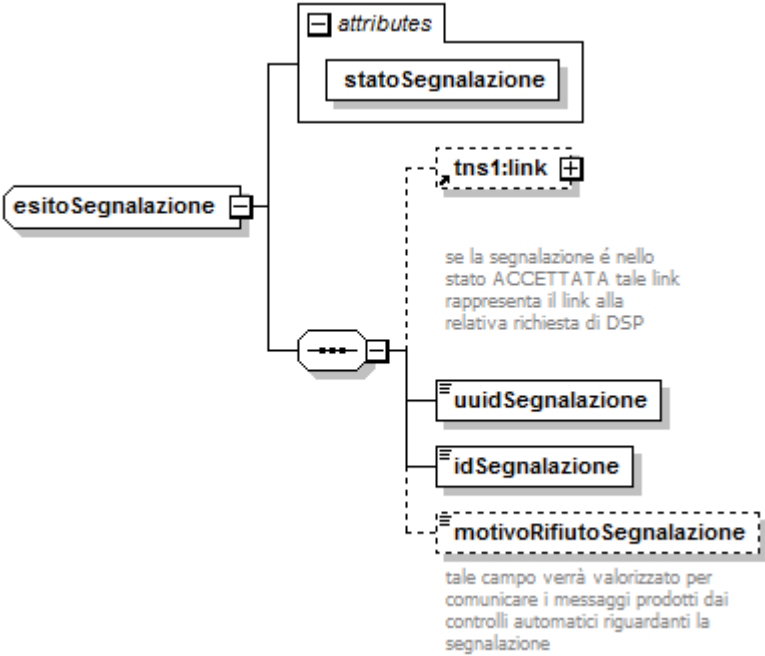|	
diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
properties	abstract true
used by	elements **collection feedType/collection** complexType **banche**

attributes	Name	Type	Use	Default	Fixed	Annotation
	version	**xs:decimal**				

source	`<xs:complexType name="collection" abstract="true">`
	  `<xs:attribute name="version" type="xs:decimal"/>`
	`</xs:complexType>`

attribute **collection/@version**

type	**xs:decimal**
source	`<xs:attribute name="version" type="xs:decimal"/>`

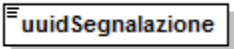## complexType **esitoSegnalazione**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
children	**tns:link uuidSegnalazione idSegnalazione motivoRifiutoSegnalazione**

attributes	Name	Type	Use	Default	Fixed	Annotation
	statoSegnalazione	**tns:statoSegnalazione**	required			

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

```xml
<xs:sequence>
  <xs:element ref="tns1:link" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
                                se la segnalazione é nello stato ACCETTATA tale link rappresenta
il link alla relativa richiesta di DSP
                </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="uuidSegnalazione" type="xs:string"/>
  <xs:element name="idSegnalazione" type="tns1:id"/>
  <xs:element name="motivoRifiutoSegnalazione" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>tale campo verrà valorizzato per comunicare i messaggi prodotti dai
controlli automatici riguardanti la segnalazione</xs:documentation>
    </xs:annotation>
  </xs:element>
  <!-- <xs:element name="idRichiestaDSP" type="tns:idRichiestaDSP"/> -->
</xs:sequence>
<xs:attribute name="statoSegnalazione" type="tns1:statoSegnalazione" use="required"/>
</xs:complexType>
```
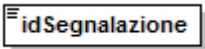
attribute **esitoSegnalazione/@statoSegnalazione**

type	**tns:statoSegnalazione**		
properties	use required		
facets	Kind	Value	Annotation
	enumeration	ACCETTATA	
	enumeration	RIFIUTATA	
source	`<xs:attribute name="statoSegnalazione" type="tns1:statoSegnalazione" use="required"/>`		

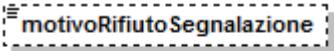### element **esitoSegnalazione/uuidSegnalazione**

diagram	
type	**xs:string**
properties	content simple
source	`<xs:element name="uuidSegnalazione" type="xs:string"/>`

element **esitoSegnalazione/idSegnalazione**
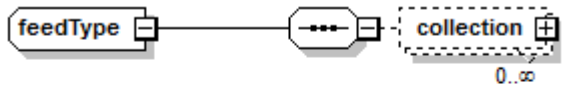
diagram			
type	**tns:id**		
properties	content simple		
facets	Kind	Value	Annotation
	pattern	\d{10}	

source	`<xs:element name="idSegnalazione" type="tns1:id"/>`

element **esitoSegnalazione/motivoRifiutoSegnalazione**

diagram	motivoRifiutoSegnalazione tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti la segnalazione
type	**xs:string**
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti la segnalazione

source	`<xs:element name="motivoRifiutoSegnalazione" type="xs:string" minOccurs="0">`
	  `<xs:annotation>`
	   `<xs:documentation>`tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti la segnalazione`</xs:documentation>`
	  `</xs:annotation>`
	`</xs:element>`

complexType **feedType**

diagram	feedType — collection 0..∞ The Atom feed construct is defined in section 4.1.1 of the format spec.
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
children	**collection**
annotation	documentation The Atom feed construct is defined in section 4.1.1 of the format spec.

source	`<xs:complexType name="feedType">`
	  `<xs:annotation>`
	   `<xs:documentation>`
	        The Atom feed construct is defined in section 4.1.1 of the format spec.
	   `</xs:documentation>`
	  `</xs:annotation>`
	  `<xs:sequence>`
	   `<xs:element name="collection" type="rs:collection" minOccurs="0" maxOccurs="unbounded"/>`
	  `</xs:sequence>`
	`</xs:complexType>`

element **feedType/collection**
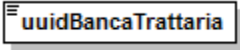
diagram	
type	**rs:collection**
properties	minOcc 0 maxOcc unbounded content complex
attributes	Name Type Use Default Fixed Annotation version **xs:decimal**
source	`<xs:element name="collection" type="rs:collection" minOccurs="0" maxOccurs="unbounded"/>`

complexType **flusso**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
type	extension of **rs:item**
properties	base rs:item
children	**uuidBancaTrattaria uuidFlusso idFlusso dataInvio stato tns:link**
used by	element **flusso**
attributes	Name Type Use Default Fixed Annotation version **xs:decimal**
source	`<xs:complexType name="flusso">`

```
      <xs:complexContent>
        <xs:extension base="rs:item">
          <xs:sequence>
            <xs:element name="uuidBancaTrattaria" type="xs:string" minOccurs="1"/>
            <xs:element name="uuidFlusso" type="xs:string" minOccurs="1"/>
            <xs:element name="idFlusso" type="tns1:idFlusso" minOccurs="0">
              <xs:annotation>
                <xs:documentation>il campo sarà presente se il flusso si trova nello stato
ACCETTATO</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element name="dataInvio" type="xs:date" minOccurs="1"/>
            <xs:element name="stato" type="tns1:statoFlusso"/>
            <xs:element ref="tns1:link" minOccurs="0" maxOccurs="1"/>
          </xs:sequence>
        </xs:extension>
      </xs:complexContent>
    </xs:complexType>
```
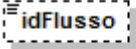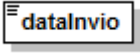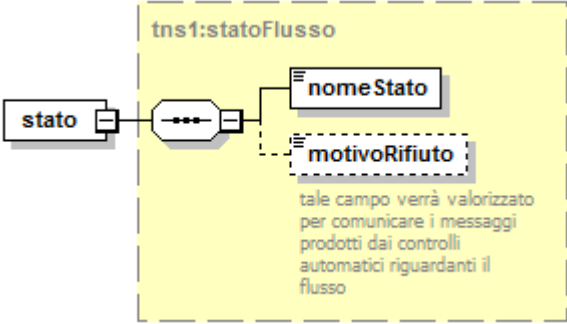
element **flusso/uuidBancaTrattaria**

diagram	
type	**xs:string**
properties	content simple
source	<xs:element name="uuidBancaTrattaria" type="xs:string" minOccurs="1"/>

element **flusso/uuidFlusso**

diagram	
type	**xs:string**
properties	content simple
source	<xs:element name="uuidFlusso" type="xs:string" minOccurs="1"/>

element **flusso/idFlusso**

diagram	
type	**tns:idFlusso**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern f[0-9]{11}

annotation	documentation
	il campo sarà presente se il flusso si trova nello stato ACCETTATO
source	`<xs:element name="idFlusso" type="tns1:idFlusso" minOccurs="0">`
	`<xs:annotation>`
	`<xs:documentation>`il campo sarà presente se il flusso si trova nello stato
	ACCETTATO`</xs:documentation>`
	`</xs:annotation>`
	`</xs:element>`

element **flusso/dataInvio**

diagram	
	dataInvio
type	**xs:date**
properties	content simple
source	`<xs:element name="dataInvio" type="xs:date" minOccurs="1"/>`

element **flusso/stato**

diagram	
	tns1:statoFlusso — stato — nomeStato, motivoRifiuto — tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti il flusso
type	**tns:statoFlusso**
properties	content complex
children	**nomeStato motivoRifiuto**
source	`<xs:element name="stato" type="tns1:statoFlusso"/>`

complexType **insoluti**
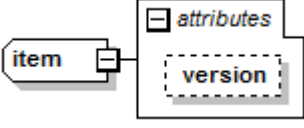
diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
type	extension of **rs:item**
properties	base rs:item
children	**banche tns:link**
used by	element **insoluti**

attributes	Name	Type	Use	Default	Fixed	Annotation
	version	**xs:decimal**				

source	`<xs:complexType name="insoluti">`
	  `<xs:complexContent>`
	    `<xs:extension base="rs:item">`
	      `<xs:sequence>`
	        `<xs:element name="banche" type="rs:banche"/>`
	        `<xs:element ref="tns1:link" minOccurs="0" maxOccurs="unbounded"/>`
	      `</xs:sequence>`
	    `</xs:extension>`
	  `</xs:complexContent>`
	`</xs:complexType>`

element **insoluti/banche**

diagram	
type	**rs:banche**
properties	content complex
children	**banca**

attributes	Name	Type	Use	Default	Fixed	Annotation

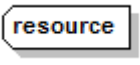|	version	**xs:decimal**
source	<xs:element name="banche" type="rs:banche"/>	

complexType **item**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
properties	abstract true
used by	element **item** complexTypes **flusso insoluti**

attributes	Name	Type	Use	Default	Fixed	Annotation
	version	**xs:decimal**				

source	<xs:complexType name="item" abstract="true"> <xs:attribute name="version" type="xs:decimal"/> </xs:complexType>

attribute **item/@version**

type	**xs:decimal**
source	<xs:attribute name="version" type="xs:decimal"/>

complexType **resource**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
properties	abstract true
source	<xs:complexType name="resource" abstract="true"/>

complexType **richiestaDSP**

diagram	

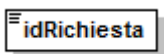|	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0

children	**uuidRichiesta idRichiesta stato tipoAssegno note anomalie dataArrivoAssegnoCartaceo esito filialeDiLavorazione**

used by	element **richiestaDSP**

source	`<xs:complexType name="richiestaDSP">`
	`  <xs:sequence>`
	`    <xs:element name="uuidRichiesta" type="xs:string" maxOccurs="1"/>`
	`    <xs:element name="idRichiesta" type="tns1:id" maxOccurs="1"/>`
	`    <xs:element name="stato" type="tns1:statoRichiesta" maxOccurs="1"/>`
	`    <xs:element name="tipoAssegno" type="tns1:tipoAssegno" maxOccurs="1"/>`
	`    <xs:element name="note" type="tns1:note" minOccurs="0" maxOccurs="1">`
	`      <xs:annotation>`
	`        <xs:documentation>`campo utilizzato da utenti BDI per comunicare informazioni alla banca trattaria`</xs:documentation>`
	`      </xs:annotation>`
	`    </xs:element>`
	`    <xs:element name="anomalie" type="xs:string" minOccurs="0" maxOccurs="1">`
	`      <xs:annotation>`
	`        <xs:documentation>`tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti le richieste di DSP`</xs:documentation>`
	`      </xs:annotation>`

```
        </xs:element>
        <xs:element name="dataArrivoAssegnoCartaceo" type="xs:date" minOccurs="0"/>
        <xs:element name="esito" type="tns1:esitoRichiestaDSP" minOccurs="0">
          <xs:annotation>
            <xs:documentation>elemento presente se il campo stato ha valore ESITO_DISPONIBILE o
ESITO_PRELEVATO
                                                                    </xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="filialeDiLavorazione" type="xs:string" minOccurs="0"/>
      </xs:sequence>
  </xs:complexType>
```

element **richiestaDSP/uuidRichiesta**

diagram	uuidRichiesta
type	**xs:string**
properties	content simple
source	<xs:element name="uuidRichiesta" type="xs:string" maxOccurs="1"/>

element **richiestaDSP/idRichiesta**
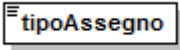
diagram	idRichiesta
type	**tns:id**
properties	content simple
facets	Kind Value Annotation pattern \d{10}
source	<xs:element name="idRichiesta" type="tns1:id" maxOccurs="1"/>

element **richiestaDSP/stato**

diagram	stato		
type	**tns:statoRichiesta**		
properties	content simple		
facets	Kind	Value	Annotation
	enumeration	IN_ATTESA_DI_LAVORAZIONE	
	enumeration	IN_ATTESA_DI_RETTIFICA	
	enumeration	IN_ATTESA_DI_INTEGRAZIONE	
	enumeration	LAVORAZIONE_CONCLUSA	
	enumeration	ESITO_DISPONIBILE	
	enumeration	CANCELLATA	
	enumeration	ANNULLATA	

	enumeration	IN_LAVORAZIONE_UTENTE
	enumeration	DA_FIRMARE
	enumeration	ESITO_PRELEVATO
source	`<xs:element name="stato" type="tns1:statoRichiesta" maxOccurs="1"/>`	

element **richiestaDSP/tipoAssegno**

diagram	tipoAssegno
type	**tns:tipoAssegno**
properties	content simple
facets	Kind Value Annotation enumeration CARTACEO enumeration DIGITALE
source	`<xs:element name="tipoAssegno" type="tns1:tipoAssegno" maxOccurs="1"/>`

element **richiestaDSP/note**

diagram	note campo utilizzato da utenti BDI per comunicare informazioni alla banca trattaria
type	**tns:note**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation maxLength 256
annotation	documentation campo utilizzato da utenti BDI per comunicare informazioni alla banca trattaria

source	`<xs:element name="note" type="tns1:note" minOccurs="0" maxOccurs="1">`
	  `<xs:annotation>`
	    `<xs:documentation>`campo utilizzato da utenti BDI per comunicare informazioni alla banca trattaria`</xs:documentation>`
	  `</xs:annotation>`
	`</xs:element>`
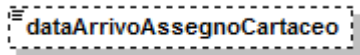
element **richiestaDSP/anomalie**

diagram	anomalie tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti le richieste di DSP
type	**xs:string**

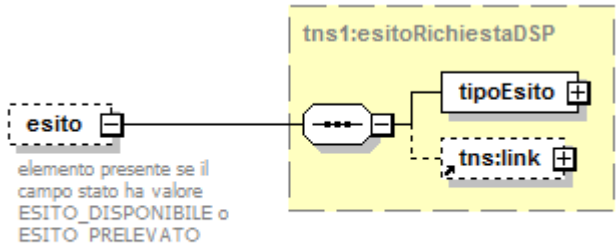| properties	minOcc	0
	maxOcc	1
	content	simple
annotation	documentation	
	tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti le richieste di DSP	
source	`<xs:element name="anomalie" type="xs:string" minOccurs="0" maxOccurs="1">`	
	`  <xs:annotation>`	
	`    <xs:documentation>tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti le richieste di DSP</xs:documentation>`	
	`  </xs:annotation>`	
	`</xs:element>`	
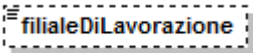
element **richiestaDSP/dataArrivoAssegnoCartaceo**

diagram	
type	**xs:date**
properties	minOcc 0
	maxOcc 1
	content simple
source	`<xs:element name="dataArrivoAssegnoCartaceo" type="xs:date" minOccurs="0"/>`

element **richiestaDSP/esito**

diagram	
type	**tns:esitoRichiestaDSP**
properties	minOcc 0
	maxOcc 1
	content complex
children	**tipoEsito tns:link**
annotation	documentation
	elemento presente se il campo stato ha valore ESITO_DISPONIBILE o ESITO_PRELEVATO
source	`<xs:element name="esito" type="tns1:esitoRichiestaDSP" minOccurs="0">`
	`  <xs:annotation>`
	`    <xs:documentation>elemento presente se il campo stato ha valore ESITO_DISPONIBILE o ESITO_PRELEVATO`
	`                                                     </xs:documentation>`
	`  </xs:annotation>`
	`</xs:element>`

element **richiestaDSP/filialeDiLavorazione**

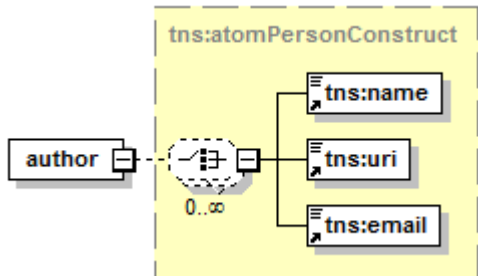|	
diagram	
type	**xs:string**
properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="filialeDiLavorazione" type="xs:string" minOccurs="0"/>
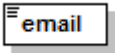
simpleType **idFlussoBDI**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/gestionesegnalazioni/rest/1.0
type	restriction of **xs:integer**
properties	base xs:integer
facets	Kind Value Annotation pattern \d{10}
annotation	documentation non valorizzato nell'invio del flusso dalla trattaria a bdi
source	<xs:simpleType name="idFlussoBDI"> <xs:annotation> <xs:documentation>non valorizzato nell'invio del flusso dalla trattaria a bdi</xs:documentation> </xs:annotation> <xs:restriction base="xs:integer"> <xs:pattern value="\d{10}"/> </xs:restriction> </xs:simpleType>
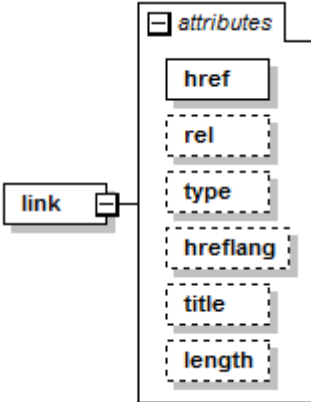
element **author**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	**tns:atomPersonConstruct**
properties	content complex
children	**tns:name tns:uri tns:email**
source	<xs:element name="author" type="tns:atomPersonConstruct"/>

element **email**

diagram		
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0	
type	**tns:atomEmailAddress**	
properties	content simple	
used by	complexType **atomPersonConstruct**	
facets	Kind Value Annotation pattern .+@.+	
source	`<xs:element name="email" type="tns:atomEmailAddress"/>`	

element **link**

diagram		
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0	
properties	content complex	
used by	complexTypes **esitoRichiestaDSP esitoSegnalazione flusso insoluti**	

attributes	Name	Type	Use	Default	Fixed	Annotation
	href		required			
	rel					
	type	tns:atomMediaType				
	hreflang	tns:atomLanguageTag				
	title					
	length					

source	

	`<xs:element name="link">`
	  `<xs:complexType>`
	    `<xs:attribute name="href" use="required"/>`
	    `<xs:attribute name="rel"/>`
	    `<xs:attribute name="type" type="tns:atomMediaType"/>`
	    `<xs:attribute name="hreflang" type="tns:atomLanguageTag"/>`
	    `<xs:attribute name="title"/>`
	    `<xs:attribute name="length"/>`
	  `</xs:complexType>`
	`</xs:element>`

attribute **link/@href**

properties	use	required
source	<xs:attribute name="href" use="required"/>	

attribute **link/@rel**

source	<xs:attribute name="rel"/>

attribute **link/@type**

type	**tns:atomMediaType**		
facets	Kind	Value	Annotation
	pattern	.+/.+	
source	<xs:attribute name="type" type="tns:atomMediaType"/>		

attribute **link/@hreflang**

type	**tns:atomLanguageTag**		
facets	Kind	Value	Annotation
	pattern	[A-Za-z]{1,8}(-[A-Za-z0-9]{1,8})*	
source	<xs:attribute name="hreflang" type="tns:atomLanguageTag"/>		
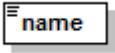
attribute **link/@title**

source	<xs:attribute name="title"/>

attribute **link/@length**

source	<xs:attribute name="length"/>
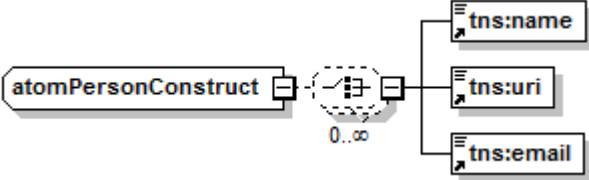
element **name**

diagram	name
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	**xs:string**
properties	content simple
used by	complexType **atomPersonConstruct**
source	<xs:element name="name" type="xs:string"/>
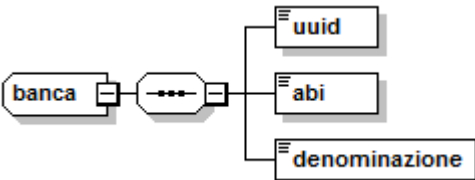
element **uri**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	**xs:string**
properties	content simple
used by	complexType **atomPersonConstruct**
source	<xs:element name="uri" type="xs:string"/>

complexType **atomPersonConstruct**
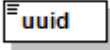
diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**tns:name tns:uri tns:email**
used by	element **author**

source	`<xs:complexType name="atomPersonConstruct">`
	  `<xs:choice minOccurs="0" maxOccurs="unbounded">`
	    `<xs:element ref="tns:name"/>`
	    `<xs:element ref="tns:uri"/>`
	    `<xs:element ref="tns:email"/>`
	  `</xs:choice>`
	`</xs:complexType>`
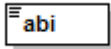
complexType **banca**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**uuid abi denominazione**
used by	element **banche/banca**

source	`<xs:complexType name="banca">`
	  `<xs:sequence>`
	    `<xs:element name="uuid" type="xs:string" minOccurs="1" maxOccurs="1"/>`
	    `<xs:element name="abi" type="tns:abi"/>`
	    `<xs:element name="denominazione" type="xs:string"/>`
	  `</xs:sequence>`

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

element **banca/uuid**

diagram	uuid
type	**xs:string**
properties	content simple
source	<xs:element name="uuid" type="xs:string" minOccurs="1" maxOccurs="1"/>
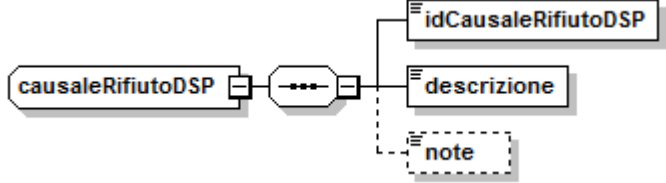
element **banca/abi**

diagram	abi
type	**tns:abi**
properties	content simple
facets	Kind Value Annotation pattern [0][0-9]{4}
source	<xs:element name="abi" type="tns:abi"/>

element **banca/denominazione**

diagram	denominazione
type	**xs:string**
properties	content simple
source	<xs:element name="denominazione" type="xs:string"/>

complexType **causaleRifiutoDSP**
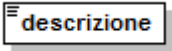
diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**idCausaleRifiutoDSP descrizione note**
used by	element **dspRifiutata/causaliRifiutoDSP**
source	<xs:complexType name="causaleRifiutoDSP"> <xs:sequence> <xs:element name="idCausaleRifiutoDSP" type="xs:positiveInteger" minOccurs="1"/>

```
                    <xs:element name="descrizione" type="xs:string" minOccurs="1"/>
                    <xs:element name="note" type="xs:string" minOccurs="0"/>
                </xs:sequence>
            </xs:complexType>
```

element **causaleRifiutoDSP/idCausaleRifiutoDSP**

diagram	idCausaleRifiutoDSP
type	**xs:positiveInteger**
properties	content simple
source	<xs:element name="idCausaleRifiutoDSP" type="xs:positiveInteger" minOccurs="1"/>
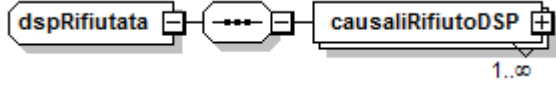
element **causaleRifiutoDSP/descrizione**

diagram	descrizione
type	**xs:string**
properties	content simple
source	<xs:element name="descrizione" type="xs:string" minOccurs="1"/>

element **causaleRifiutoDSP/note**

diagram	note
type	**xs:string**
properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="note" type="xs:string" minOccurs="0"/>

complexType **dspRifiutata**

diagram	dspRifiutata — causaliRifiutoDSP 1..∞
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**causaliRifiutoDSP**
used by	element **tipoEsito/dspRifiutata**
source	<xs:complexType name="dspRifiutata"> <xs:sequence> <xs:element name="causaliRifiutoDSP" type="tns:causaleRifiutoDSP" minOccurs="1" maxOccurs="unbounded"/> </xs:sequence>

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

element **dspRifiutata/causaliRifiutoDSP**

diagram	
type	**tns:causaleRifiutoDSP**
properties	minOcc 1 maxOcc unbounded content complex
children	**idCausaleRifiutoDSP descrizione note**
source	<xs:element name="causaliRifiutoDSP" type="tns:causaleRifiutoDSP" minOccurs="1" maxOccurs="unbounded"/>

complexType **dspRilasciata**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**causaleDSP statoRegolarizzazione**
used by	element **tipoEsito/dspRilasciata**
source	<xs:complexType name="dspRilasciata"> <xs:sequence> <xs:element name="causaleDSP" type="tns:motivoDiRifiutoDelPagamento" minOccurs="1"/> <xs:element name="statoRegolarizzazione" type="tns:statoREGOLARIZZAZIONE" minOccurs="1"/> </xs:sequence> </xs:complexType>

element **dspRilasciata/causaleDSP**

diagram			
type	**tns:motivoDiRifiutoDelPagamento**		
properties	content simple		
facets	Kind	Value	Annotation
	enumeration	20	

	enumeration	21	
	enumeration	22	
	enumeration	10	
	enumeration	11	
	enumeration	12	
	enumeration	13	
	enumeration	14	
	enumeration	15	
	enumeration	16	
	enumeration	17	
	enumeration	30	
	enumeration	31	
	enumeration	32	
	enumeration	33	
	enumeration	34	
	enumeration	35	
	enumeration	36	
	enumeration	37	
	enumeration	40	
source	`<xs:element name="causaleDSP" type="tns:motivoDiRifiutoDelPagamento" minOccurs="1"/>`		

element **dspRilasciata/statoRegolarizzazione**

diagram	statoRegolarizzazione		
type	**tns:statoREGOLARIZZAZIONE**		
properties	content simple		
facets	Kind Value Annotation enumeration REGOLARIZZATO enumeration NON_REGOLARIZZATO		
source	`<xs:element name="statoRegolarizzazione" type="tns:statoREGOLARIZZAZIONE" minOccurs="1"/>`		

complexType **esitoRichiestaDSP**

diagram	esitoRichiestaDSP — tipoEsito / tns:link		
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0		
children	**tipoEsito tns:link**		
used by	element **richiestaDSP/esito**		
source	`<xs:complexType name="esitoRichiestaDSP">` `<xs:sequence>`		

```
                    <xs:element name="tipoEsito" type="tns:tipoEsito" nillable="false" maxOccurs="1"/>
                    <xs:element ref="tns:link" minOccurs="0" maxOccurs="1"/>
                  </xs:sequence>
                </xs:complexType>
```

element **esitoRichiestaDSP/tipoEsito**

diagram	
type	**tns:tipoEsito**
properties	content complex nillable false
children	**dataEsitoDisponibile dataPrelevamentoEsito dspRilasciata dspRifiutata**
source	`<xs:element name="tipoEsito" type="tns:tipoEsito" nillable="false" maxOccurs="1"/>`
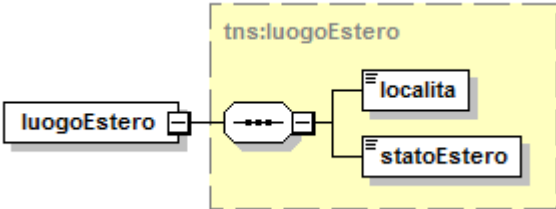
complexType **luogo**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**cabDelComune luogoEstero indirizzo civico**

source	`<xs:complexType name="luogo">`
	  `<xs:sequence>`
	    `<xs:choice>`
	      `<xs:element name="cabDelComune" type="tns:cabComune">`
	        `<xs:annotation>`
	          `<xs:documentation>se in Italia</xs:documentation>`
	        `</xs:annotation>`
	      `</xs:element>`
	      `<xs:element name="luogoEstero" type="tns:luogoEstero"/>`
	    `</xs:choice>`

```
        <xs:element name="indirizzo">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="160"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="civico" type="tns:civico"/>
      </xs:sequence>
    </xs:complexType>
```

element **luogo/cabDelComune**

diagram	se in Italia
type	**tns:cabComune**
properties	content simple
facets	Kind Value Annotation pattern [0-9]{5}
annotation	documentation se in Italia

source	`<xs:element name="cabDelComune" type="tns:cabComune">`
	  `<xs:annotation>`
	    `<xs:documentation>se in Italia</xs:documentation>`
	  `</xs:annotation>`
	`</xs:element>`

element **luogo/luogoEstero**

diagram	
type	**tns:luogoEstero**
properties	content complex
children	**localita statoEstero**
source	`<xs:element name="luogoEstero" type="tns:luogoEstero"/>`

element **luogo/indirizzo**

diagram	
type	restriction of **xs:string**

properties	content simple	

facets	Kind Value Annotation maxLength 160
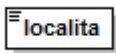
source	`<xs:element name="indirizzo">`
	  `<xs:simpleType>`
	    `<xs:restriction base="xs:string">`
	      `<xs:maxLength value="160"/>`
	    `</xs:restriction>`
	  `</xs:simpleType>`
	`</xs:element>`

element **luogo/civico**

diagram	
type	**tns:civico**
properties	content simple
facets	Kind Value Annotation maxLength 10
source	`<xs:element name="civico" type="tns:civico"/>`

complexType **luogoEstero**

diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**localita statoEstero**
used by	element **luogo/luogoEstero**

source	`<xs:complexType name="luogoEstero">`
	  `<xs:sequence>`
	    `<xs:element name="localita">`
	      `<xs:simpleType>`
	        `<xs:restriction base="xs:string">`
	          `<xs:maxLength value="80"/>`
	        `</xs:restriction>`
	      `</xs:simpleType>`
	    `</xs:element>`
	    `<xs:element name="statoEstero" type="tns:codiceISOStatoEstero"/>`
	  `</xs:sequence>`
	`</xs:complexType>`

element **luogoEstero/localita**

diagram	localita
type	restriction of **xs:string**
properties	content simple
facets	Kind Value Annotation maxLength 80

source	`<xs:element name="localita">`
	  `<xs:simpleType>`
	    `<xs:restriction base="xs:string">`
	      `<xs:maxLength value="80"/>`
	    `</xs:restriction>`
	  `</xs:simpleType>`
	`</xs:element>`

element **luogoEstero/statoEstero**

diagram	statoEstero
type	**tns:codiceISOStatoEstero**
properties	content simple
facets	Kind Value Annotation pattern [A-Z][A-Z]
source	`<xs:element name="statoEstero" type="tns:codiceISOStatoEstero"/>`

complexType **luogoEsteroDiNascita**

diagram	luogoEsteroDiNascita — localitaNascita / statoEsteroDiNascita
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**localitaNascita statoEsteroDiNascita**

source	`<xs:complexType name="luogoEsteroDiNascita">`
	  `<xs:sequence>`
	    `<xs:element name="localitaNascita">`
	      `<xs:simpleType>`
	        `<xs:restriction base="xs:string">`
	          `<xs:maxLength value="50"/>`
	        `</xs:restriction>`
	      `</xs:simpleType>`
	    `</xs:element>`
	    `<xs:element name="statoEsteroDiNascita" type="tns:codiceISOStatoEstero"/>`
	  `</xs:sequence>`
	`</xs:complexType>`

element **luogoEsteroDiNascita/localitaNascita**

diagram	localitaNascita
type	restriction of **xs:string**
properties	content simple
facets	Kind Value Annotation maxLength 50

source	`<xs:element name="localitaNascita">`
	  `<xs:simpleType>`
	    `<xs:restriction base="xs:string">`
	      `<xs:maxLength value="50"/>`
	    `</xs:restriction>`
	  `</xs:simpleType>`
	`</xs:element>`

element **luogoEsteroDiNascita/statoEsteroDiNascita**
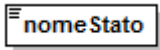
diagram	statoEsteroDiNascita
type	**tns:codiceISOStatoEstero**
properties	content simple
facets	Kind Value Annotation pattern [A-Z][A-Z]
source	`<xs:element name="statoEsteroDiNascita" type="tns:codiceISOStatoEstero"/>`

complexType **statoFlusso**

diagram	 l'elemento `<motivoRifiuto/>`sarà presente solo se il campo `<nomeStato/>` ha valore RIFIUTATO il link alle segnalazioni sarà presente se il campo `<nomeStato/>` ha valore ACCETTATO tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti il flusso
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**nomeStato motivoRifiuto**
used by	element **flusso/stato**
annotation	documentation l'elemento `<motivoRifiuto/>`sarà presente solo se il campo `<nomeStato/>` ha valore RIFIUTATO

	ACCETTATO	il link alle segnalazioni sarà presente se il campo <nomeStato/> ha valore

source	`<xs:complexType name="statoFlusso">`
	`  <xs:annotation>`
	`    <xs:documentation>`
	`                        l'elemento <motivoRifiuto/>sarà presente solo se il campo <nomeStato/> ha valore RIFIUTATO`
	`                        il link alle segnalazioni sarà presente se il campo <nomeStato/> ha valore ACCETTATO`
	`    </xs:documentation>`
	`  </xs:annotation>`
	`  <xs:sequence>`
	`    <xs:element name="nomeStato" type="tns:statoFlussoValueType" minOccurs="1"/>`
	`    <xs:element name="motivoRifiuto" type="xs:string" minOccurs="0">`
	`      <xs:annotation>`
	`        <xs:documentation>tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti il flusso</xs:documentation>`
	`      </xs:annotation>`
	`    </xs:element>`
	`  </xs:sequence>`
	`</xs:complexType>`	

element **statoFlusso/nomeStato**

diagram	nome Stato		
type	**tns:statoFlussoValueType**		
properties	content simple		
facets	Kind enumeration enumeration enumeration	Value PRESO_IN_CARICO ACCETTATO RIFIUTATO	Annotation
source	`<xs:element name="nomeStato" type="tns:statoFlussoValueType" minOccurs="1"/>`		

element **statoFlusso/motivoRifiuto**

diagram	motivoRifiuto tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti il flusso
type	**xs:string**
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti il flusso
source	`<xs:element name="motivoRifiuto" type="xs:string" minOccurs="0">` `  <xs:annotation>`

	`<xs:documentation>`tale campo verrà valorizzato per comunicare i messaggi prodotti dai controlli automatici riguardanti il flusso`</xs:documentation>`
	　`</xs:annotation>`
	`</xs:element>`

complexType **tipoEsito**
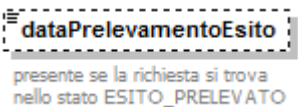
diagram	
namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
children	**dataEsitoDisponibile dataPrelevamentoEsito dspRilasciata dspRifiutata**
used by	element　**esitoRichiestaDSP/tipoEsito**

source	`<xs:complexType name="tipoEsito">`
	　`<xs:sequence>`
	　　`<xs:element name="dataEsitoDisponibile" type="xs:date"/>`
	　　`<xs:element name="dataPrelevamentoEsito" type="xs:date" minOccurs="0">`
	　　　`<xs:annotation>`
	　　　　`<xs:documentation>`presente se la richiesta si trova nello stato ESITO_PRELEVATO`</xs:documentation>`
	　　　`</xs:annotation>`
	　　`</xs:element>`
	　　`<xs:choice>`
	　　　`<xs:element name="dspRilasciata" type="tns:dspRilasciata"/>`
	　　　`<xs:element name="dspRifiutata" type="tns:dspRifiutata"/>`
	　　`</xs:choice>`
	　`</xs:sequence>`
	`</xs:complexType>`

element **tipoEsito/dataEsitoDisponibile**
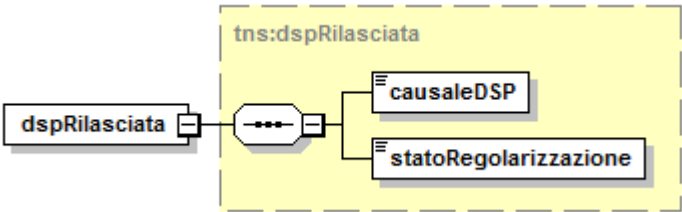
diagram	
type	**xs:date**
properties	content　simple
source	`<xs:element name="dataEsitoDisponibile" type="xs:date"/>`
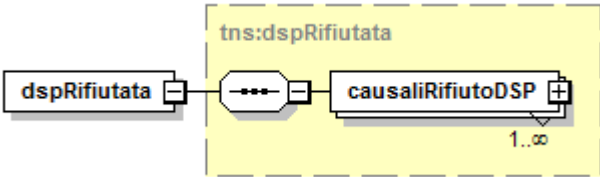
element **tipoEsito/dataPrelevamentoEsito**

diagram	**dataPrelevamentoEsito** presente se la richiesta si trova nello stato ESITO_PRELEVATO
type	**xs:date**
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation presente se la richiesta si trova nello stato ESITO_PRELEVATO
source	<xs:element name="dataPrelevamentoEsito" type="xs:date" minOccurs="0"> <xs:annotation> <xs:documentation>presente se la richiesta si trova nello stato ESITO_PRELEVATO</xs:documentation> </xs:annotation> </xs:element>

element **tipoEsito/dspRilasciata**

diagram	
type	**tns:dspRilasciata**
properties	content complex
children	**causaleDSP statoRegolarizzazione**
source	<xs:element name="dspRilasciata" type="tns:dspRilasciata"/>

element **tipoEsito/dspRifiutata**

diagram	
type	**tns:dspRifiutata**
properties	content complex
children	**causaliRifiutoDSP**
source	<xs:element name="dspRifiutata" type="tns:dspRifiutata"/>

simpleType **abi**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	element **banca/abi**
facets	Kind Value Annotation pattern [0][0-9]{4}
annotation	documentation Codice ABI

source	`<xs:simpleType name="abi">`
	  `<xs:annotation>`
	    `<xs:documentation>`Codice ABI`</xs:documentation>`
	  `</xs:annotation>`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[0][0-9]{4}"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **atomEmailAddress**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	element **email**
facets	Kind Value Annotation pattern .+@.+

source	`<xs:simpleType name="atomEmailAddress">`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value=".+@.+"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **atomLanguageTag**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	attribute **link/@hreflang**
facets	Kind Value Annotation pattern [A-Za-z]{1,8}(-[A-Za-z0-9]{1,8})*

source	`<xs:simpleType name="atomLanguageTag">`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[A-Za-z]{1,8}(-[A-Za-z0-9]{1,8})*"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **atomMediaType**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	attribute **link/@type**
facets	Kind Value Annotation pattern .+/.+

source	`<xs:simpleType name="atomMediaType">`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value=".+/.+"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **cab**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation pattern [0-9]{5}
annotation	documentation Tipo campo Codice cab

source	`<xs:simpleType name="cab">`
	  `<xs:annotation>`
	    `<xs:documentation>`Tipo campo Codice cab`</xs:documentation>`
	  `</xs:annotation>`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[0-9]{5}"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **cabComune**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	element **luogo/cabDelComune**
facets	Kind Value Annotation pattern [0-9]{5}

source	`<xs:simpleType name="cabComune">`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[0-9]{5}"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **civico**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	element **luogo/civico**
facets	Kind Value Annotation maxLength 10

source	`<xs:simpleType name="civico">`
	  `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="10"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **codiceFiscale**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation pattern [0-9]{11} pattern [A-Za-z]{6}[0-9lmnpqrstuvLMNPQRSTUV]{2}[abcdehlmprstABCDEHLMPRST]{1}[0-9lmnpqrstuvLMNPQRSTUV]{2}[A-Za-z]{1}[0-9lmnpqrstuvLMNPQRSTUV]{3}[A-Za-z]{1}

source	`<xs:simpleType name="codiceFiscale">`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[0-9]{11}"/>`
	    `<xs:pattern value="[A-Za-z]{6}[0-9lmnpqrstuvLMNPQRSTUV]{2}[abcdehlmprstABCDEHLMPRST]{1}[0-9lmnpqrstuvLMNPQRSTUV]{2}[A-Za-z]{1}[0-9lmnpqrstuvLMNPQRSTUV]{3}[A-Za-z]{1}"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **codiceFiscalePersonaGuiridica**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation pattern [\d]{11}

source	`<xs:simpleType name="codiceFiscalePersonaGuiridica">`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[\d]{11}"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **codiceISOStatoEstero**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	elements **luogoEstero/statoEstero luogoEsteroDiNascita/statoEsteroDiNascita** simpleType **statoEsteroDiNascita**
facets	Kind Value Annotation pattern [A-Z][A-Z]
annotation	documentation ISO 3166-1 alpha-2

source	`<xs:simpleType name="codiceISOStatoEstero">`
	  `<xs:annotation>`
	    `<xs:documentation>`ISO 3166-1 alpha-2`</xs:documentation>`
	  `</xs:annotation>`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[A-Z][A-Z]"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **cognome**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation maxLength 50

source	`<xs:simpleType name="cognome">`
	  `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="50"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **descrizioneDelMotivoDiRifiuto**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation maxLength 80

source	`<xs:simpleType name="descrizioneDelMotivoDiRifiuto">`
	  `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="80"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **divisa**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0

type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation pattern [A-Z][A-Z][A-Z]
annotation	documentation In codifica ISO4217

source	`<xs:simpleType name="divisa">`
	  `<xs:annotation>`
	    `<xs:documentation>In codifica ISO4217</xs:documentation>`
	  `</xs:annotation>`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[A-Z][A-Z][A-Z]"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **IBAN**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation maxLength 34

source	`<xs:simpleType name="IBAN">`
	  `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="34"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **id**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:integer**
properties	base xs:integer
used by	elements **richiestaDSP/idRichiesta esitoSegnalazione/idSegnalazione**
facets	Kind Value Annotation pattern \d{10}

source	`<xs:simpleType name="id">`
	  `<xs:restriction base="xs:integer">`
	    `<xs:pattern value="\d{10}"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **idFlusso**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string

used by	element **flusso/idFlusso**
facets	Kind Value Annotation pattern f[0-9]{11}
annotation	documentation il carattere f seguito da un progressivo numerico di 11 cifre

source	\<xs:simpleType name="idFlusso"\>
	  \<xs:annotation\>
	    \<xs:documentation\>il carattere f seguito da un progressivo numerico di 11 cifre\</xs:documentation\>
	  \</xs:annotation\>
	  \<xs:restriction base="xs:string"\>
	    \<xs:pattern value="f[0-9]{11}"/\>
	  \</xs:restriction\>
	\</xs:simpleType\>

simpleType **importo**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:decimal**
properties	base xs:decimal
facets	Kind Value Annotation minExclusive 0 totalDigits 11 fractionDigits 2

source	\<xs:simpleType name="importo"\>
	  \<xs:restriction base="xs:decimal"\>
	    \<xs:totalDigits value="11"/\>
	    \<xs:fractionDigits value="2"/\>
	    \<xs:minExclusive value="0"/\>
	  \</xs:restriction\>
	\</xs:simpleType\>

simpleType **indirizzo**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation maxLength 80

source	\<xs:simpleType name="indirizzo"\>
	  \<xs:restriction base="xs:string"\>
	    \<xs:maxLength value="80"/\>
	  \</xs:restriction\>
	\</xs:simpleType\>

simpleType **motivoDiRifiutoDelPagamento**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0

type	restriction of **xs:positiveInteger**
properties	base xs:positiveInteger
used by	element **dspRilasciata/causaleDSP**
facets	Kind Value Annotation
	enumeration 20
	enumeration 21
	enumeration 22
	enumeration 10
	enumeration 11
	enumeration 12
	enumeration 13
	enumeration 14
	enumeration 15
	enumeration 16
	enumeration 17
	enumeration 30
	enumeration 31
	enumeration 32
	enumeration 33
	enumeration 34
	enumeration 35
	enumeration 36
	enumeration 37
	enumeration 40
source	`<xs:simpleType name="motivoDiRifiutoDelPagamento">`

```xml
<xs:simpleType name="motivoDiRifiutoDelPagamento">
  <xs:restriction base="xs:positiveInteger">
    <xs:enumeration value="20"/>
    <xs:enumeration value="21"/>
    <xs:enumeration value="22"/>
    <xs:enumeration value="10"/>
    <xs:enumeration value="11"/>
    <xs:enumeration value="12"/>
    <xs:enumeration value="13"/>
    <xs:enumeration value="14"/>
    <xs:enumeration value="15"/>
    <xs:enumeration value="16"/>
    <xs:enumeration value="17"/>
    <xs:enumeration value="30"/>
    <xs:enumeration value="31"/>
    <xs:enumeration value="32"/>
    <xs:enumeration value="33"/>
    <xs:enumeration value="34"/>
    <xs:enumeration value="35"/>
    <xs:enumeration value="36"/>
    <xs:enumeration value="37"/>
    <xs:enumeration value="40"/>
  </xs:restriction>
</xs:simpleType>
```

simpleType **nome**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation maxLength 50

source	`<xs:simpleType name="nome">`
	  `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="50"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **nomeLuogoEmissione**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation maxLength 60

source	`<xs:simpleType name="nomeLuogoEmissione">`
	  `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="60"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **note**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	element **richiestaDSP/note**
facets	Kind Value Annotation maxLength 256

source	`<xs:simpleType name="note">`
	  `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="256"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **numeroAssegno**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string

facets	Kind	Value	Annotation
	pattern	[0-9]{10}	

source	`<xs:simpleType name="numeroAssegno">`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[0-9]{10}"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **numeroIscrizioneCCIAAREA**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string

facets	Kind	Value	Annotation
	maxLength	10	

source	`<xs:simpleType name="numeroIscrizioneCCIAAREA">`
	  `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="10"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **ragioneSociale**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string

facets	Kind	Value	Annotation
	maxLength	160	

source	`<xs:simpleType name="ragioneSociale">`
	  `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="160"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **sesso**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string

facets	Kind	Value	Annotation
	enumeration	M	
	enumeration	F	

source	`<xs:simpleType name="sesso">`
	  `<xs:restriction base="xs:string">`
	    `<xs:enumeration value="M"/>`
	    `<xs:enumeration value="F"/>`
	  `</xs:restriction>`

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

simpleType **siglaProvincia**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
facets	Kind Value Annotation pattern [A-Z][A-Z]

source	`<xs:simpleType name="siglaProvincia">`
	  `<xs:restriction base="xs:string">`
	    `<xs:pattern value="[A-Z][A-Z]"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **statoEsteroDiNascita**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	**tns:codiceISOStatoEstero**
properties	base tns:codiceISOStatoEstero
facets	Kind Value Annotation pattern [A-Z][A-Z]
annotation	documentation Obbligatorio se persona fisica nata all'estero, altrimenti vietato

source	`<xs:simpleType name="statoEsteroDiNascita">`
	  `<xs:annotation>`
	    `<xs:documentation>`Obbligatorio se persona fisica nata all'estero, altrimenti vietato`</xs:documentation>`
	  `</xs:annotation>`
	  `<xs:restriction base="tns:codiceISOStatoEstero"/>`
	`</xs:simpleType>`

simpleType **statoFlussoValueType**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	element **statoFlusso/nomeStato**
facets	Kind Value Annotation enumeration PRESO_IN_CARICO enumeration ACCETTATO enumeration RIFIUTATO

source	`<xs:simpleType name="statoFlussoValueType">`
	  `<xs:restriction base="xs:string">`
	    `<xs:enumeration value="PRESO_IN_CARICO"/>`
	    `<xs:enumeration value="ACCETTATO"/>`
	    `<xs:enumeration value="RIFIUTATO"/>`

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

simpleType **statoREGOLARIZZAZIONE**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	element **dspRilasciata/statoRegolarizzazione**
facets	Kind Value Annotation enumeration REGOLARIZZATO enumeration NON_REGOLARIZZATO

source	`<xs:simpleType name="statoREGOLARIZZAZIONE">`
	  `<xs:restriction base="xs:string">`
	    `<xs:enumeration value="REGOLARIZZATO"/>`
	    `<xs:enumeration value="NON_REGOLARIZZATO"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **statoRichiesta**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	element **richiestaDSP/stato**
facets	Kind Value Annotation enumeration IN_ATTESA_DI_LAVORAZIONE enumeration IN_ATTESA_DI_RETTIFICA enumeration IN_ATTESA_DI_INTEGRAZIONE enumeration LAVORAZIONE_CONCLUSA enumeration ESITO_DISPONIBILE enumeration CANCELLATA enumeration ANNULLATA enumeration IN_LAVORAZIONE_UTENTE enumeration DA_FIRMARE enumeration ESITO_PRELEVATO

source	`<xs:simpleType name="statoRichiesta">`
	  `<xs:restriction base="xs:string">`
	    `<xs:enumeration value="IN_ATTESA_DI_LAVORAZIONE"/>`
	    `<xs:enumeration value="IN_ATTESA_DI_RETTIFICA"/>`
	    `<xs:enumeration value="IN_ATTESA_DI_INTEGRAZIONE"/>`
	    `<xs:enumeration value="LAVORAZIONE_CONCLUSA"/>`
	    `<xs:enumeration value="ESITO_DISPONIBILE"/>`
	    `<xs:enumeration value="CANCELLATA"/>`
	    `<xs:enumeration value="ANNULLATA"/>`
	    `<xs:enumeration value="IN_LAVORAZIONE_UTENTE"/>`
	    `<xs:enumeration value="DA_FIRMARE"/>`

```
        <xs:enumeration value="ESITO_PRELEVATO"/>
      </xs:restriction>
    </xs:simpleType>
```

simpleType **statoSegnalazione**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	attribute **esitoSegnalazione/@statoSegnalazione**
facets	Kind Value Annotation enumeration ACCETTATA enumeration RIFIUTATA

source	`<xs:simpleType name="statoSegnalazione">`
	  `<xs:restriction base="xs:string">`
	    `<xs:enumeration value="ACCETTATA"/>`
	    `<xs:enumeration value="RIFIUTATA"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

simpleType **tipoAssegno**

namespace	http://www.bancaditalia.it/servizioDSP/model/xsd/common/1.0
type	restriction of **xs:string**
properties	base xs:string
used by	element **richiestaDSP/tipoAssegno**
facets	Kind Value Annotation enumeration CARTACEO enumeration DIGITALE

source	`<xs:simpleType name="tipoAssegno">`
	  `<xs:restriction base="xs:string">`
	    `<xs:enumeration value="CARTACEO"/>`
	    `<xs:enumeration value="DIGITALE"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`