

Schema **PraticalImpiantoCEMRL_v01.10.xsd**

Elements

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[CRELCollaudoTVType](#)
[CRELProgetto10WattType](#)
[CRELProgetto87terType](#)
[CRELProgettoRadioType](#)
[CRELProgettoSRBType](#)
[CRELProgettoTravasoType](#)
[CRELProgettoTVType](#)
[FileMsiType](#)
[ImpiantoType](#)
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element **PraticalImpiantoCEMRL**

diagram						
type	PraticalImpiantoCEMRLType					
properties	content complex					
children	TipoPratica NotePratica Impianto					
attributes	Name Versione	Type VersionType	Use required	Default	Fixed	annotation
annotation	documentation CEM Regione Liguria - Tracciato per acquisizione pratica Impianto					
source	<pre><xs:element name="PraticalImpiantoCEMRL" type="PraticalImpiantoCEMRLType"> <xs:annotation> <xs:documentation>CEM Regione Liguria - Tracciato per acquisizione pratica Impianto</xs:documentation> </xs:annotation> </xs:element></pre>					

complexType CRELCollaudoRadioType

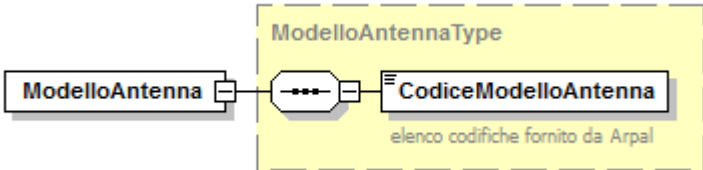
diagram	
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE NomeFilePrj PotenzaNominale PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 Guadagno FreqPortante FreqCB Polarizzazione RipartizionePotenza Abbassamento Fase CoordinataX CoordinataY CoordinataZ Ribaltamento FattoreVelocita
used by	element SistemaType/CRELCollaudoRadio

annotation	documentation Caratteristiche radioelettriche
source	<pre> <xs:complexType name="CRELCollaudoRadioType"> <xs:annotation> <xs:documentation> Caratteristiche radioelettriche </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoAntenna" type="TipoAntennaType"/> <xs:element name="ModelloAntenna" type="ModelloAntennaType"/> <xs:element name="Tecnologia" type="TecnologiaType"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Azimut" type="Integer3Type"/> <xs:element name="QuotaCE" type="Decimal5-2Type"/> <xs:element name="NomeFilePrj" type="String100Type"/> <xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/> <xs:element name="Alfa24" type="Decimal5-3RType" default="1"/> <xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/> <xs:element name="Guadagno" type="Decimal2Type" minOccurs="0"/> <xs:element name="FreqPortante" type="Decimal4Type"/> <xs:element name="FreqCB" type="Decimal4Type" minOccurs="0"/> <xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/> <xs:element name="RipartizionePotenza" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="Abbassamento" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="Fase" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/> <xs:element name="Ribaltamento" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="FattoreVelocita" type="Decimal9-2Type" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

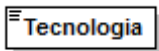
element CRELCollaudoRadioType/TipoAntenna

diagram			
type	TipoAntennaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation Telefonia
	enumeration	2	documentation Radio
	enumeration	4	documentation Televisione
source	<xs:element name="TipoAntenna" type="TipoAntennaType"/>		

element **CRELCollaudoRadioType/ModelloAntenna**

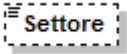
diagram	 The diagram shows a box labeled 'ModelloAntenna' connected to a box labeled 'CodiceModelloAntenna'. The 'CodiceModelloAntenna' box is highlighted with a yellow background and contains the text 'elenco codifiche fornito da Arpal'. The entire structure is enclosed in a dashed yellow box labeled 'ModelloAntennaType'.
type	ModelloAntennaType
properties	isRef 0 content complex
children	CodiceModelloAntenna
source	<code><xs:element name="ModelloAntenna" type="ModelloAntennaType"/></code>

element **CRELCollaudoRadioType/Tecnologia**

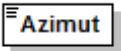
diagram			
type	TecnologiaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation TACS
	enumeration	2	documentation GSM
	enumeration	3	documentation DCS
	enumeration	4	documentation UMTS 2100
	enumeration	5	documentation LOW_FREQUENCY
	enumeration	6	documentation MEDIUM_FREQUENCY
	enumeration	7	documentation HIGH_FREQUENCY
	enumeration	8	documentation VERY_HIGH_FREQUENCY
	enumeration	9	documentation VHF_BANDA_I
	enumeration	10	documentation VHF_BANDA_II
	enumeration	11	documentation VHF_BANDA_III
	enumeration	12	documentation UHF_BANDA_IV
	enumeration	13	documentation UHF_BANDA_V
	enumeration	14	documentation RICERCA ORIZZONTALE
	enumeration	15	documentation INSEGUIMENTO_O_QUOTA
	enumeration	16	documentation METEO
	enumeration	17	documentation ALTRO
	enumeration	18	documentation WIMAX
	enumeration	19	documentation WI-FI
	enumeration	20	documentation

	enumeration 21	PONTE RADIO documentation
	enumeration 22	RADIO AM documentation
	enumeration 23	RADIO FM documentation
	enumeration 24	DAB documentation
	enumeration 25	TV ANALOGICA documentation
	enumeration 26	DVBT documentation
	enumeration 27	DVBH documentation
	enumeration 28	LTE800 documentation
	enumeration 29	LTE1800 documentation
	enumeration 30	LTE2600 documentation
	enumeration 31	UMTS 900 documentation
	enumeration 32	LTE3500 documentation
	enumeration 33	LTE2100 documentation
	enumeration 34	LTE1400 documentation
	enumeration 35	5G 3500 documentation
	enumeration 36	5G 700 documentation
	enumeration 37	5G 3700 documentation
	enumeration 38	5G 26000 documentation
	enumeration 39	LTE3700 documentation
	enumeration 40	5G 2600 documentation
	enumeration 41	LTE1800+DSS documentation
	enumeration 42	LTE2600+DSS documentation
		4G_B38
source	<xs:element name="Tecnologia" type="TecnologiaType"/>	

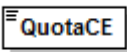
element CRELCollaudoRadioType/Settore

diagram			
type	String20Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	{1,20}	
source	<xs:element name="Settore" type="String20Type" minOccurs="0"/>		

element **CRELCollaudoRadioType/Azimut**

diagram	
type	Integer3Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 999
source	<code><xs:element name="Azimut" type="Integer3Type"/></code>

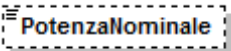
element **CRELCollaudoRadioType/QuotaCE**

diagram	
type	Decimal5-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,2}(\.\d{1,2})??
source	<code><xs:element name="QuotaCE" type="Decimal5-2Type"/></code>

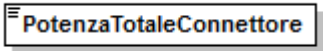
element **CRELCollaudoRadioType/NomeFilePrj**

diagram	
type	String100Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern (.{1,100})
source	<code><xs:element name="NomeFilePrj" type="String100Type"/></code>

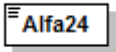
element **CRELCollaudoRadioType/PotenzaNominale**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})??
source	<code><xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/></code>

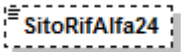
element **CRELCollaudoRadioType/PotenzaTotaleConnettore**

diagram	
type	Decimal9-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%
source	<code><xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/></code>

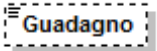
element **CRELCollaudoRadioType/Alfa24**

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%
source	<code><xs:element name="Alfa24" type="Decimal5-3RType" default="1"/></code>

element **CRELCollaudoRadioType/SitoRifAlfa24**

diagram	
type	String100Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern (.{1,100})
source	<code><xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/></code>

element **CRELCollaudoRadioType/Guadagno**

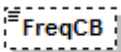
diagram	
type	Decimal2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]{1,2}(\.[0-9]){0,1}

source	<code><xs:element name="Guadagno" type="Decimal2Type" minOccurs="0"/></code>
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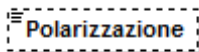
element CRELCollaudoRadioType/FreqPortante

diagram	
type	Decimal4Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]{1,4}(\.[0-9]){0,1}
source	<code><xs:element name="FreqPortante" type="Decimal4Type"/></code>

element CRELCollaudoRadioType/FreqCB

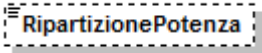
diagram	
type	Decimal4Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]{1,4}(\.[0-9]){0,1}
source	<code><xs:element name="FreqCB" type="Decimal4Type" minOccurs="0"/></code>

element CRELCollaudoRadioType/Polarizzazione

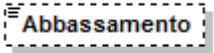
diagram			
type	PolarizzazioneType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation VERTICALE
	enumeration	2	documentation ORIZZONTALE
	enumeration	3	documentation DOPPIA
	enumeration	4	documentation INCROCIATA
	enumeration	5	documentation MISTA
	enumeration	6	documentation CIRCOLARE
	enumeration	7	documentation ELLITTICA
	enumeration	8	documentation ALTRO

source	<code><xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/></code>
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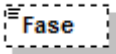
element CRELCollaudoRadioType/RipartizionePotenza

diagram	
type	Decimal8-3Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>[0-9]\d{0,4}(\.\d{1,3})?%?</code>
source	<code><xs:element name="RipartizionePotenza" type="Decimal8-3Type" minOccurs="0"/></code>

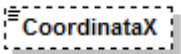
element CRELCollaudoRadioType/Abbassamento

diagram	
type	Decimal8-3Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>[0-9]\d{0,4}(\.\d{1,3})?%?</code>
source	<code><xs:element name="Abbassamento" type="Decimal8-3Type" minOccurs="0"/></code>

element CRELCollaudoRadioType/Fase

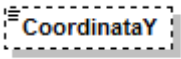
diagram	
type	Decimal8-3Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>[0-9]\d{0,4}(\.\d{1,3})?%?</code>
source	<code><xs:element name="Fase" type="Decimal8-3Type" minOccurs="0"/></code>

element CRELCollaudoRadioType/CoordinataX

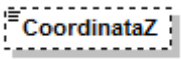
diagram	
type	Integer7Type
properties	isRef 0 minOcc 0

	maxOcc 1 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999999
source	<code><xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/></code>

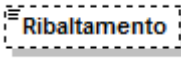
element CRELCollaudoRadioType/CoordinataY

diagram	
type	Integer7Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999999
source	<code><xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/></code>

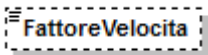
element CRELCollaudoRadioType/CoordinataZ

diagram	
type	Decimal6-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,3}(\.\d{1,2})?%?
source	<code><xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/></code>

element CRELCollaudoRadioType/Ribaltamento

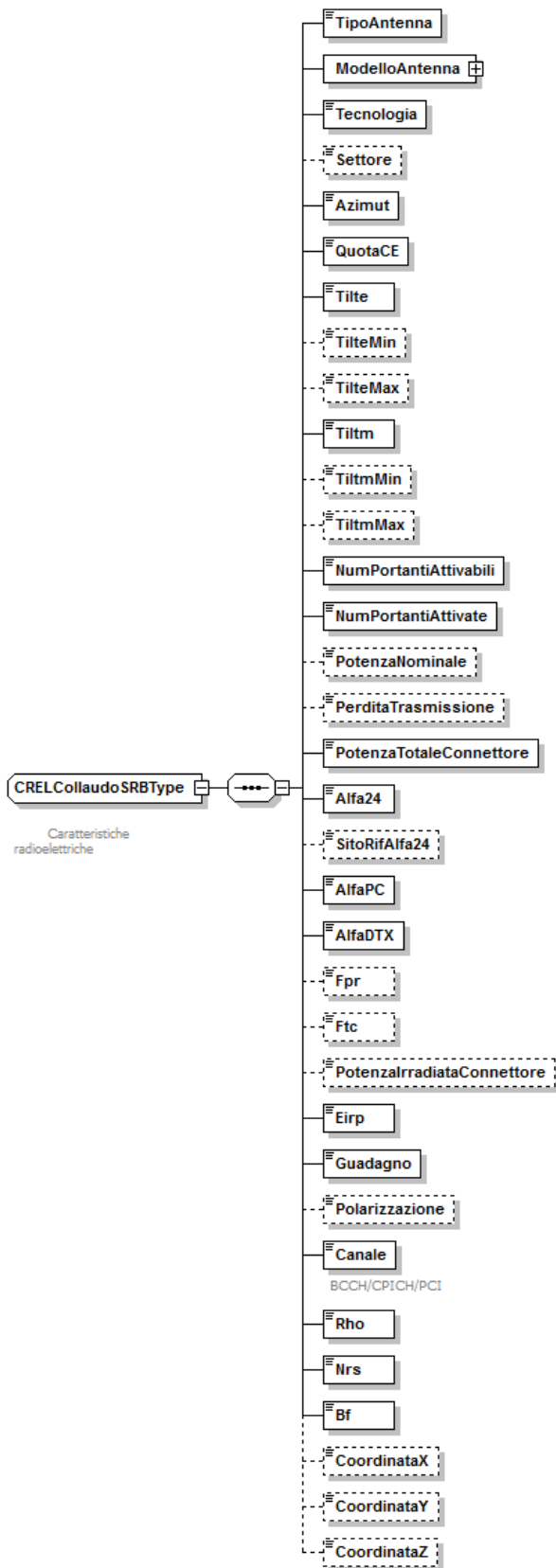
diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="Ribaltamento" type="Decimal9-2Type" minOccurs="0"/></code>

element **CRELCollaudoRadioType/FattoreVelocita**

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})?%?	
source	<xs:element name="FattoreVelocita" type="Decimal9-2Type" minOccurs="0"/>		

complexType CRELCollaudoSRBType

diagram



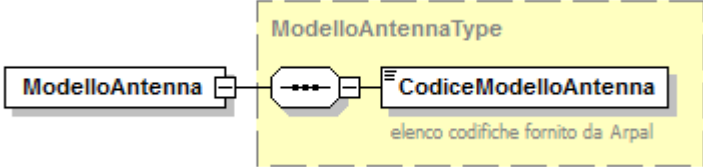
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte TilteMin TilteMax Tiltm TiltmMin TiltmMax NumPortantiAttivabili NumPortantiAttivate PotenzaNominale PerditaTrasmissione PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotenzalrradiataConnettore Eirp Guadagno Polarizzazione Canale Rho Nrs Bf CoordinataX CoordinataY CoordinataZ
used by	element SistemaType/CRELCollaudoSREB
annotation	documentation Caratteristiche radioelettriche
source	<pre> <xs:complexType name="CRELCollaudoSREBType"> <xs:annotation> <xs:documentation> Caratteristiche radioelettriche </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoAntenna" type="TipoAntennaType"/> <xs:element name="ModelloAntenna" type="ModelloAntennaType"/> <xs:element name="Tecnologia" type="TecnologiaType"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Azimut" type="Integer3Type"/> <xs:element name="QuotaCE" type="Decimal5-2Type"/> <xs:element name="Tilte" type="Decimal5-2SType"/> <xs:element name="TilteMin" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="TilteMax" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="Tiltm" type="Decimal5-2SType"/> <xs:element name="TiltmMin" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="TiltmMax" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="NumPortantiAttivabili" type="Integer2Type"/> <xs:element name="NumPortantiAttivate" type="Integer2Type"/> <xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="PerditaTrasmissione" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/> <xs:element name="Alfa24" type="Decimal5-3RType" default="1"/> <xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/> <xs:element name="AlfaPC" type="Decimal5-3RType" default="1"/> <xs:element name="AlfaDTX" type="Decimal5-3RType" default="1"/> <xs:element name="Fpr" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="Ftc" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="PotenzalrradiataConnettore" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="Eirp" type="Decimal9-2Type"/> <xs:element name="Guadagno" type="Decimal2Type"/> <xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/> <xs:element name="Canale" type="Integer4Type"> <xs:annotation> <xs:documentation>BCCH/CPICH/PCI</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Rho" type="Decimal8-3Type" default="1"/> <xs:element name="Nrs" type="Decimal8-3Type" default="1"/> <xs:element name="Bf" type="Decimal8-3Type" default="1"/> <xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/> </xs:sequence> </pre>

	</xs:complexType>
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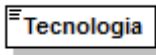
element **CRELCollaudoSRBType/TipoAntenna**

diagram													
type	TipoAntennaType												
properties	isRef 0 content simple												
facets	<table><tr><th>Kind</th><th>Value</th><th>annotation</th></tr><tr><td>enumeration</td><td>1</td><td>documentation Telefonia</td></tr><tr><td>enumeration</td><td>2</td><td>documentation Radio</td></tr><tr><td>enumeration</td><td>4</td><td>documentation Televisione</td></tr></table>	Kind	Value	annotation	enumeration	1	documentation Telefonia	enumeration	2	documentation Radio	enumeration	4	documentation Televisione
Kind	Value	annotation											
enumeration	1	documentation Telefonia											
enumeration	2	documentation Radio											
enumeration	4	documentation Televisione											
source	<xs:element name="TipoAntenna" type="TipoAntennaType"/>												

element **CRELCollaudoSRBType/ModelloAntenna**

diagram	
type	ModelloAntennaType
properties	isRef 0 content complex
children	CodiceModelloAntenna
source	<xs:element name="ModelloAntenna" type="ModelloAntennaType"/>

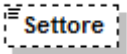
element **CRELCollaudoSRBType/Tecnologia**

diagram																									
type	TecnologiaType																								
properties	isRef0 content simple																								
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>1</td><td>documentation TACS</td></tr><tr><td>enumeration</td><td>2</td><td>documentation GSM</td></tr><tr><td>enumeration</td><td>3</td><td>documentation DCS</td></tr><tr><td>enumeration</td><td>4</td><td>documentation UMTS 2100</td></tr><tr><td>enumeration</td><td>5</td><td>documentation LOW_FREQUENCY</td></tr><tr><td>enumeration</td><td>6</td><td>documentation MEDIUM_FREQUENCY</td></tr><tr><td>enumeration</td><td>7</td><td>documentation</td></tr></tbody></table>	Kind	Value	annotation	enumeration	1	documentation TACS	enumeration	2	documentation GSM	enumeration	3	documentation DCS	enumeration	4	documentation UMTS 2100	enumeration	5	documentation LOW_FREQUENCY	enumeration	6	documentation MEDIUM_FREQUENCY	enumeration	7	documentation
Kind	Value	annotation																							
enumeration	1	documentation TACS																							
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enumeration	5	documentation LOW_FREQUENCY																							
enumeration	6	documentation MEDIUM_FREQUENCY																							
enumeration	7	documentation																							

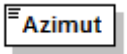
	enumeration	8	HIGH_FREQUENCY documentation
	enumeration	9	VERY_HIGH_FREQUENCY documentation
	enumeration	10	VHF_BANDA_I documentation
	enumeration	11	VHF_BANDA_II documentation
	enumeration	12	VHF_BANDA_III documentation
	enumeration	13	UHF_BANDA_IV documentation
	enumeration	14	UHF_BANDA_V documentation
	enumeration	15	RICERCA_ORIZZONTALE documentation
	enumeration	16	INSEGUIMENTO_O_QUOTA documentation
	enumeration	17	METEO documentation
	enumeration	18	ALTRO documentation
	enumeration	19	WIMAX documentation
	enumeration	20	WI-FI documentation
	enumeration	21	PONTE_RADIO documentation
	enumeration	22	RADIO_AM documentation
	enumeration	23	RADIO_FM documentation
	enumeration	24	DAB documentation
	enumeration	25	TV_ANALOGICA documentation
	enumeration	26	DVBT documentation
	enumeration	27	DVBH documentation
	enumeration	28	LTE800 documentation
	enumeration	29	LTE1800 documentation
	enumeration	30	LTE2600 documentation
	enumeration	31	UMTS_900 documentation
	enumeration	32	LTE3500 documentation
	enumeration	33	LTE2100 documentation
	enumeration	34	LTE1400 documentation
	enumeration	35	5G_3500 documentation
	enumeration	36	5G_700 documentation
	enumeration	37	5G_3700 documentation
	enumeration	38	5G_26000 documentation
	enumeration	39	LTE3700 documentation
	enumeration	40	5G_2600 documentation
	enumeration	41	LTE1800+DSS documentation
	enumeration	42	LTE2600+DSS documentation

	4G_B38
source	<code><xs:element name="Tecnologia" type="TecnologiaType"/></code>

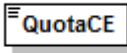
element CRELCollaudoSRBType/Settore

diagram	
type	String20Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern ({1,20})
source	<code><xs:element name="Settore" type="String20Type" minOccurs="0"/></code>

element CRELCollaudoSRBType/Azimut

diagram	
type	Integer3Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 999
source	<code><xs:element name="Azimut" type="Integer3Type"/></code>

element CRELCollaudoSRBType/QuotaCE

diagram	
type	Decimal5-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="QuotaCE" type="Decimal5-2Type"/></code>

element CRELCollaudoSRBType/Tilte

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple

facets	Kind pattern	Value -?[0-9]\d{0,2}(\.\d{1,2})?%?	annotation
source	<xs:element name="Tilte" type="Decimal5-2SType"/>		

element CRELCollaudoSrbType/TilteMin

diagram			
type	Decimal5-2SType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind pattern	Value -?[0-9]\d{0,2}(\.\d{1,2})?%?	annotation
source	<xs:element name="TilteMin" type="Decimal5-2SType" minOccurs="0"/>		

element CRELCollaudoSrbType/TilteMax

diagram			
type	Decimal5-2SType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind pattern	Value -?[0-9]\d{0,2}(\.\d{1,2})?%?	annotation
source	<xs:element name="TilteMax" type="Decimal5-2SType" minOccurs="0"/>		

element CRELCollaudoSrbType/Tiltm

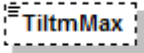
diagram			
type	Decimal5-2SType		
properties	isRef	0	
	content	simple	
facets	Kind pattern	Value -?[0-9]\d{0,2}(\.\d{1,2})?%?	annotation
source	<xs:element name="Tiltm" type="Decimal5-2SType"/>		

element CRELCollaudoSrbType/TiltmMin

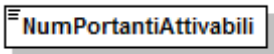
diagram			
type	Decimal5-2SType		

properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<xs:element name="TiltmMin" type="Decimal5-2SType" minOccurs="0"/>

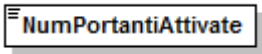
element CRELCollaudoSRBType/TiltmMax

diagram	
type	Decimal5-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<xs:element name="TiltmMax" type="Decimal5-2SType" minOccurs="0"/>

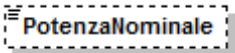
element CRELCollaudoSRBType/NumPortantiAttivabili

diagram	
type	Integer2Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 99
source	<xs:element name="NumPortantiAttivabili" type="Integer2Type"/>

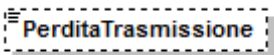
element CRELCollaudoSRBType/NumPortantiAttivate

diagram	
type	Integer2Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 99
source	<xs:element name="NumPortantiAttivate" type="Integer2Type"/>

element **CRELCollaudoSRBType/PotenzaNominale**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/></code>

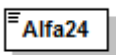
element **CRELCollaudoSRBType/PerditaTrasmissione**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="PerditaTrasmissione" type="Decimal9-2Type" minOccurs="0"/></code>

element **CRELCollaudoSRBType/PotenzaTotaleConnettore**

diagram	
type	Decimal9-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/></code>

element **CRELCollaudoSRBType/Alfa24**

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%?

source	<code><xs:element name="Alfa24" type="Decimal5-3RType" default="1"/></code>
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element CRELCollaudoSrbType/SitoRifAlfa24

diagram	
type	String100Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern ({1,100})
source	<code><xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/></code>

element CRELCollaudoSrbType/AlfaPC

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})??
source	<code><xs:element name="AlfaPC" type="Decimal5-3RType" default="1"/></code>

element CRELCollaudoSrbType/AlfaDTX

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})??
source	<code><xs:element name="AlfaDTX" type="Decimal5-3RType" default="1"/></code>

element CRELCollaudoSrbType/Fpr

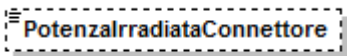
diagram	
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type	Decimal5-3RType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
	default	1	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	1	
	pattern	[0-9]\d{0,1}(\.\d{1,3})?%?	
source	<xs:element name="Fpr" type="Decimal5-3RType" default="1" minOccurs="0"/>		

element CRELCollaudoSRBType/Ftc

diagram			
type	Decimal5-3RType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
	default	1	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	1	
	pattern	[0-9]\d{0,1}{\.\d{1,3}}?%?	
source	<xs:element name="Ftc" type="Decimal5-3RType" default="1" minOccurs="0"/>		

element CRELCollaudoSRBType/PotenzalradiataConnettore

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})?%?	
source	<xs:element name="PotenzalradiataConnettore" type="Decimal9-2Type" minOccurs="0"/>		

element CRELCollaudoSRBType/Eirp

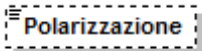
diagram			
type	Decimal9-2Type		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation

	pattern [0-9]d{0,6}(\.d{1,2})?%?
source	<xs:element name="Eirp" type="Decimal9-2Type"/>

element CRELCollaudoSrbType/Guadagno

diagram	
type	Decimal2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]{1,2}(\.[0-9]){0,1}
source	<xs:element name="Guadagno" type="Decimal2Type"/>

element CRELCollaudoSrbType/Polarizzazione

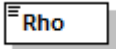
diagram																												
type	PolarizzazioneType																											
properties	isRef 0 minOcc 0 maxOcc 1 content simple																											
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>enumeration 1</td><td></td><td>documentation VERTICALE</td></tr><tr><td>enumeration 2</td><td></td><td>documentation ORIZZONTALE</td></tr><tr><td>enumeration 3</td><td></td><td>documentation DOPPIA</td></tr><tr><td>enumeration 4</td><td></td><td>documentation INCROCIATA</td></tr><tr><td>enumeration 5</td><td></td><td>documentation MISTA</td></tr><tr><td>enumeration 6</td><td></td><td>documentation CIRCOLARE</td></tr><tr><td>enumeration 7</td><td></td><td>documentation ELLITTICA</td></tr><tr><td>enumeration 8</td><td></td><td>documentation ALTRO</td></tr></table>	Kind	Value	annotation	enumeration 1		documentation VERTICALE	enumeration 2		documentation ORIZZONTALE	enumeration 3		documentation DOPPIA	enumeration 4		documentation INCROCIATA	enumeration 5		documentation MISTA	enumeration 6		documentation CIRCOLARE	enumeration 7		documentation ELLITTICA	enumeration 8		documentation ALTRO
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enumeration 2		documentation ORIZZONTALE																										
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enumeration 4		documentation INCROCIATA																										
enumeration 5		documentation MISTA																										
enumeration 6		documentation CIRCOLARE																										
enumeration 7		documentation ELLITTICA																										
enumeration 8		documentation ALTRO																										
source	<xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/>																											

element CRELCollaudoSrbType/Canale

diagram	
type	Integer4Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0

	maxInclusive 9999
annotation	documentation BCCH/CPICH/PCI
source	<code><xs:element name="Canale" type="Integer4Type"> <xs:annotation> <xs:documentation>BCCH/CPICH/PCI</xs:documentation> </xs:annotation> </xs:element></code>

element CRELCollaudoSrbType/Rho

diagram	
type	Decimal8-3Type
properties	isRef 0 content simple default 1
facets	Kind Value annotation pattern [0-9]\d{0,4}(\.\d{1,3})?%?
source	<code><xs:element name="Rho" type="Decimal8-3Type" default="1"/></code>

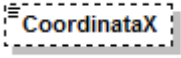
element CRELCollaudoSrbType/Nrs

diagram	
type	Decimal8-3Type
properties	isRef 0 content simple default 1
facets	Kind Value annotation pattern [0-9]\d{0,4}(\.\d{1,3})?%?
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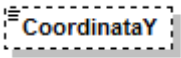
element CRELCollaudoSrbType/Bf

diagram	
type	Decimal8-3Type
properties	isRef 0 content simple default 1
facets	Kind Value annotation pattern [0-9]\d{0,4}(\.\d{1,3})?%?
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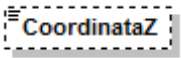
element **CRELCollaudoSRBType/CoordinataX**

diagram	
type	Integer7Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999999
source	<code><xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/></code>

element **CRELCollaudoSRBType/CoordinataY**

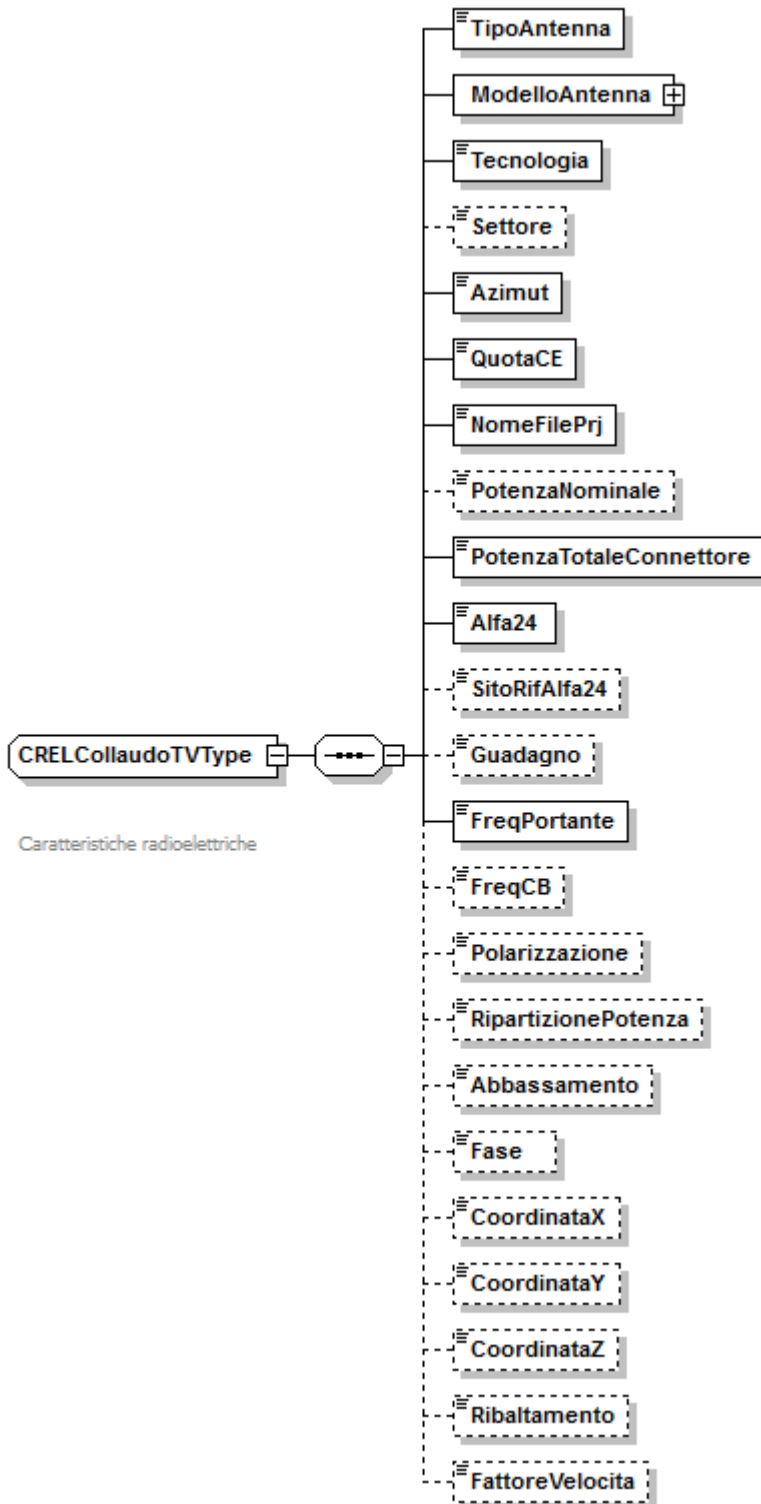
diagram	
type	Integer7Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999999
source	<code><xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/></code>

element **CRELCollaudoSRBType/CoordinataZ**

diagram	
type	Decimal6-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,3}(\.\d{1,2})?%?
source	<code><xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/></code>

complexType CRELCollaudoTVType

diagram



children

[TipoAntenna](#)
[ModelloAntenna](#)
[Tecnologia](#)
[Settore](#)
[Azimut](#)
[QuotaCE](#)
[NomeFilePrj](#)
[PotenzaNominale](#)
[PotenzaTotaleConnettore](#)
[Alfa24](#)
[SitoRifAlfa24](#)
[Guadagno](#)
[FreqPortante](#)
[FreqCB](#)
[Polarizzazione](#)
[RipartizionePotenza](#)
[Abbassamento](#)
[Fase](#)
[CoordinataX](#)
[CoordinataY](#)
[CoordinataZ](#)
[Ribaltamento](#)
[FattoreVelocita](#)

used by

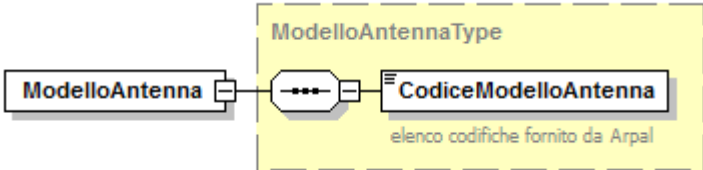
element [SistemaType/CRELCollaudoTV](#)

annotation	documentation Caratteristiche radioelettriche
source	<pre> <xs:complexType name="CRELCollaudoTVType"> <xs:annotation> <xs:documentation> Caratteristiche radioelettriche </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoAntenna" type="TipoAntennaType"/> <xs:element name="ModelloAntenna" type="ModelloAntennaType"/> <xs:element name="Tecnologia" type="TecnologiaType"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Azimut" type="Integer3Type"/> <xs:element name="QuotaCE" type="Decimal5-2Type"/> <xs:element name="NomeFilePrj" type="String100Type"/> <xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/> <xs:element name="Alfa24" type="Decimal5-3RType" default="1"/> <xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/> <xs:element name="Guadagno" type="Decimal2Type" minOccurs="0"/> <xs:element name="FreqPortante" type="Decimal4Type"/> <xs:element name="FreqCB" type="Decimal4Type" minOccurs="0"/> <xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/> <xs:element name="RipartizionePotenza" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="Abbassamento" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="Fase" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/> <xs:element name="Ribaltamento" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="FattoreVelocita" type="Decimal9-2Type" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

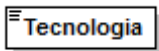
element CRELCollaudoTVType/TipoAntenna

diagram			
type	TipoAntennaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation Telefonia
	enumeration	2	documentation Radio
	enumeration	4	documentation Televisione
source	<pre> <xs:element name="TipoAntenna" type="TipoAntennaType"/> </pre>		

element **CRELCollaudoTVType/ModelloAntenna**

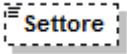
diagram	
type	ModelloAntennaType
properties	isRef 0 content complex
children	CodiceModelloAntenna
source	<code><xs:element name="ModelloAntenna" type="ModelloAntennaType"/></code>

element **CRELCollaudoTVType/Tecnologia**

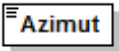
diagram			
type	TecnologiaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation TACS
	enumeration	2	documentation GSM
	enumeration	3	documentation DCS
	enumeration	4	documentation UMTS 2100
	enumeration	5	documentation LOW_FREQUENCY
	enumeration	6	documentation MEDIUM_FREQUENCY
	enumeration	7	documentation HIGH_FREQUENCY
	enumeration	8	documentation VERY_HIGH_FREQUENCY
	enumeration	9	documentation VHF_BANDA_I
	enumeration	10	documentation VHF_BANDA_II
	enumeration	11	documentation VHF_BANDA_III
	enumeration	12	documentation UHF_BANDA_IV
	enumeration	13	documentation UHF_BANDA_V
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	enumeration	16	documentation METEO
	enumeration	17	documentation ALTRO
	enumeration	18	documentation WIMAX
	enumeration	19	documentation WI-FI
	enumeration	20	documentation

	enumeration 21	PONTE RADIO documentation
	enumeration 22	RADIO AM documentation
	enumeration 23	RADIO FM documentation
	enumeration 24	DAB documentation
	enumeration 25	TV ANALOGICA documentation
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	enumeration 27	DVBH documentation
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	enumeration 32	LTE3500 documentation
	enumeration 33	LTE2100 documentation
	enumeration 34	LTE1400 documentation
	enumeration 35	5G 3500 documentation
	enumeration 36	5G 700 documentation
	enumeration 37	5G 3700 documentation
	enumeration 38	5G 26000 documentation
	enumeration 39	LTE3700 documentation
	enumeration 40	5G 2600 documentation
	enumeration 41	LTE1800+DSS documentation
	enumeration 42	LTE2600+DSS documentation
		4G_B38
source	<xs:element name="Tecnologia" type="TecnologiaType"/>	

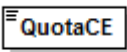
element CRELCollaudoTVType/Settore

diagram			
type	String20Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	{1,20}	
source	<xs:element name="Settore" type="String20Type" minOccurs="0"/>		

element **CRELCollaudoTVType/Azimut**

diagram	
type	Integer3Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 999
source	<code><xs:element name="Azimut" type="Integer3Type"/></code>

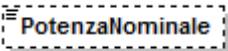
element **CRELCollaudoTVType/QuotaCE**

diagram	
type	Decimal5-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="QuotaCE" type="Decimal5-2Type"/></code>

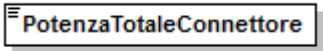
element **CRELCollaudoTVType/NomeFilePrj**

diagram	
type	String100Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern (.{1,100})
source	<code><xs:element name="NomeFilePrj" type="String100Type"/></code>

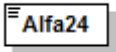
element **CRELCollaudoTVType/PotenzaNominale**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/></code>

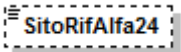
element **CRELCollaudoTVType/PotenzaTotaleConnettore**

diagram	
type	Decimal9-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%
source	<code><xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/></code>

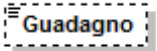
element **CRELCollaudoTVType/Alfa24**

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%
source	<code><xs:element name="Alfa24" type="Decimal5-3RType" default="1"/></code>

element **CRELCollaudoTVType/SitoRifAlfa24**

diagram	
type	String100Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern ({1,100})
source	<code><xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/></code>

element **CRELCollaudoTVType/Guadagno**

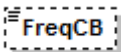
diagram	
type	Decimal2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]{1,2}(\.[0-9]){0,1}

source	<code><xs:element name="Guadagno" type="Decimal2Type" minOccurs="0"/></code>
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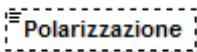
element CRELCollaudoTVType/FreqPortante

diagram	
type	Decimal4Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]{1,4}(\.[0-9]){0,1}
source	<code><xs:element name="FreqPortante" type="Decimal4Type"/></code>

element CRELCollaudoTVType/FreqCB

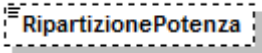
diagram	
type	Decimal4Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]{1,4}(\.[0-9]){0,1}
source	<code><xs:element name="FreqCB" type="Decimal4Type" minOccurs="0"/></code>

element CRELCollaudoTVType/Polarizzazione

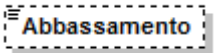
diagram			
type	PolarizzazioneType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation VERTICALE
	enumeration	2	documentation ORIZZONTALE
	enumeration	3	documentation DOPPIA
	enumeration	4	documentation INCROCIATA
	enumeration	5	documentation MISTA
	enumeration	6	documentation CIRCOLARE
	enumeration	7	documentation ELLITTICA
	enumeration	8	documentation ALTRO

source	<code><xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/></code>
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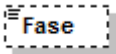
element CRELCollaudoTVType/RipartizionePotenza

diagram	
type	Decimal8-3Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>[0-9]\d{0,4}(\.\d{1,3})?%?</code>
source	<code><xs:element name="RipartizionePotenza" type="Decimal8-3Type" minOccurs="0"/></code>

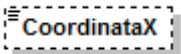
element CRELCollaudoTVType/Abbassamento

diagram	
type	Decimal8-3Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>[0-9]\d{0,4}(\.\d{1,3})?%?</code>
source	<code><xs:element name="Abbassamento" type="Decimal8-3Type" minOccurs="0"/></code>

element CRELCollaudoTVType/Fase

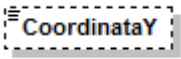
diagram	
type	Decimal8-3Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>[0-9]\d{0,4}(\.\d{1,3})?%?</code>
source	<code><xs:element name="Fase" type="Decimal8-3Type" minOccurs="0"/></code>

element CRELCollaudoTVType/CoordinataX

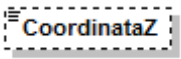
diagram	
type	Integer7Type
properties	isRef 0 minOcc 0

	maxOcc 1 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999999
source	<code><xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/></code>

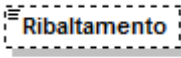
element CRELCollaudoTVType/CoordinataY

diagram	
type	Integer7Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999999
source	<code><xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/></code>

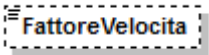
element CRELCollaudoTVType/CoordinataZ

diagram	
type	Decimal6-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,3}(\.\d{1,2})?%?
source	<code><xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/></code>

element CRELCollaudoTVType/Ribaltamento

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="Ribaltamento" type="Decimal9-2Type" minOccurs="0"/></code>

element **CRELCollaudoTVType/FattoreVelocita**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})??
source	<code><xs:element name="FattoreVelocita" type="Decimal9-2Type" minOccurs="0"/></code>

complexType **CRELProgetto10WattType**

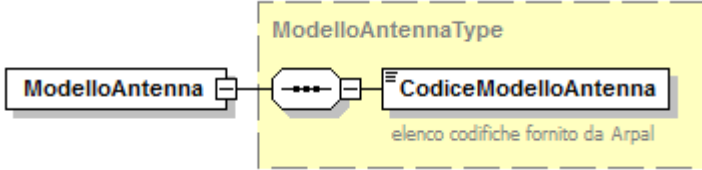
diagram	
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte Tiltm NumPortantiAttivate PotenzaTotaleConnettore Alfa24 SitaRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotezialradiataConnettore Guadagno Polarizzazione CoordinataX CoordinataY CoordinataZ
used by	element SistemaType/CRELProgetto10Watt
annotation	documentation Caratteristiche radioelettriche

source	<pre> <xs:complexType name="CRELProgetto10WattType"> <xs:annotation> <xs:documentation> Caratteristiche radioelettriche </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoAntenna" type="TipoAntennaType"/> <xs:element name="ModelloAntenna" type="ModelloAntennaType"/> <xs:element name="Tecnologia" type="TecnologiaType"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Azimut" type="Integer3Type"/> <xs:element name="QuotaCE" type="Decimal5-2Type"/> <xs:element name="Tilte" type="Decimal5-2SType"/> <xs:element name="Tiltm" type="Decimal5-2SType"/> <xs:element name="NumPortantiAttivate" type="Integer2Type"/> <xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/> <xs:element name="Alfa24" type="Decimal5-3RType" default="1"/> <xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/> <xs:element name="AlfaPC" type="Decimal5-3RType" default="1"/> <xs:element name="AlfaDTX" type="Decimal5-3RType" default="1"/> <xs:element name="Fpr" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="Ftc" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="PotenzalrradiataConnettore" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="Guadagno" type="Decimal2Type"/> <xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/> <xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

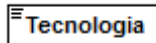
element **CRELProgetto10WattType/TipoAntenna**

diagram			
type	TipoAntennaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation Telefonia
	enumeration	2	documentation Radio
	enumeration	4	documentation Televisione
source	<pre> <xs:element name="TipoAntenna" type="TipoAntennaType"/> </pre>		

element **CRELProgetto10WattType/ModelloAntenna**

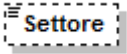
diagram	 The diagram shows a box labeled 'ModelloAntenna' connected to a box labeled 'CodiceModelloAntenna'. The 'CodiceModelloAntenna' box is highlighted with a yellow background and contains the text 'elenco codifiche fornito da Arpal'. The entire structure is enclosed in a dashed yellow border labeled 'ModelloAntennaType'.
type	ModelloAntennaType
properties	isRef 0 content complex
children	CodiceModelloAntenna
source	<code><xs:element name="ModelloAntenna" type="ModelloAntennaType"/></code>

element **CRELProgetto10WattType/Tecnologia**

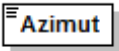
diagram			
type	TecnologiaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation TACS
	enumeration	2	documentation GSM
	enumeration	3	documentation DCS
	enumeration	4	documentation UMTS 2100
	enumeration	5	documentation LOW_FREQUENCY
	enumeration	6	documentation MEDIUM_FREQUENCY
	enumeration	7	documentation HIGH_FREQUENCY
	enumeration	8	documentation VERY_HIGH_FREQUENCY
	enumeration	9	documentation VHF_BANDA_I
	enumeration	10	documentation VHF_BANDA_II
	enumeration	11	documentation VHF_BANDA_III
	enumeration	12	documentation UHF_BANDA_IV
	enumeration	13	documentation UHF_BANDA_V
	enumeration	14	documentation RICERCA ORIZZONTALE
	enumeration	15	documentation INSEGUIMENTO_O_QUOTA
	enumeration	16	documentation METEO
	enumeration	17	documentation ALTRO
	enumeration	18	documentation WIMAX
	enumeration	19	documentation WI-FI
	enumeration	20	documentation

	enumeration 21	PONTE RADIO documentation RADIO AM
	enumeration 22	documentation RADIO FM
	enumeration 23	documentation DAB
	enumeration 24	documentation TV ANALOGICA
	enumeration 25	documentation DVBT
	enumeration 26	documentation DVBH
	enumeration 27	documentation LTE800
	enumeration 28	documentation LTE1800
	enumeration 29	documentation LTE2600
	enumeration 30	documentation UMTS 900
	enumeration 31	documentation LTE3500
	enumeration 32	documentation LTE2100
	enumeration 33	documentation LTE1400
	enumeration 34	documentation 5G 3500
	enumeration 35	documentation 5G 700
	enumeration 36	documentation 5G 3700
	enumeration 37	documentation 5G 26000
	enumeration 38	documentation LTE3700
	enumeration 39	documentation 5G 2600
	enumeration 40	documentation LTE1800+DSS
	enumeration 41	documentation LTE2600+DSS
	enumeration 42	documentation 4G_B38
source	<xs:element name="Tecnologia" type="TecnologiaType"/>	

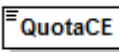
element CRELProgetto10WattType/Settore

diagram			
type	String20Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	{1,20}	
source	<xs:element name="Settore" type="String20Type" minOccurs="0"/>		

element **CRELProgetto10WattType/Azimut**

diagram	
type	Integer3Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 999
source	<code><xs:element name="Azimut" type="Integer3Type"/></code>

element **CRELProgetto10WattType/QuotaCE**

diagram	
type	Decimal5-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,2}(\.\d{1,2})??
source	<code><xs:element name="QuotaCE" type="Decimal5-2Type"/></code>

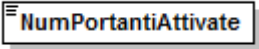
element **CRELProgetto10WattType/Tilte**

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})??
source	<code><xs:element name="Tilte" type="Decimal5-2SType"/></code>

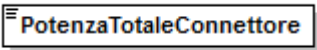
element **CRELProgetto10WattType/Tiltm**

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})??
source	<code><xs:element name="Tiltm" type="Decimal5-2SType"/></code>

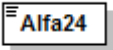
element **CRELProgetto10WattType/NumPortantiAttivate**

diagram	
type	Integer2Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 99
source	<code><xs:element name="NumPortantiAttivate" type="Integer2Type"/></code>

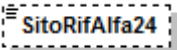
element **CRELProgetto10WattType/PotenzaTotaleConnettore**

diagram	
type	Decimal9-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/></code>

element **CRELProgetto10WattType/Alfa24**

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%?
source	<code><xs:element name="Alfa24" type="Decimal5-3RType" default="1"/></code>

element **CRELProgetto10WattType/SitoRifAlfa24**

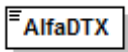
diagram	
type	String100Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern (.{1,100})

source	<code><xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/></code>
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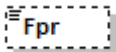
element **CRELProgetto10WattType/AlfaPC**

diagram													
type	Decimal5-3RType												
properties	isRef0 content simple default 1												
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>1</td><td></td></tr><tr><td>pattern</td><td colspan="2">[0-9]\d{0,1}{\.\d{1,3}}?%?</td></tr></table>	Kind	Value	annotation	minInclusive	0		maxInclusive	1		pattern	[0-9]\d{0,1}{\.\d{1,3}}?%?	
Kind	Value	annotation											
minInclusive	0												
maxInclusive	1												
pattern	[0-9]\d{0,1}{\.\d{1,3}}?%?												
source	<xs:element name="AlfaPC" type="Decimal5-3RType" default="1"/>												

element **CRELProgetto10WattType/AlfaDTX**

diagram													
type	Decimal5-3RType												
properties	<table><tr><td>isRef</td><td>0</td></tr><tr><td>content</td><td>simple</td></tr><tr><td>default</td><td>1</td></tr></table>	isRef	0	content	simple	default	1						
isRef	0												
content	simple												
default	1												
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>1</td><td></td></tr><tr><td>pattern</td><td colspan="2">[0-9]\d{0,1}{\.\d{1,3}}?%?</td></tr></table>	Kind	Value	annotation	minInclusive	0		maxInclusive	1		pattern	[0-9]\d{0,1}{\.\d{1,3}}?%?	
Kind	Value	annotation											
minInclusive	0												
maxInclusive	1												
pattern	[0-9]\d{0,1}{\.\d{1,3}}?%?												
source	<xs:element name="AlfaDTX" type="Decimal5-3RType" default="1"/>												

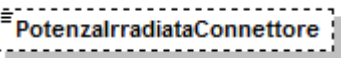
element **CRELProgetto10WattType/Fpr**

diagram													
type	Decimal5-3RType												
properties	isRef0 minOcc0 maxOcc1 contentsimple default1												
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>1</td><td></td></tr><tr><td>pattern</td><td colspan="2">[0-9]\d{0,1}{\.\d{1,3}}?%?</td></tr></table>	Kind	Value	annotation	minInclusive	0		maxInclusive	1		pattern	[0-9]\d{0,1}{\.\d{1,3}}?%?	
Kind	Value	annotation											
minInclusive	0												
maxInclusive	1												
pattern	[0-9]\d{0,1}{\.\d{1,3}}?%?												
source	<xs:element name="Fpr" type="Decimal5-3RType" default="1" minOccurs="0"/>												

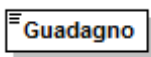
element CRELProgetto10WattType/Ftc

diagram													
type	Decimal5-3RType												
properties	isRef0 minOcc0 maxOcc1 contentsimple default1												
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>1</td><td></td></tr><tr><td>pattern</td><td colspan="2">[0-9]\d{0,1}(\.\d{1,3})??</td></tr></table>	Kind	Value	annotation	minInclusive	0		maxInclusive	1		pattern	[0-9]\d{0,1}(\.\d{1,3})??	
Kind	Value	annotation											
minInclusive	0												
maxInclusive	1												
pattern	[0-9]\d{0,1}(\.\d{1,3})??												
source	<xs:element name="Ftc" type="Decimal5-3RType" default="1" minOccurs="0"/>												

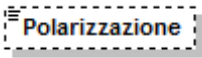
element CRELProgetto10WattType/PotenzalradiataConnettore

diagram									
type	Decimal9-2Type								
properties	<table><tr><td>isRef</td><td>0</td></tr><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	isRef	0	minOcc	0	maxOcc	1	content	simple
isRef	0								
minOcc	0								
maxOcc	1								
content	simple								
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>pattern</td><td colspan="2">[0-9]\d{0,6}(\.\d{1,2})??</td></tr></table>	Kind	Value	annotation	pattern	[0-9]\d{0,6}(\.\d{1,2})??			
Kind	Value	annotation							
pattern	[0-9]\d{0,6}(\.\d{1,2})??								
source	<xs:element name="PotenzalradiataConnettore" type="Decimal9-2Type" minOccurs="0"/>								

element CRELProgetto10WattType/Guadagno

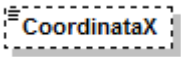
diagram	
type	Decimal2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]{1,2}(\.[0-9]){0,1}
source	<xs:element name="Guadagno" type="Decimal2Type"/>

element CRELProgetto10WattType/Polarizzazione

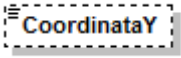
diagram	
type	PolarizzazioneType
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	Kind	Value	annotation
	enumeration	1	documentation VERTICALE
	enumeration	2	documentation ORIZZONTALE
	enumeration	3	documentation DOPPIA
	enumeration	4	documentation INCROCIATA
	enumeration	5	documentation MISTA
	enumeration	6	documentation CIRCOLARE
	enumeration	7	documentation ELLITTICA
source	enumeration	8	documentation ALTRO
	<xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/>		

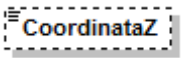
element CRELProgetto10WattType/CoordinataX

diagram			
type	Integer7Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	9999999	
source	<xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/>		

element CRELProgetto10WattType/CoordinataY

diagram			
type	Integer7Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	9999999	
source	<xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/>		

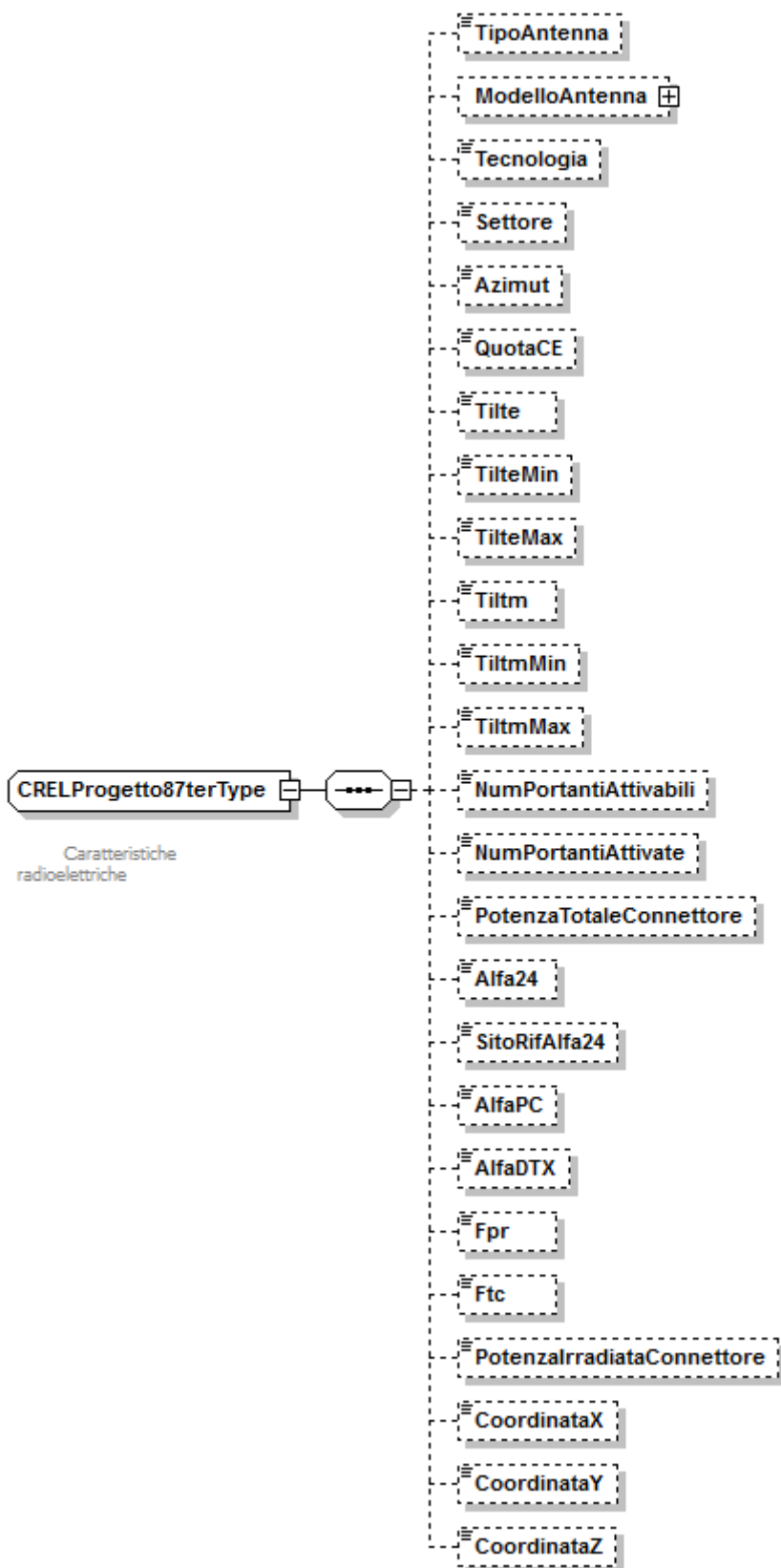
element CRELProgetto10WattType/CoordinataZ

diagram			
type	Decimal6-2SType		

properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,3}(\.\d{1,2})?%?
source	<xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/>

complexType CRELProgetto87terType

diagram



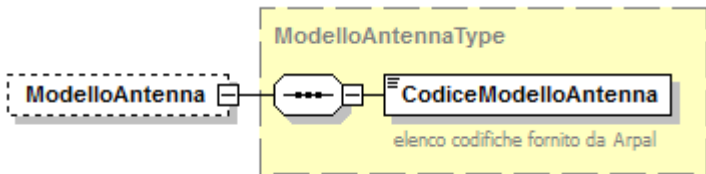
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte TilteMin TilteMax Tiltm TiltmMin TiltmMax NumPortantiAttivabili NumPortantiAttivate PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotenzalradiataConnettore CoordinataX CoordinataY CoordinataZ
used by	element SistemaType/CRELProgetto87ter
annotation	documentation Caratteristiche radioelettriche
source	<pre> <xs:complexType name="CRELProgetto87terType"> <xs:annotation> <xs:documentation> Caratteristiche radioelettriche </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoAntenna" type="TipoAntennaType" minOccurs="0"/> <xs:element name="ModelloAntenna" type="ModelloAntennaType" minOccurs="0"/> <xs:element name="Tecnologia" type="TecnologiaType" minOccurs="0"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Azimut" type="Integer3Type" minOccurs="0"/> <xs:element name="QuotaCE" type="Decimal5-2Type" minOccurs="0"/> <xs:element name="Tilte" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="TilteMin" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="TilteMax" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="Tiltm" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="TiltmMin" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="TiltmMax" type="Decimal5-2SType" minOccurs="0"/> <xs:element name="NumPortantiAttivabili" type="Integer2Type" minOccurs="0"/> <xs:element name="NumPortantiAttivate" type="Integer2Type" minOccurs="0"/> <xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="Alfa24" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/> <xs:element name="AlfaPC" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="AlfaDTX" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="Fpr" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="Ftc" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="PotenzalradiataConnettore" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element **CRELProgetto87terType/TipoAntenna**

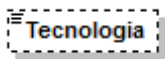
diagram			
type	TipoAntennaType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation

	enumeration 2	Telefonia documentation
	enumeration 4	Radio documentation Televisione
source	<xs:element name="TipoAntenna" type="TipoAntennaType" minOccurs="0"/>	

element CRELProgetto87terType/ModelloAntenna

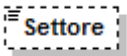
diagram		
type	ModelloAntennaType	
properties	isRef 0 minOcc 0 maxOcc 1 content complex	
children	CodiceModelloAntenna	
source	<xs:element name="ModelloAntenna" type="ModelloAntennaType" minOccurs="0"/>	

element CRELProgetto87terType/Tecnologia

diagram		
type	TecnologiaType	
properties	isRef 0 minOcc 0 maxOcc 1 content simple	
facets	Kind enumeration	Value annotation 1 documentation TACS 2 documentation GSM 3 documentation DCS 4 documentation UMTS 2100 5 documentation LOW_FREQUENCY 6 documentation MEDIUM_FREQUENCY 7 documentation HIGH_FREQUENCY 8 documentation VERY_HIGH_FREQUENCY 9 documentation VHF_BANDA_I 10 documentation VHF_BANDA_II 11 documentation VHF_BANDA_III 12 documentation UHF_BANDA_IV 13 documentation

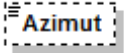
	enumeration 14	UHF_BANDA_V documentation RICERCA ORIZZONTALE
	enumeration 15	documentation INSEGUIMENTO_O_QUOTA
	enumeration 16	documentation METEO
	enumeration 17	documentation ALTRO
	enumeration 18	documentation WIMAX
	enumeration 19	documentation WI-FI
	enumeration 20	documentation PONTE RADIO
	enumeration 21	documentation RADIO AM
	enumeration 22	documentation RADIO FM
	enumeration 23	documentation DAB
	enumeration 24	documentation TV ANALOGICA
	enumeration 25	documentation DVBT
	enumeration 26	documentation DVBH
	enumeration 27	documentation LTE800
	enumeration 28	documentation LTE1800
	enumeration 29	documentation LTE2600
	enumeration 30	documentation UMTS 900
	enumeration 31	documentation LTE3500
	enumeration 32	documentation LTE2100
	enumeration 33	documentation LTE1400
	enumeration 34	documentation 5G 3500
	enumeration 35	documentation 5G 700
	enumeration 36	documentation 5G 3700
	enumeration 37	documentation 5G 26000
	enumeration 38	documentation LTE3700
	enumeration 39	documentation 5G 2600
	enumeration 40	documentation LTE1800+DSS
	enumeration 41	documentation LTE2600+DSS
	enumeration 42	documentation 4G_B38
source	<xs:element name="Tecnologia" type="TecnologiaType" minOccurs="0"/>	

element **CRELProgetto87terType/Settore**

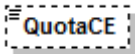
diagram	
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type	String20Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	(.{1,20})	
source	<xs:element name="Settore" type="String20Type" minOccurs="0"/>		

element CRELProgetto87terType/Azimut

diagram			
type	Integer3Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	999	
source	<xs:element name="Azimut" type="Integer3Type" minOccurs="0"/>		

element CRELProgetto87terType/QuotaCE

diagram			
type	Decimal5-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,2}(\.\d{1,2})?%?	
source	<xs:element name="QuotaCE" type="Decimal5-2Type" minOccurs="0"/>		

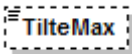
element CRELProgetto87terType/Tilte

diagram			
type	Decimal5-2SType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	-?[0-9]\d{0,2}(\.\d{1,2})?%?	
source	<xs:element name="Tilte" type="Decimal5-2SType" minOccurs="0"/>		

element **CRELProgetto87terType/TilteMin**

diagram	
type	Decimal5-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>-?[0-9]\d{0,2}(\.\d{1,2})?%?</code>
source	<code><xs:element name="TilteMin" type="Decimal5-2SType" minOccurs="0"/></code>

element **CRELProgetto87terType/TilteMax**

diagram	
type	Decimal5-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>-?[0-9]\d{0,2}(\.\d{1,2})?%?</code>
source	<code><xs:element name="TilteMax" type="Decimal5-2SType" minOccurs="0"/></code>

element **CRELProgetto87terType/Tiltm**

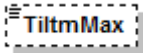
diagram	
type	Decimal5-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>-?[0-9]\d{0,2}(\.\d{1,2})?%?</code>
source	<code><xs:element name="Tiltm" type="Decimal5-2SType" minOccurs="0"/></code>

element **CRELProgetto87terType/TiltmMin**

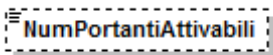
diagram	
type	Decimal5-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation

	pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="TiltmMin" type="Decimal5-2SType" minOccurs="0"/></code>

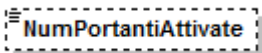
element CRELProgetto87terType/TiltmMax

diagram	
type	Decimal5-2SType
properties	isRef0 minOcc0 maxOcc1 contentsimple
facets	KindValueannotation pattern-?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<xs:element name="TiltmMax" type="Decimal5-2SType" minOccurs="0"/>

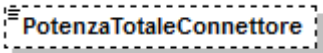
element CRELProgetto87terType/NumPortantiAttivabili

diagram										
type	Integer2Type									
properties	<table><tr><td>isRef</td><td>0</td></tr><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	isRef	0	minOcc	0	maxOcc	1	content	simple	
isRef	0									
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99</td><td></td></tr></table>	Kind	Value	annotation	minInclusive	0		maxInclusive	99	
Kind	Value	annotation								
minInclusive	0									
maxInclusive	99									
source	<xs:element name="NumPortantiAttivabili" type="Integer2Type" minOccurs="0"/>									

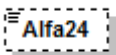
element CRELProgetto87terType/NumPortantiAttivate

diagram	
type	Integer2Type
properties	isRef0 minOcc0 maxOcc1 contentsimple
facets	KindValueannotation minInclusive0 maxInclusive99
source	<xs:element name="NumPortantiAttivate" type="Integer2Type" minOccurs="0"/>

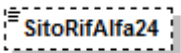
element **CRELProgetto87terType/PotenzaTotaleConnettore**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})??
source	<code><xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type" minOccurs="0"/></code>

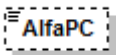
element **CRELProgetto87terType/Alfa24**

diagram	
type	Decimal5-3RType
properties	isRef 0 minOcc 0 maxOcc 1 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})??
source	<code><xs:element name="Alfa24" type="Decimal5-3RType" default="1" minOccurs="0"/></code>

element **CRELProgetto87terType/SitoRifAlfa24**

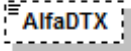
diagram	
type	String100Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern ({1,100})
source	<code><xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/></code>

element **CRELProgetto87terType/AlfaPC**

diagram	
type	Decimal5-3RType
properties	isRef 0 minOcc 0 maxOcc 1

	content default	simple 1	
facets	Kind minInclusive maxInclusive pattern	Value 0 1 [0-9]\d{0,1}(\.\d{1,3})?%?	annotation
source	<xs:element name="AlfaPC" type="Decimal5-3RType" default="1" minOccurs="0"/>		

element CRELProgetto87terType/AlfaDTX

diagram			
type	Decimal5-3RType		
properties	isRef minOcc maxOcc content default	0 0 1 simple 1	
facets	Kind minInclusive maxInclusive pattern	Value 0 1 [0-9]\d{0,1}(\.\d{1,3})?%?	annotation
source	<xs:element name="AlfaDTX" type="Decimal5-3RType" default="1" minOccurs="0"/>		

element CRELProgetto87terType/Fpr

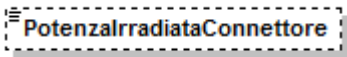
diagram			
type	Decimal5-3RType		
properties	isRef minOcc maxOcc content default	0 0 1 simple 1	
facets	Kind minInclusive maxInclusive pattern	Value 0 1 [0-9]\d{0,1}(\.\d{1,3})?%?	annotation
source	<xs:element name="Fpr" type="Decimal5-3RType" default="1" minOccurs="0"/>		

element CRELProgetto87terType/Ftc

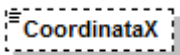
diagram			
type	Decimal5-3RType		
properties	isRef minOcc maxOcc content default	0 0 1 simple 1	

facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	1	
	pattern	[0-9]\d{0,1}(\.\d{1,3})??	
source	<xs:element name="Ftc" type="Decimal5-3RType" default="1" minOccurs="0"/>		

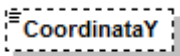
element CRELProgetto87terType/PotenzalrradiataConnettore

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})?%?	
source	<xs:element name="PotenzalrradiataConnettore" type="Decimal9-2Type" minOccurs="0"/>		

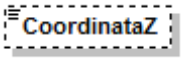
element CRELProgetto87terType/CoordinataX

diagram			
type	Integer7Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	9999999	
source	<xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/>		

element CRELProgetto87terType/CoordinataY

diagram			
type	Integer7Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	9999999	
source	<xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/>		

element **CRELProgetto87terType/CoordinataZ**

diagram	
type	Decimal6-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>-?[0-9]\d{0,3}(\.\d{1,2})?%?</code>
source	<code><xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/></code>

complexType **CRELProgettoRadioType**

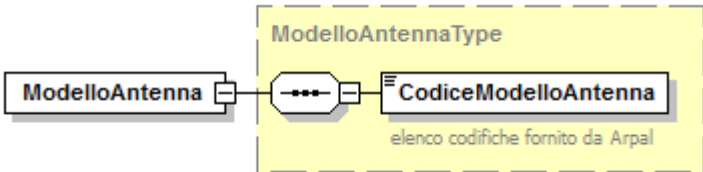
diagram	<pre> graph LR C[CRELProgettoRadioType Caratteristiche radioelettriche] --- D[...] D --- E1[TipoAntenna] D --- E2[ModelloAntenna +] D --- E3[Tecnologia] D --- E4[Settore] D --- E5[Azimut] D --- E6[QuotaCE] D --- E7[NomeFilePrj] D --- E8[PotenzaNominale] D --- E9[PotenzaTotaleConnettore] D --- E10[Alfa24] D --- E11[SitoRifAlfa24] D --- E12[Guadagno] D --- E13[FreqPortante] D --- E14[FreqCB] D --- E15[Polarizzazione] D --- E16[RipartizionePotenza] D --- E17[Abbassamento] D --- E18[Fase] D --- E19[CoordinataX] D --- E20[CoordinataY] D --- E21[CoordinataZ] D --- E22[Ribaltamento] D --- E23[FattoreVelocita] </pre>
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE NomeFilePrj PotenzaNominale PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 Guadagno FreqPortante FreqCB Polarizzazione RipartizionePotenza Abbassamento Fase CoordinataX CoordinataY CoordinataZ Ribaltamento FattoreVelocita
used by	element SistemaType/CRELProgettoRadio

annotation	documentation Caratteristiche radioelettriche
source	<pre> <xs:complexType name="CRELProgettoRadioType"> <xs:annotation> <xs:documentation> Caratteristiche radioelettriche </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoAntenna" type="TipoAntennaType"/> <xs:element name="ModelloAntenna" type="ModelloAntennaType"/> <xs:element name="Tecnologia" type="TecnologiaType"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Azimut" type="Integer3Type"/> <xs:element name="QuotaCE" type="Decimal5-2Type"/> <xs:element name="NomeFilePrj" type="String100Type"/> <xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/> <xs:element name="Alfa24" type="Decimal5-3RType" default="1"/> <xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/> <xs:element name="Guadagno" type="Decimal2Type"/> <xs:element name="FreqPortante" type="Decimal4Type"/> <xs:element name="FreqCB" type="Decimal4Type" minOccurs="0"/> <xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/> <xs:element name="RipartizionePotenza" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="Abbassamento" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="Fase" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="CoordinataX" type="Integer7Type"/> <xs:element name="CoordinataY" type="Integer7Type"/> <xs:element name="CoordinataZ" type="Decimal6-2SType"/> <xs:element name="Ribaltamento" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="FattoreVelocita" type="Decimal9-2Type" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

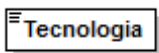
element CRELProgettoRadioType/TipoAntenna

diagram			
type	TipoAntennaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation Telefonia
	enumeration	2	documentation Radio
	enumeration	4	documentation Televisione
source	<pre> <xs:element name="TipoAntenna" type="TipoAntennaType"/> </pre>		

element **CRELProgettoRadioType/ModelloAntenna**

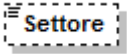
diagram	 The diagram shows a box labeled 'ModelloAntenna' connected to a box labeled 'CodiceModelloAntenna'. The 'CodiceModelloAntenna' box is highlighted with a yellow background and contains the text 'elenco codifiche fornito da Arpal'. The entire structure is enclosed in a dashed yellow box labeled 'ModelloAntennaType'.
type	ModelloAntennaType
properties	isRef 0 content complex
children	CodiceModelloAntenna
source	<xs:element name="ModelloAntenna" type="ModelloAntennaType"/>

element **CRELProgettoRadioType/Tecnologia**

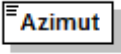
diagram			
type	TecnologiaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation TACS
	enumeration	2	documentation GSM
	enumeration	3	documentation DCS
	enumeration	4	documentation UMTS 2100
	enumeration	5	documentation LOW_FREQUENCY
	enumeration	6	documentation MEDIUM_FREQUENCY
	enumeration	7	documentation HIGH_FREQUENCY
	enumeration	8	documentation VERY_HIGH_FREQUENCY
	enumeration	9	documentation VHF_BANDA_I
	enumeration	10	documentation VHF_BANDA_II
	enumeration	11	documentation VHF_BANDA_III
	enumeration	12	documentation UHF_BANDA_IV
	enumeration	13	documentation UHF_BANDA_V
	enumeration	14	documentation RICERCA ORIZZONTALE
	enumeration	15	documentation INSEGUIMENTO_O_QUOTA
	enumeration	16	documentation METEO
	enumeration	17	documentation ALTRO
	enumeration	18	documentation WIMAX
	enumeration	19	documentation WI-FI
	enumeration	20	documentation

	enumeration 21	PONTE RADIO documentation
	enumeration 22	RADIO AM documentation
	enumeration 23	RADIO FM documentation
	enumeration 24	DAB documentation
	enumeration 25	TV ANALOGICA documentation
	enumeration 26	DVBT documentation
	enumeration 27	DVBH documentation
	enumeration 28	LTE800 documentation
	enumeration 29	LTE1800 documentation
	enumeration 30	LTE2600 documentation
	enumeration 31	UMTS 900 documentation
	enumeration 32	LTE3500 documentation
	enumeration 33	LTE2100 documentation
	enumeration 34	LTE1400 documentation
	enumeration 35	5G 3500 documentation
	enumeration 36	5G 700 documentation
	enumeration 37	5G 3700 documentation
	enumeration 38	5G 26000 documentation
	enumeration 39	LTE3700 documentation
	enumeration 40	5G 2600 documentation
	enumeration 41	LTE1800+DSS documentation
	enumeration 42	LTE2600+DSS documentation
		4G_B38
source	<xs:element name="Tecnologia" type="TecnologiaType"/>	

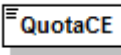
element CRELProgettoRadioType/Settore

diagram			
type	String20Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	{1,20}	
source	<xs:element name="Settore" type="String20Type" minOccurs="0"/>		

element **CRELProgettoRadioType/Azimut**

diagram	
type	Integer3Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 999
source	<code><xs:element name="Azimut" type="Integer3Type"/></code>

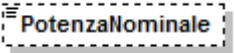
element **CRELProgettoRadioType/QuotaCE**

diagram	
type	Decimal5-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,2}(\.\d{1,2})??
source	<code><xs:element name="QuotaCE" type="Decimal5-2Type"/></code>

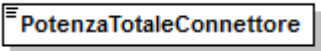
element **CRELProgettoRadioType/NomeFilePrj**

diagram	
type	String100Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern (.{1,100})
source	<code><xs:element name="NomeFilePrj" type="String100Type"/></code>

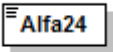
element **CRELProgettoRadioType/PotenzaNominale**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})??
source	<code><xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/></code>

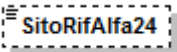
element **CRELProgettoRadioType/PotenzaTotaleConnettore**

diagram	
type	Decimal9-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%
source	<code><xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/></code>

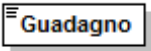
element **CRELProgettoRadioType/Alfa24**

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%
source	<code><xs:element name="Alfa24" type="Decimal5-3RType" default="1"/></code>

element **CRELProgettoRadioType/SitoRifAlfa24**

diagram	
type	String100Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern (.{1,100})
source	<code><xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/></code>

element **CRELProgettoRadioType/Guadagno**

diagram	
type	Decimal2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]{1,2}(\.[0-9]){0,1}
source	<code><xs:element name="Guadagno" type="Decimal2Type"/></code>

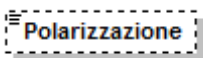
element **CRELProgettoRadioType/FreqPortante**

diagram	
type	Decimal4Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]{1,4}(\.[0-9]){0,1}
source	<code><xs:element name="FreqPortante" type="Decimal4Type"/></code>

element **CRELProgettoRadioType/FreqCB**

diagram	
type	Decimal4Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]{1,4}(\.[0-9]){0,1}
source	<code><xs:element name="FreqCB" type="Decimal4Type" minOccurs="0"/></code>

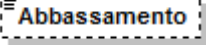
element **CRELProgettoRadioType/Polarizzazione**

diagram																												
type	PolarizzazioneType																											
properties	isRef 0 minOcc 0 maxOcc 1 content simple																											
facets	<table><tr><th>Kind</th><th>Value</th><th>annotation</th></tr><tr><td>enumeration</td><td>1</td><td>documentation VERTICALE</td></tr><tr><td>enumeration</td><td>2</td><td>documentation ORIZZONTALE</td></tr><tr><td>enumeration</td><td>3</td><td>documentation DOPPIA</td></tr><tr><td>enumeration</td><td>4</td><td>documentation INCROCIATA</td></tr><tr><td>enumeration</td><td>5</td><td>documentation MISTA</td></tr><tr><td>enumeration</td><td>6</td><td>documentation CIRCOLARE</td></tr><tr><td>enumeration</td><td>7</td><td>documentation ELLITTICA</td></tr><tr><td>enumeration</td><td>8</td><td>documentation ALTRO</td></tr></table>	Kind	Value	annotation	enumeration	1	documentation VERTICALE	enumeration	2	documentation ORIZZONTALE	enumeration	3	documentation DOPPIA	enumeration	4	documentation INCROCIATA	enumeration	5	documentation MISTA	enumeration	6	documentation CIRCOLARE	enumeration	7	documentation ELLITTICA	enumeration	8	documentation ALTRO
Kind	Value	annotation																										
enumeration	1	documentation VERTICALE																										
enumeration	2	documentation ORIZZONTALE																										
enumeration	3	documentation DOPPIA																										
enumeration	4	documentation INCROCIATA																										
enumeration	5	documentation MISTA																										
enumeration	6	documentation CIRCOLARE																										
enumeration	7	documentation ELLITTICA																										
enumeration	8	documentation ALTRO																										
source	<code><xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/></code>																											

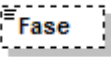
element **CRELProgettoRadioType/RipartizionePotenza**

diagram			
type	Decimal8-3Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,4}(\.\d{1,3})??	
source	<xs:element name="RipartizionePotenza" type="Decimal8-3Type" minOccurs="0"/>		

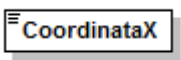
element **CRELProgettoRadioType/Abbassamento**

diagram			
type	Decimal8-3Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,4}(\.\d{1,3})??	
source	<xs:element name="Abbassamento" type="Decimal8-3Type" minOccurs="0"/>		

element **CRELProgettoRadioType/Fase**

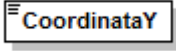
diagram			
type	Decimal8-3Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,4}(\.\d{1,3})??	
source	<xs:element name="Fase" type="Decimal8-3Type" minOccurs="0"/>		

element **CRELProgettoRadioType/CoordinataX**

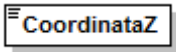
diagram			
type	Integer7Type		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	

	maxInclusive 9999999
source	<code><xs:element name="CoordinataX" type="Integer7Type"/></code>

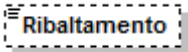
element CRELProgettoRadioType/CoordinataY

diagram	
type	Integer7Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999999
source	<code><xs:element name="CoordinataY" type="Integer7Type"/></code>

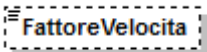
element CRELProgettoRadioType/CoordinataZ

diagram	
type	Decimal6-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,3}(\.\d{1,2})??
source	<code><xs:element name="CoordinataZ" type="Decimal6-2SType"/></code>

element CRELProgettoRadioType/Ribaltamento

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})??
source	<code><xs:element name="Ribaltamento" type="Decimal9-2Type" minOccurs="0"/></code>

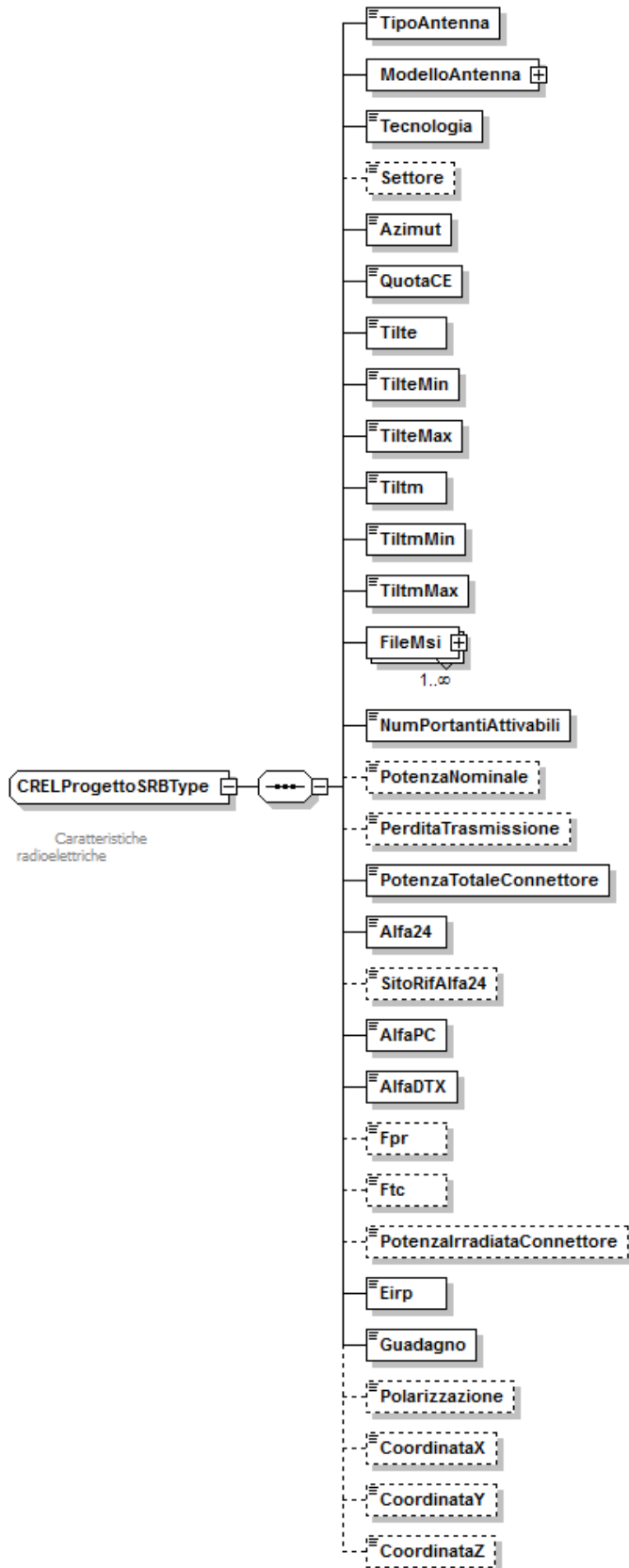
element CRELProgettoRadioType/FattoreVelocita

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1

	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})??	
source	<xs:element name="FattoreVelocita" type="Decimal9-2Type" minOccurs="0"/>		

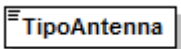
complexType **CRELProgettoSRBType**

diagram



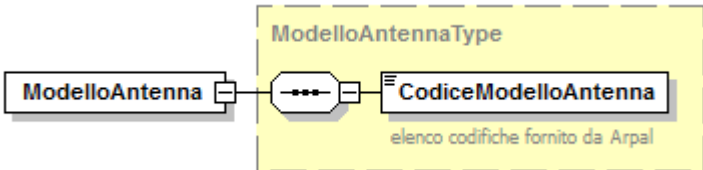
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte TilteMin TilteMax Tiltm TiltmMin TiltmMax FileMsi NumPortantiAttivabili PotenzaNominale PerditaTrasmissione PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotenzalradiataConnettore Eirp Guadagno Polarizzazione CoordinataX CoordinataY CoordinataZ
used by	element SistemaType/CRELProgettoSRB
annotation	documentation Caratteristiche radioelettriche
source	<pre> <xs:complexType name="CRELProgettoSRBType"> <xs:annotation> <xs:documentation> Caratteristiche radioelettriche </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoAntenna" type="TipoAntennaType"/> <xs:element name="ModelloAntenna" type="ModelloAntennaType"/> <xs:element name="Tecnologia" type="TecnologiaType"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Azimut" type="Integer3Type"/> <xs:element name="QuotaCE" type="Decimal5-2Type"/> <xs:element name="Tilte" type="Decimal5-2SType"/> <xs:element name="TilteMin" type="Decimal5-2SType"/> <xs:element name="TilteMax" type="Decimal5-2SType"/> <xs:element name="Tiltm" type="Decimal5-2SType"/> <xs:element name="TiltmMin" type="Decimal5-2SType"/> <xs:element name="TiltmMax" type="Decimal5-2SType"/> <xs:element name="FileMsi" type="FileMsiType" maxOccurs="unbounded"/> <xs:element name="NumPortantiAttivabili" type="Integer2Type"/> <xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="PerditaTrasmissione" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/> <xs:element name="Alfa24" type="Decimal5-3RType" default="1"/> <xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/> <xs:element name="AlfaPC" type="Decimal5-3RType" default="1"/> <xs:element name="AlfaDTX" type="Decimal5-3RType" default="1"/> <xs:element name="Fpr" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="Ftc" type="Decimal5-3RType" default="1" minOccurs="0"/> <xs:element name="PotenzalradiataConnettore" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="Eirp" type="Decimal9-2Type"/> <xs:element name="Guadagno" type="Decimal2Type"/> <xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/> <xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element **CRELProgettoSRBType/TipoAntenna**

diagram	
---------	---

type	TipoAntennaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation Telefonia
	enumeration	2	documentation Radio
	enumeration	4	documentation Televisione
source	<xs:element name="TipoAntenna" type="TipoAntennaType"/>		

element CRELProgettoSRBType/ModelloAntenna

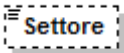
diagram			
type	ModelloAntennaType		
properties	isRef	0	
	content	complex	
children	CodiceModelloAntenna		
source	<xs:element name="ModelloAntenna" type="ModelloAntennaType"/>		

element CRELProgettoSRBType/Tecnologia

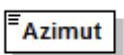
diagram			
type	TecnologiaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation TACS
	enumeration	2	documentation GSM
	enumeration	3	documentation DCS
	enumeration	4	documentation UMTS 2100
	enumeration	5	documentation LOW_FREQUENCY
	enumeration	6	documentation MEDIUM_FREQUENCY
	enumeration	7	documentation HIGH_FREQUENCY
	enumeration	8	documentation VERY_HIGH_FREQUENCY
	enumeration	9	documentation VHF_BANDA_I
	enumeration	10	documentation VHF_BANDA_II
	enumeration	11	documentation VHF_BANDA_III
	enumeration	12	documentation

	enumeration	13	UHF_BANDA_IV documentation
	enumeration	14	UHF_BANDA_V documentation
	enumeration	15	RICERCA ORIZZONTALE documentation
	enumeration	16	INSEGUIMENTO_O_QUOTA documentation
	enumeration	17	METEO documentation
	enumeration	18	ALTRO documentation
	enumeration	19	WIMAX documentation
	enumeration	20	WI-FI documentation
	enumeration	21	PONTE RADIO documentation
	enumeration	22	RADIO AM documentation
	enumeration	23	RADIO FM documentation
	enumeration	24	DAB documentation
	enumeration	25	TV ANALOGICA documentation
	enumeration	26	DVBT documentation
	enumeration	27	DVBH documentation
	enumeration	28	LTE800 documentation
	enumeration	29	LTE1800 documentation
	enumeration	30	LTE2600 documentation
	enumeration	31	UMTS 900 documentation
	enumeration	32	LTE3500 documentation
	enumeration	33	LTE2100 documentation
	enumeration	34	LTE1400 documentation
	enumeration	35	5G 3500 documentation
	enumeration	36	5G 700 documentation
	enumeration	37	5G 3700 documentation
	enumeration	38	5G 26000 documentation
	enumeration	39	LTE3700 documentation
	enumeration	40	5G 2600 documentation
	enumeration	41	LTE1800+DSS documentation
	enumeration	42	LTE2600+DSS documentation
			4G_B38
source	<xs:element name="Tecnologia" type="TecnologiaType"/>		

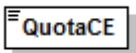
element CRELProgettoSRBType/Settore

diagram	
type	String20Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern ({1,20})
source	<code><xs:element name="Settore" type="String20Type" minOccurs="0"/></code>

element CRELProgettoSRBType/Azimut

diagram	
type	Integer3Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 999
source	<code><xs:element name="Azimut" type="Integer3Type"/></code>

element CRELProgettoSRBType/QuotaCE

diagram	
type	Decimal5-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="QuotaCE" type="Decimal5-2Type"/></code>

element CRELProgettoSRBType/Tilte

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="Tilte" type="Decimal5-2SType"/></code>

element CRELProgettoSRBType/TilteMin

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="TilteMin" type="Decimal5-2SType"/></code>

element CRELProgettoSRBType/TilteMax

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="TilteMax" type="Decimal5-2SType"/></code>

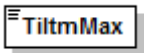
element CRELProgettoSRBType/Tiltm

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="Tiltm" type="Decimal5-2SType"/></code>

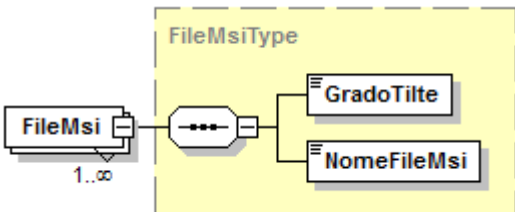
element CRELProgettoSRBType/TiltmMin

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="TiltmMin" type="Decimal5-2SType"/></code>

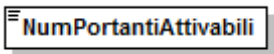
element **CRELProgettoSRBType/TiltmMax**

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="TiltmMax" type="Decimal5-2SType"/></code>

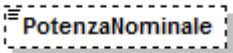
element **CRELProgettoSRBType/FileMsi**

diagram	
type	FileMsiType
properties	isRef 0 minOcc 1 maxOcc unbounded content complex
children	GradoTilte NomeFileMsi
source	<code><xs:element name="FileMsi" type="FileMsiType" maxOccurs="unbounded"/></code>

element **CRELProgettoSRBType/NumPortantiAttivabili**

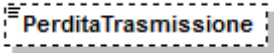
diagram	
type	Integer2Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 99
source	<code><xs:element name="NumPortantiAttivabili" type="Integer2Type"/></code>

element **CRELProgettoSRBType/PotenzaNominale**

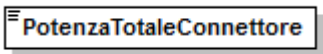
diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	Kind pattern	Value [0-9]\d{0,6}(\.\d{1,2})??	annotation
source	<xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/>		

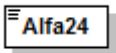
element CRELProgettoSRBType/PerditaTrasmissione

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind pattern	Value [0-9]\d{0,6}(\.\d{1,2})??	annotation
source	<xs:element name="PerditaTrasmissione" type="Decimal9-2Type" minOccurs="0"/>		

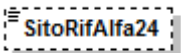
element CRELProgettoSRBType/PotenzaTotaleConnettore

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	content	simple	
facets	Kind pattern	Value [0-9]\d{0,6}(\.\d{1,2})??	annotation
source	<xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/>		

element CRELProgettoSRBType/Alfa24

diagram			
type	Decimal5-3RType		
properties	isRef	0	
	content	simple	
	default	1	
facets	Kind minInclusive maxInclusive pattern	Value 0 1 [0-9]\d{0,1}(\.\d{1,3})??	annotation
source	<xs:element name="Alfa24" type="Decimal5-3RType" default="1"/>		

element CRELProgettoSRBType/SitoRifAlfa24

diagram			
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type	String100Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	({1,100})	
source	<xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/>		

element CRELProgettoSRBType/AlfaPC

diagram			
type	Decimal5-3RType		
properties	isRef	0	
	content	simple	
	default	1	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	1	
	pattern	[0-9]\d{0,1}(\.\d{1,3})?%?	
source	<xs:element name="AlfaPC" type="Decimal5-3RType" default="1"/>		

element CRELProgettoSRBType/AlfaDTX

diagram			
type	Decimal5-3RType		
properties	isRef	0	
	content	simple	
	default	1	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	1	
	pattern	[0-9]\d{0,1}(\.\d{1,3})?%?	
source	<xs:element name="AlfaDTX" type="Decimal5-3RType" default="1"/>		

element CRELProgettoSRBType/Fpr

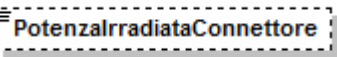
diagram			
type	Decimal5-3RType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
	default	1	
facets	Kind	Value	annotation
	minInclusive	0	

	maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})??%?
source	<code><xs:element name="Fpr" type="Decimal5-3RType" default="1" minOccurs="0"/></code>

element CRELProgettoSRBType/Ftc

diagram			
type	Decimal5-3RType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
	default	1	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	1	
	pattern	[0-9]\d{0,1}{\.\d{1,3}}?%?	
source	<xs:element name="Ftc" type="Decimal5-3RType" default="1" minOccurs="0"/>		

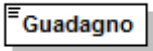
element CRELProgettoSRBType/PotenzalradiataConnettore

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})??%	
source	<xs:element name="PotenzalradiataConnettore" type="Decimal9-2Type" minOccurs="0"/>		

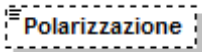
element CRELProgettoSRBType/Eirp

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})??%	
source	<xs:element name="Eirp" type="Decimal9-2Type"/>		

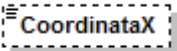
element **CRELProgettoSRBType/Guadagno**

diagram	
type	Decimal2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]{1,2}(\.[0-9]){0,1}
source	<code><xs:element name="Guadagno" type="Decimal2Type"/></code>

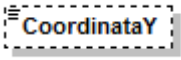
element **CRELProgettoSRBType/Polarizzazione**

diagram																												
type	PolarizzazioneType																											
properties	isRef 0 minOcc 0 maxOcc 1 content simple																											
facets	<table><tr><th>Kind</th><th>Value</th><th>annotation</th></tr><tr><td>enumeration</td><td>1</td><td>documentation VERTICALE</td></tr><tr><td>enumeration</td><td>2</td><td>documentation ORIZZONTALE</td></tr><tr><td>enumeration</td><td>3</td><td>documentation DOPPIA</td></tr><tr><td>enumeration</td><td>4</td><td>documentation INCROCIATA</td></tr><tr><td>enumeration</td><td>5</td><td>documentation MISTA</td></tr><tr><td>enumeration</td><td>6</td><td>documentation CIRCOLARE</td></tr><tr><td>enumeration</td><td>7</td><td>documentation ELLITTICA</td></tr><tr><td>enumeration</td><td>8</td><td>documentation ALTRO</td></tr></table>	Kind	Value	annotation	enumeration	1	documentation VERTICALE	enumeration	2	documentation ORIZZONTALE	enumeration	3	documentation DOPPIA	enumeration	4	documentation INCROCIATA	enumeration	5	documentation MISTA	enumeration	6	documentation CIRCOLARE	enumeration	7	documentation ELLITTICA	enumeration	8	documentation ALTRO
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enumeration	5	documentation MISTA																										
enumeration	6	documentation CIRCOLARE																										
enumeration	7	documentation ELLITTICA																										
enumeration	8	documentation ALTRO																										
source	<xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/>																											

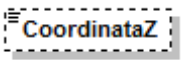
element **CRELProgettoSRBType/CoordinataX**

diagram										
type	Integer7Type									
properties	<table><tr><td>isRef</td><td>0</td></tr><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	isRef	0	minOcc	0	maxOcc	1	content	simple	
isRef	0									
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>9999999</td><td></td></tr></table>	Kind	Value	annotation	minInclusive	0		maxInclusive	9999999	
Kind	Value	annotation								
minInclusive	0									
maxInclusive	9999999									
source	<code><xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/></code>									

element **CRELProgettoSRBType/CoordinataY**

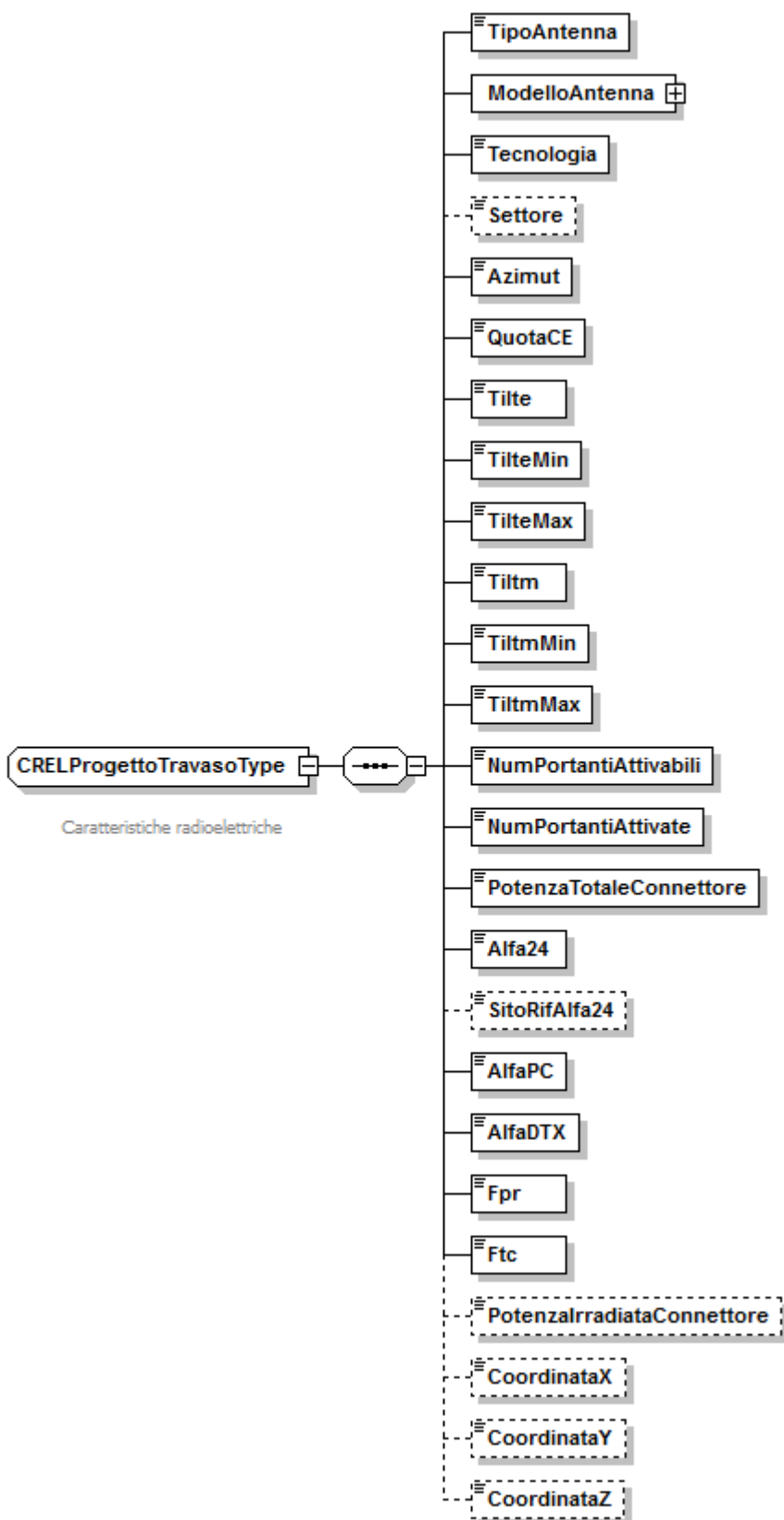
diagram	
type	Integer7Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999999
source	<code><xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/></code>

element **CRELProgettoSRBType/CoordinataZ**

diagram	
type	Decimal6-2SType
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,3}(\.\d{1,2})?%?
source	<code><xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/></code>

complexType CRELProgettoTravasoType

diagram



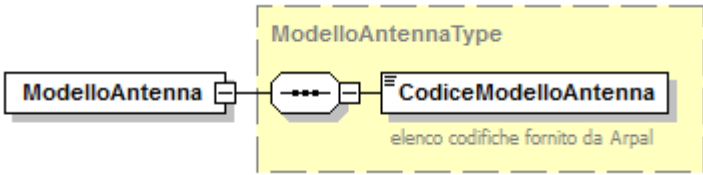
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte TilteMin TilteMax Tiltm TiltmMin TiltmMax NumPortantiAttivabili NumPortantiAttivate PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotenzalradiataConnettore CoordinataX CoordinataY CoordinataZ
used by	element SistemaType/CRELProgettoTravaso
annotation	documentation Caratteristiche radioelettriche
source	<pre> <xs:complexType name="CRELProgettoTravasoType"> <xs:annotation> <xs:documentation> Caratteristiche radioelettriche </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoAntenna" type="TipoAntennaType"/> <xs:element name="ModelloAntenna" type="ModelloAntennaType"/> <xs:element name="Tecnologia" type="TecnologiaType"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Azimut" type="Integer3Type"/> <xs:element name="QuotaCE" type="Decimal5-2Type"/> <xs:element name="Tilte" type="Decimal5-2SType"/> <xs:element name="TilteMin" type="Decimal5-2SType"/> <xs:element name="TilteMax" type="Decimal5-2SType"/> <xs:element name="Tiltm" type="Decimal5-2SType"/> <xs:element name="TiltmMin" type="Decimal5-2SType"/> <xs:element name="TiltmMax" type="Decimal5-2SType"/> <xs:element name="NumPortantiAttivabili" type="Integer2Type"/> <xs:element name="NumPortantiAttivate" type="Integer2Type"/> <xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/> <xs:element name="Alfa24" type="Decimal5-3RType" default="1"/> <xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/> <xs:element name="AlfaPC" type="Decimal5-3RType" default="1"/> <xs:element name="AlfaDTX" type="Decimal5-3RType" default="1"/> <xs:element name="Fpr" type="Decimal5-3RType" default="1"/> <xs:element name="Ftc" type="Decimal5-3RType" default="1"/> <xs:element name="PotenzalradiataConnettore" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/> <xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element **CRELProgettoTravasoType/TipoAntenna**

diagram			
type	TipoAntennaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation Telefonia
	enumeration	2	documentation

	enumeration 4	Radio documentation Televisione
source	<xs:element name="TipoAntenna" type="TipoAntennaType"/>	

element CRELProgettoTravasoType/ModelloAntenna

diagram		
type	ModelloAntennaType	
properties	isRef 0 content complex	
children	CodiceModelloAntenna	
source	<xs:element name="ModelloAntenna" type="ModelloAntennaType"/>	

element CRELProgettoTravasoType/Tecnologia

diagram																																																					
type	TecnologiaType																																																				
properties	isRef 0 content simple																																																				
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th><th>annotation</th></tr> </thead> <tbody> <tr><td>enumeration 1</td><td></td><td>documentation TACS</td></tr> <tr><td>enumeration 2</td><td></td><td>documentation GSM</td></tr> <tr><td>enumeration 3</td><td></td><td>documentation DCS</td></tr> <tr><td>enumeration 4</td><td></td><td>documentation UMTS 2100</td></tr> <tr><td>enumeration 5</td><td></td><td>documentation LOW_FREQUENCY</td></tr> <tr><td>enumeration 6</td><td></td><td>documentation MEDIUM_FREQUENCY</td></tr> <tr><td>enumeration 7</td><td></td><td>documentation HIGH_FREQUENCY</td></tr> <tr><td>enumeration 8</td><td></td><td>documentation VERY_HIGH_FREQUENCY</td></tr> <tr><td>enumeration 9</td><td></td><td>documentation VHF_BANDA_I</td></tr> <tr><td>enumeration 10</td><td></td><td>documentation VHF_BANDA_II</td></tr> <tr><td>enumeration 11</td><td></td><td>documentation VHF_BANDA_III</td></tr> <tr><td>enumeration 12</td><td></td><td>documentation UHF_BANDA_IV</td></tr> <tr><td>enumeration 13</td><td></td><td>documentation UHF_BANDA_V</td></tr> <tr><td>enumeration 14</td><td></td><td>documentation RICERCA_ORIZZONTALE</td></tr> <tr><td>enumeration 15</td><td></td><td>documentation INSEGUIMENTO_O_QUOTA</td></tr> <tr><td>enumeration 16</td><td></td><td>documentation</td></tr> </tbody> </table>		Kind	Value	annotation	enumeration 1		documentation TACS	enumeration 2		documentation GSM	enumeration 3		documentation DCS	enumeration 4		documentation UMTS 2100	enumeration 5		documentation LOW_FREQUENCY	enumeration 6		documentation MEDIUM_FREQUENCY	enumeration 7		documentation HIGH_FREQUENCY	enumeration 8		documentation VERY_HIGH_FREQUENCY	enumeration 9		documentation VHF_BANDA_I	enumeration 10		documentation VHF_BANDA_II	enumeration 11		documentation VHF_BANDA_III	enumeration 12		documentation UHF_BANDA_IV	enumeration 13		documentation UHF_BANDA_V	enumeration 14		documentation RICERCA_ORIZZONTALE	enumeration 15		documentation INSEGUIMENTO_O_QUOTA	enumeration 16		documentation
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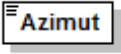
	enumeration 17	METEO documentation
	enumeration 18	ALTRO documentation
	enumeration 19	WIMAX documentation
	enumeration 20	WI-FI documentation
	enumeration 21	PONTE RADIO documentation
	enumeration 22	RADIO AM documentation
	enumeration 23	RADIO FM documentation
	enumeration 24	DAB documentation
	enumeration 25	TV ANALOGICA documentation
	enumeration 26	DVBT documentation
	enumeration 27	DVBH documentation
	enumeration 28	LTE800 documentation
	enumeration 29	LTE1800 documentation
	enumeration 30	LTE2600 documentation
	enumeration 31	UMTS 900 documentation
	enumeration 32	LTE3500 documentation
	enumeration 33	LTE2100 documentation
	enumeration 34	LTE1400 documentation
	enumeration 35	5G 3500 documentation
	enumeration 36	5G 700 documentation
	enumeration 37	5G 3700 documentation
	enumeration 38	5G 26000 documentation
	enumeration 39	LTE3700 documentation
	enumeration 40	5G 2600 documentation
	enumeration 41	LTE1800+DSS documentation
	enumeration 42	LTE2600+DSS documentation
		4G_B38
source	<xs:element name="Tecnologia" type="TecnologiaType"/>	

element CRELProgettoTravasoType/Settore

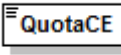
diagram	
type	String20Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	Kind pattern	Value (.{1,20})	annotation
source	<xs:element name="Settore" type="String20Type" minOccurs="0"/>		

element CRELProgettoTravasoType/Azimut

diagram			
type	Integer3Type		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	999	
source	<xs:element name="Azimut" type="Integer3Type"/>		

element CRELProgettoTravasoType/QuotaCE

diagram			
type	Decimal5-2Type		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,2}(\.\d{1,2})?%?	
source	<xs:element name="QuotaCE" type="Decimal5-2Type"/>		

element CRELProgettoTravasoType/Tilte

diagram			
type	Decimal5-2SType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	pattern	-?[0-9]\d{0,2}(\.\d{1,2})?%?	
source	<xs:element name="Tilte" type="Decimal5-2SType"/>		

element CRELProgettoTravasoType/TilteMin

diagram			
type	Decimal5-2SType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation

	pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="TilteMin" type="Decimal5-2SType"/></code>

element CRELProgettoTravasoType/TilteMax

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="TilteMax" type="Decimal5-2SType"/></code>

element CRELProgettoTravasoType/Tiltm

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="Tiltm" type="Decimal5-2SType"/></code>

element CRELProgettoTravasoType/TiltmMin

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="TiltmMin" type="Decimal5-2SType"/></code>

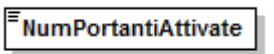
element CRELProgettoTravasoType/TiltmMax

diagram	
type	Decimal5-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,2}(\.\d{1,2})?%?
source	<code><xs:element name="TiltmMax" type="Decimal5-2SType"/></code>

element **CRELProgettoTravasoType/NumPortantiAttivabili**

diagram	
type	Integer2Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 99
source	<code><xs:element name="NumPortantiAttivabili" type="Integer2Type"/></code>

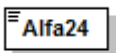
element **CRELProgettoTravasoType/NumPortantiAttivate**

diagram	
type	Integer2Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 99
source	<code><xs:element name="NumPortantiAttivate" type="Integer2Type"/></code>

element **CRELProgettoTravasoType/PotenzaTotaleConnettore**

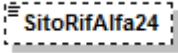
diagram	
type	Decimal9-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]d{0,6}(\.d{1,2})??
source	<code><xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/></code>

element **CRELProgettoTravasoType/Alfa24**

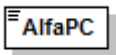
diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1

	pattern [0-9]\d{0,1}(\.\d{1,3})?%?
source	<xs:element name="Alfa24" type="Decimal5-3RType" default="1"/>

element CRELProgettoTravasoType/SitoRifAlfa24

diagram	
type	String100Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern ({1,100})
source	<xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/>

element CRELProgettoTravasoType/AlfaPC

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%?
source	<xs:element name="AlfaPC" type="Decimal5-3RType" default="1"/>

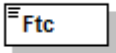
element CRELProgettoTravasoType/AlfaDTX

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%?
source	<xs:element name="AlfaDTX" type="Decimal5-3RType" default="1"/>

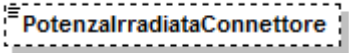
element **CRELProgettoTravasoType/Fpr**

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%?
source	<code><xs:element name="Fpr" type="Decimal5-3RType" default="1"/></code>

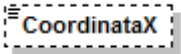
element **CRELProgettoTravasoType/Ftc**

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%?
source	<code><xs:element name="Ftc" type="Decimal5-3RType" default="1"/></code>

element **CRELProgettoTravasoType/PotenzalradiataConnettore**

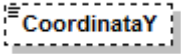
diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="PotenzalradiataConnettore" type="Decimal9-2Type" minOccurs="0"/></code>

element **CRELProgettoTravasoType/CoordinataX**

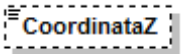
diagram	
type	Integer7Type
properties	isRef 0 minOcc 0 maxOcc 1

	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	9999999	
source	<xs:element name="CoordinataX" type="Integer7Type" minOccurs="0"/>		

element CRELProgettoTravasoType/CoordinataY

diagram			
type	Integer7Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	9999999	
source	<xs:element name="CoordinataY" type="Integer7Type" minOccurs="0"/>		

element CRELProgettoTravasoType/CoordinataZ

diagram			
type	Decimal6-2SType		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	-?[0-9]\d{0,3}(\.\d{1,2})?%?	
source	<xs:element name="CoordinataZ" type="Decimal6-2SType" minOccurs="0"/>		

complexType CRELProgettoTVType

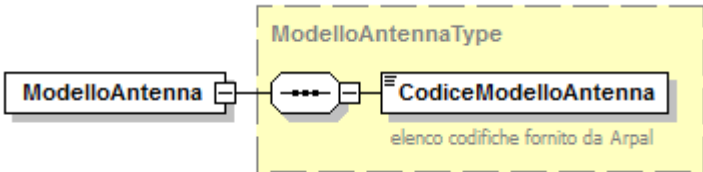
diagram	
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE NomeFilePrj PotenzaNominale PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 Guadagno FreqPortante FreqCB Polarizzazione RipartizionePotenza Abbassamento Fase CoordinataX CoordinataY CoordinataZ Ribaltamento FattoreVelocita
used by	element SistemaType/CRELProgettoTV

annotation	documentation Caratteristiche radioelettriche
source	<pre> <xs:complexType name="CRELProgettoTVType"> <xs:annotation> <xs:documentation> Caratteristiche radioelettriche </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoAntenna" type="TipoAntennaType"/> <xs:element name="ModelloAntenna" type="ModelloAntennaType"/> <xs:element name="Tecnologia" type="TecnologiaType"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Azimut" type="Integer3Type"/> <xs:element name="QuotaCE" type="Decimal5-2Type"/> <xs:element name="NomeFilePrj" type="String100Type"/> <xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/> <xs:element name="Alfa24" type="Decimal5-3RType" default="1"/> <xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/> <xs:element name="Guadagno" type="Decimal2Type"/> <xs:element name="FreqPortante" type="Decimal4Type"/> <xs:element name="FreqCB" type="Decimal4Type" minOccurs="0"/> <xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/> <xs:element name="RipartizionePotenza" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="Abbassamento" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="Fase" type="Decimal8-3Type" minOccurs="0"/> <xs:element name="CoordinataX" type="Integer7Type"/> <xs:element name="CoordinataY" type="Integer7Type"/> <xs:element name="CoordinataZ" type="Decimal6-2SType"/> <xs:element name="Ribaltamento" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="FattoreVelocita" type="Decimal9-2Type" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

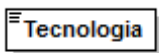
element CRELProgettoTVType/TipoAntenna

diagram			
type	TipoAntennaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation Telefonia
	enumeration	2	documentation Radio
	enumeration	4	documentation Televisione
source	<pre> <xs:element name="TipoAntenna" type="TipoAntennaType"/> </pre>		

element **CRELProgettoTVType/ModelloAntenna**

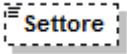
diagram	
type	ModelloAntennaType
properties	isRef 0 content complex
children	CodiceModelloAntenna
source	<code><xs:element name="ModelloAntenna" type="ModelloAntennaType"/></code>

element **CRELProgettoTVType/Tecnologia**

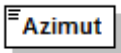
diagram			
type	TecnologiaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation TACS
	enumeration	2	documentation GSM
	enumeration	3	documentation DCS
	enumeration	4	documentation UMTS 2100
	enumeration	5	documentation LOW_FREQUENCY
	enumeration	6	documentation MEDIUM_FREQUENCY
	enumeration	7	documentation HIGH_FREQUENCY
	enumeration	8	documentation VERY_HIGH_FREQUENCY
	enumeration	9	documentation VHF_BANDA_I
	enumeration	10	documentation VHF_BANDA_II
	enumeration	11	documentation VHF_BANDA_III
	enumeration	12	documentation UHF_BANDA_IV
	enumeration	13	documentation UHF_BANDA_V
	enumeration	14	documentation RICERCA ORIZZONTALE
	enumeration	15	documentation INSEGUIMENTO_O_QUOTA
	enumeration	16	documentation METEO
	enumeration	17	documentation ALTRO
	enumeration	18	documentation WIMAX
	enumeration	19	documentation WI-FI
	enumeration	20	documentation

	enumeration 21	PONTE RADIO documentation RADIO AM
	enumeration 22	documentation RADIO FM
	enumeration 23	documentation DAB
	enumeration 24	documentation TV ANALOGICA
	enumeration 25	documentation DVBT
	enumeration 26	documentation DVBH
	enumeration 27	documentation LTE800
	enumeration 28	documentation LTE1800
	enumeration 29	documentation LTE2600
	enumeration 30	documentation UMTS 900
	enumeration 31	documentation LTE3500
	enumeration 32	documentation LTE2100
	enumeration 33	documentation LTE1400
	enumeration 34	documentation 5G 3500
	enumeration 35	documentation 5G 700
	enumeration 36	documentation 5G 3700
	enumeration 37	documentation 5G 26000
	enumeration 38	documentation LTE3700
	enumeration 39	documentation 5G 2600
	enumeration 40	documentation LTE1800+DSS
	enumeration 41	documentation LTE2600+DSS
	enumeration 42	documentation 4G_B38
source	<xs:element name="Tecnologia" type="TecnologiaType"/>	

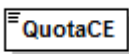
element CRELProgettoTVType/Settore

diagram			
type	String20Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	{1,20}	
source	<xs:element name="Settore" type="String20Type" minOccurs="0"/>		

element **CRELProgettoTVType/Azimut**

diagram	
type	Integer3Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 999
source	<code><xs:element name="Azimut" type="Integer3Type"/></code>

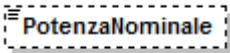
element **CRELProgettoTVType/QuotaCE**

diagram	
type	Decimal5-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,2}(\.\d{1,2})??
source	<code><xs:element name="QuotaCE" type="Decimal5-2Type"/></code>

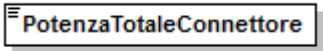
element **CRELProgettoTVType/NomeFilePrj**

diagram	
type	String100Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern (.{1,100})
source	<code><xs:element name="NomeFilePrj" type="String100Type"/></code>

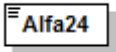
element **CRELProgettoTVType/PotenzaNominale**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})??
source	<code><xs:element name="PotenzaNominale" type="Decimal9-2Type" minOccurs="0"/></code>

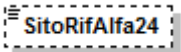
element **CRELProgettoTVType/PotenzaTotaleConnettore**

diagram	
type	Decimal9-2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%
source	<code><xs:element name="PotenzaTotaleConnettore" type="Decimal9-2Type"/></code>

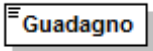
element **CRELProgettoTVType/Alfa24**

diagram	
type	Decimal5-3RType
properties	isRef 0 content simple default 1
facets	Kind Value annotation minInclusive 0 maxInclusive 1 pattern [0-9]\d{0,1}(\.\d{1,3})?%
source	<code><xs:element name="Alfa24" type="Decimal5-3RType" default="1"/></code>

element **CRELProgettoTVType/SitoRifAlfa24**

diagram	
type	String100Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern ({1,100})
source	<code><xs:element name="SitoRifAlfa24" type="String100Type" minOccurs="0"/></code>

element **CRELProgettoTVType/Guadagno**

diagram	
type	Decimal2Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]{1,2}(\.[0-9]){0,1}
source	<code><xs:element name="Guadagno" type="Decimal2Type"/></code>

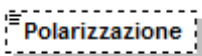
element **CRELProgettoTVType/FreqPortante**

diagram	
type	Decimal4Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]{1,4}(\.[0-9]){0,1}
source	<code><xs:element name="FreqPortante" type="Decimal4Type"/></code>

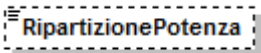
element **CRELProgettoTVType/FreqCB**

diagram	
type	Decimal4Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern -?[0-9]{1,4}(\.[0-9]){0,1}
source	<code><xs:element name="FreqCB" type="Decimal4Type" minOccurs="0"/></code>

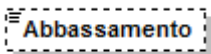
element **CRELProgettoTVType/Polarizzazione**

diagram																												
type	PolarizzazioneType																											
properties	isRef 0 minOcc 0 maxOcc 1 content simple																											
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>1</td><td>documentation VERTICALE</td></tr><tr><td>enumeration</td><td>2</td><td>documentation ORIZZONTALE</td></tr><tr><td>enumeration</td><td>3</td><td>documentation DOPPIA</td></tr><tr><td>enumeration</td><td>4</td><td>documentation INCROCIATA</td></tr><tr><td>enumeration</td><td>5</td><td>documentation MISTA</td></tr><tr><td>enumeration</td><td>6</td><td>documentation CIRCOLARE</td></tr><tr><td>enumeration</td><td>7</td><td>documentation ELLITTICA</td></tr><tr><td>enumeration</td><td>8</td><td>documentation ALTRO</td></tr></tbody></table>	Kind	Value	annotation	enumeration	1	documentation VERTICALE	enumeration	2	documentation ORIZZONTALE	enumeration	3	documentation DOPPIA	enumeration	4	documentation INCROCIATA	enumeration	5	documentation MISTA	enumeration	6	documentation CIRCOLARE	enumeration	7	documentation ELLITTICA	enumeration	8	documentation ALTRO
Kind	Value	annotation																										
enumeration	1	documentation VERTICALE																										
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enumeration	5	documentation MISTA																										
enumeration	6	documentation CIRCOLARE																										
enumeration	7	documentation ELLITTICA																										
enumeration	8	documentation ALTRO																										
source	<xs:element name="Polarizzazione" type="PolarizzazioneType" minOccurs="0"/>																											

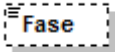
element **CRELProgettoTVType/RipartizionePotenza**

diagram			
type	Decimal8-3Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,4}(\.\d{1,3})??	
source	<xs:element name="RipartizionePotenza" type="Decimal8-3Type" minOccurs="0"/>		

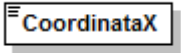
element **CRELProgettoTVType/Abbassamento**

diagram			
type	Decimal8-3Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,4}(\.\d{1,3})??	
source	<xs:element name="Abbassamento" type="Decimal8-3Type" minOccurs="0"/>		

element **CRELProgettoTVType/Fase**

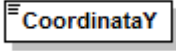
diagram			
type	Decimal8-3Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,4}(\.\d{1,3})??	
source	<xs:element name="Fase" type="Decimal8-3Type" minOccurs="0"/>		

element **CRELProgettoTVType/CoordinataX**

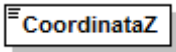
diagram			
type	Integer7Type		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	0	

	maxInclusive 9999999
source	<code><xs:element name="CoordinataX" type="Integer7Type"/></code>

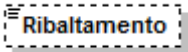
element CRELProgettoTVType/CoordinataY

diagram	
type	Integer7Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999999
source	<code><xs:element name="CoordinataY" type="Integer7Type"/></code>

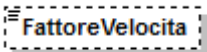
element CRELProgettoTVType/CoordinataZ

diagram	
type	Decimal6-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern -?[0-9]\d{0,3}(\.\d{1,2})??
source	<code><xs:element name="CoordinataZ" type="Decimal6-2SType"/></code>

element CRELProgettoTVType/Ribaltamento

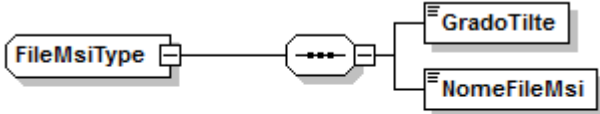
diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})??
source	<code><xs:element name="Ribaltamento" type="Decimal9-2Type" minOccurs="0"/></code>

element CRELProgettoTVType/FattoreVelocita

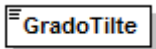
diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1

	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})?%?	
source	<xs:element name="FattoreVelocita" type="Decimal9-2Type" minOccurs="0"/>		

complexType FileMsiType

diagram	 Ogni singolo file msi corrisponde ad un tilt elettrico
children	GradoTilte NomeFileMsi
used by	element CRELProgettoSRBType/FileMsi
annotation	documentation Ogni singolo file msi corrisponde ad un tilt elettrico
source	<pre><xs:complexType name="FileMsiType"> <xs:annotation> <xs:documentation> Ogni singolo file msi corrisponde ad un tilt elettrico </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="GradoTilte" type="Decimal5-2SType"/> <xs:element name="NomeFileMsi" type="String100Type"/> </xs:sequence> </xs:complexType></pre>

element FileMsiType/GradoTilte

diagram			
type	Decimal5-2SType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	pattern	-?[0-9]\d{0,2}(\.\d{1,2})?%?	
source	<xs:element name="GradoTilte" type="Decimal5-2SType"/>		

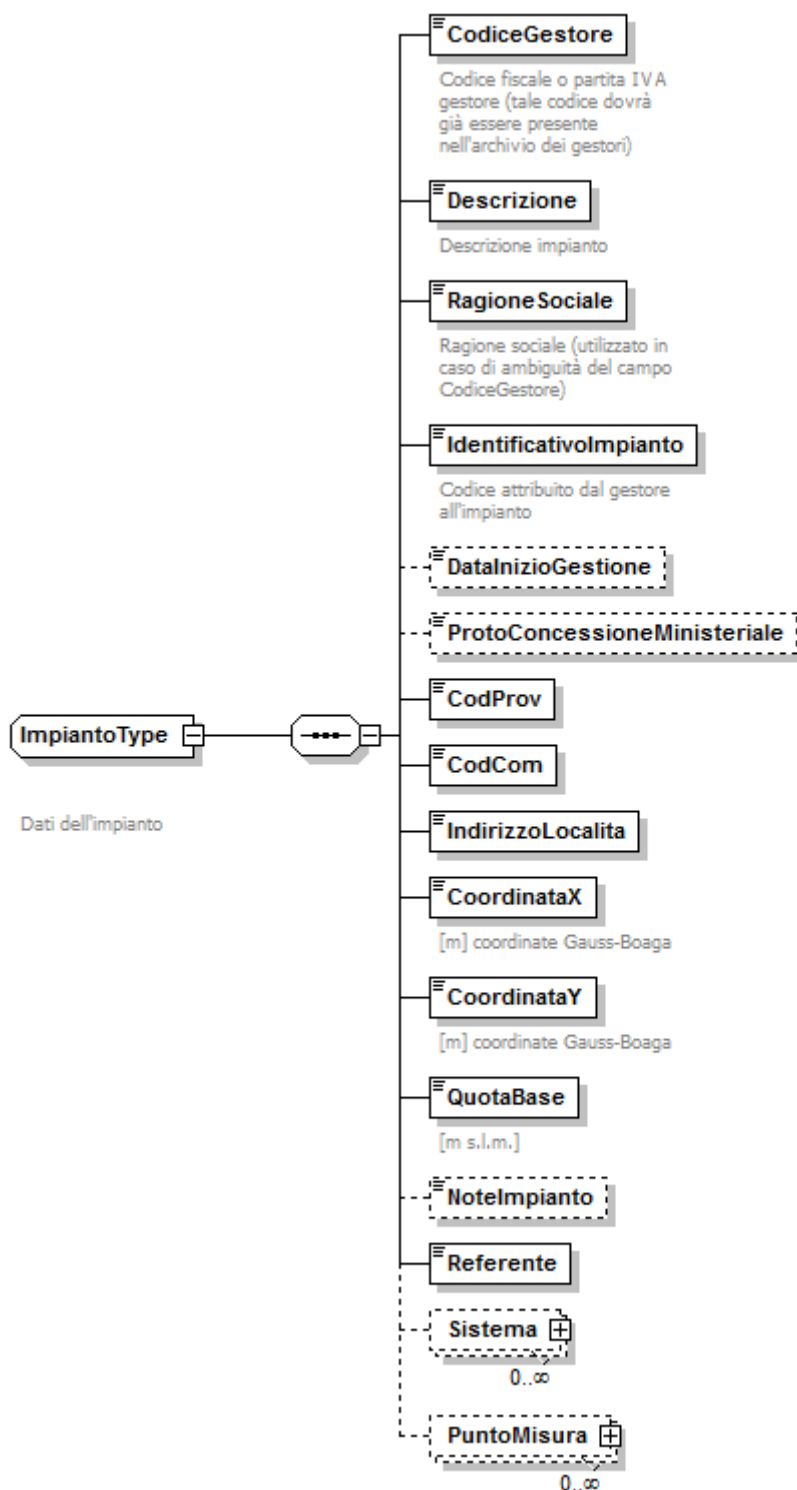
element FileMsiType/NomeFileMsi

diagram			
type	String100Type		

properties	isRef 0 content simple
facets	Kind Value annotation pattern ({1,100})
source	<xs:element name="NomeFileMsi" type="String100Type"/>

complexType **ImpiantoType**

diagram



children

[CodiceGestore](#) [Descrizione](#) [RagioneSociale](#) [IdentificativoImpianto](#) [DataInizioGestione](#) [ProtoConcessioneMinisteriale](#) [CodProv](#) [CodCom](#) [IndirizzoLocalita](#) [CoordinataX](#) [CoordinataY](#) [QuotaBase](#) [NotImpianto](#) [Referente](#) [Sistema](#) [PuntoMisura](#)

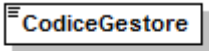
used by

element [PraticaiImpiantoCEMRLType/Impianto](#)

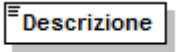
annotation	documentation Dati dell'impianto documentation L'indirizzo può essere fornito come descrizione oppure, in alternativa, come codice già presente in base dati
source	<pre> <xs:complexType name="ImpiantoType"> <xs:annotation> <xs:documentation> Dati dell'impianto </xs:documentation> </xs:annotation> <xs:documentation> L'indirizzo può essere fornito come descrizione oppure, in alternativa, come codice già presente in base dati </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="CodiceGestore" type="PseudoCodiceFiscaleType"> <xs:annotation> <xs:documentation>Codice fiscale o partita IVA gestore (tale codice dovrà già essere presente nell'archivio dei gestori)</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Descrizione" type="String200Type"> <xs:annotation> <xs:documentation>Descrizione impianto</xs:documentation> </xs:annotation> </xs:element> <xs:element name="RagioneSociale" type="String250Type"> <xs:annotation> <xs:documentation>Ragione sociale (utilizzato in caso di ambiguità del campo CodiceGestore)</xs:documentation> </xs:annotation> </xs:element> <xs:element name="IdentificativoImpianto" type="String50Type"> <xs:annotation> <xs:documentation>Codice attribuito dal gestore all'impianto</xs:documentation> </xs:annotation> </xs:element> <xs:element name="DataInizioGestione" type="DataType" minOccurs="0"/> <xs:element name="ProtoConcessioneMinisteriale" type="String250Type" minOccurs="0"/> <xs:element name="CodProv" type="ProvinceLiguriType"/> <xs:element name="CodCom" type="ComuneType"/> <xs:element name="IndirizzoLocalita" type="String500Type"/> <xs:element name="CoordinataX" type="Integer7Type"> <xs:annotation> <xs:documentation>[m] coordinate Gauss-Boaga</xs:documentation> </xs:annotation> </xs:element> <xs:element name="CoordinataY" type="Integer7Type"> <xs:annotation> <xs:documentation>[m] coordinate Gauss-Boaga</xs:documentation> </xs:annotation> </xs:element> </pre>

	<pre> </xs:element> <xs:element name="QuotaBase" type="Decimal6-2SType"> <xs:annotation> <xs:documentation>[m s.l.m.]</xs:documentation> </xs:annotation> </xs:element> <xs:element name="NotaImpianto" type="String250Type" minOccurs="0"/> <xs:element name="Referente" type="String250Type"/> <xs:element name="Sistema" type="SistemaType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="PuntoMisura" type="PuntoMisuraType" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>
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element **ImpiantoType/CodiceGestore**

diagram	 Codice fiscale o partita IVA gestore (tale codice dovrà già essere presente nell'archivio dei gestori)
type	PseudoCodiceFiscaleType
properties	isRef 0 content simple
facets	Kind Value annotation pattern ({11,16})
annotation	documentation Codice fiscale o partita IVA gestore (tale codice dovrà già essere presente nell'archivio dei gestori)
source	<pre> <xs:element name="CodiceGestore" type="PseudoCodiceFiscaleType"> <xs:annotation> <xs:documentation>Codice fiscale o partita IVA gestore (tale codice dovrà già essere presente nell'archivio dei gestori)</xs:documentation> </xs:annotation> </xs:element> </pre>

element **ImpiantoType/Descrizione**

diagram	 Descrizione impianto
type	String200Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern ({1,200})
annotation	documentation Descrizione impianto
source	<pre> <xs:element name="Descrizione" type="String200Type"> <xs:annotation> <xs:documentation>Descrizione impianto</xs:documentation> </xs:annotation> </xs:element> </pre>

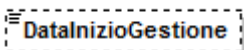
element **ImpiantoType/RagioneSociale**

diagram	
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element **ImpiantoType/IdentificativoImpianto**

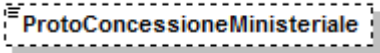
diagram	IdentificativoImpianto Codice attribuito dal gestore all'impianto
type	String50Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern (.{1,50})
annotation	documentation Codice attribuito dal gestore all'impianto
source	<pre><xs:element name="IdentificativoImpianto" type="String50Type"> <xs:annotation> <xs:documentation>Codice attribuito dal gestore all'impianto</xs:documentation> </xs:annotation> </xs:element></pre>

element **ImpiantoType/DataInizioGestione**

diagram									
type	DataType								
properties	<table><tr><td>isRef</td><td>0</td></tr><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	isRef	0	minOcc	0	maxOcc	1	content	simple
isRef	0								
minOcc	0								
maxOcc	1								
content	simple								
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>minInclusive</td><td>1900-01-01</td><td></td></tr></table>	Kind	Value	annotation	minInclusive	1900-01-01			
Kind	Value	annotation							
minInclusive	1900-01-01								

source	<code><xs:element name="DataInizioGestione" type="DataType" minOccurs="0"/></code>
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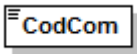
element **ImpiantoType/ProtoConcessioneMinisteriale**

diagram	
type	String250Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern ({1,250})
source	<code><xs:element name="ProtoConcessioneMinisteriale" type="String250Type" minOccurs="0"/></code>

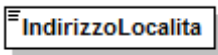
element **ImpiantoType/CodProv**

diagram	
type	ProvinceLiguriType
properties	isRef 0 content simple
facets	Kind Value annotation enumeration 008 enumeration 009 enumeration 010 enumeration 011
source	<code><xs:element name="CodProv" type="ProvinceLiguriType"/></code>

element **ImpiantoType/CodCom**

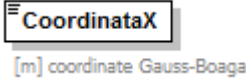
diagram	
type	ComuneType
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]{3}
source	<code><xs:element name="CodCom" type="ComuneType"/></code>

element **ImpiantoType/IndirizzoLocalita**

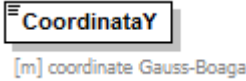
diagram	
type	String500Type
properties	isRef 0

	content	simple
facets	Kind	Value annotation pattern ({1,500})
source	<xs:element name="IndirizzoLocalita" type="String500Type"/>	

element **ImpiantoType/CoordinataX**

diagram		
type	Integer7Type	
properties	isRef	0 content simple
facets	Kind	Value annotation minInclusive 0 maxInclusive 9999999
annotation	documentation	[m] coordinate Gauss-Boaga
source	<pre><xs:element name="CoordinataX" type="Integer7Type"> <xs:annotation> <xs:documentation>[m] coordinate Gauss-Boaga</xs:documentation> </xs:annotation> </xs:element></pre>	

element **ImpiantoType/CoordinataY**

diagram		
type	Integer7Type	
properties	isRef	0 content simple
facets	Kind	Value annotation minInclusive 0 maxInclusive 9999999
annotation	documentation	[m] coordinate Gauss-Boaga
source	<pre><xs:element name="CoordinataY" type="Integer7Type"> <xs:annotation> <xs:documentation>[m] coordinate Gauss-Boaga</xs:documentation> </xs:annotation> </xs:element></pre>	

element **ImpiantoType/QuotaBase**

diagram		
type	Decimal6-2SType	

properties	isRef 0 content simple
facets	Kind Value annotation pattern <code>-?[0-9]\d{0,3}(\.\d{1,2})?%?</code>
annotation	documentation [m s.l.m.]
source	<pre><xs:element name="QuotaBase" type="Decimal6-2SType"> <xs:annotation> <xs:documentation>[m s.l.m.]</xs:documentation> </xs:annotation> </xs:element></pre>

element **ImpiantoType/NotImpianto**

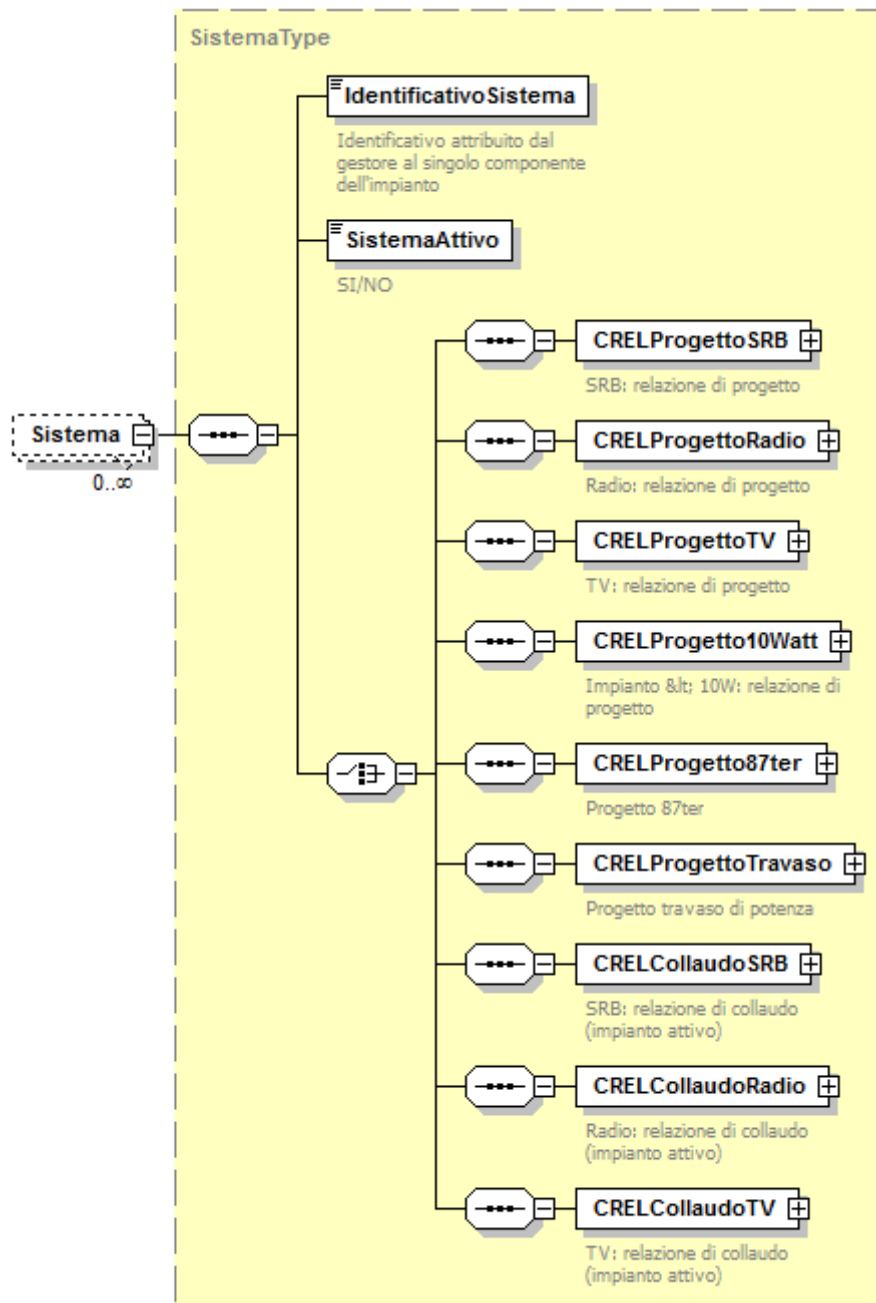
diagram	
type	String250Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>(.{1,250})</code>
source	<pre><xs:element name="NotImpianto" type="String250Type" minOccurs="0"/></pre>

element **ImpiantoType/Referente**

diagram	
type	String250Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern <code>(.{1,250})</code>
source	<pre><xs:element name="Referente" type="String250Type"/></pre>

element **ImpiantoType/Sistema**

diagram



type [SistemaType](#)

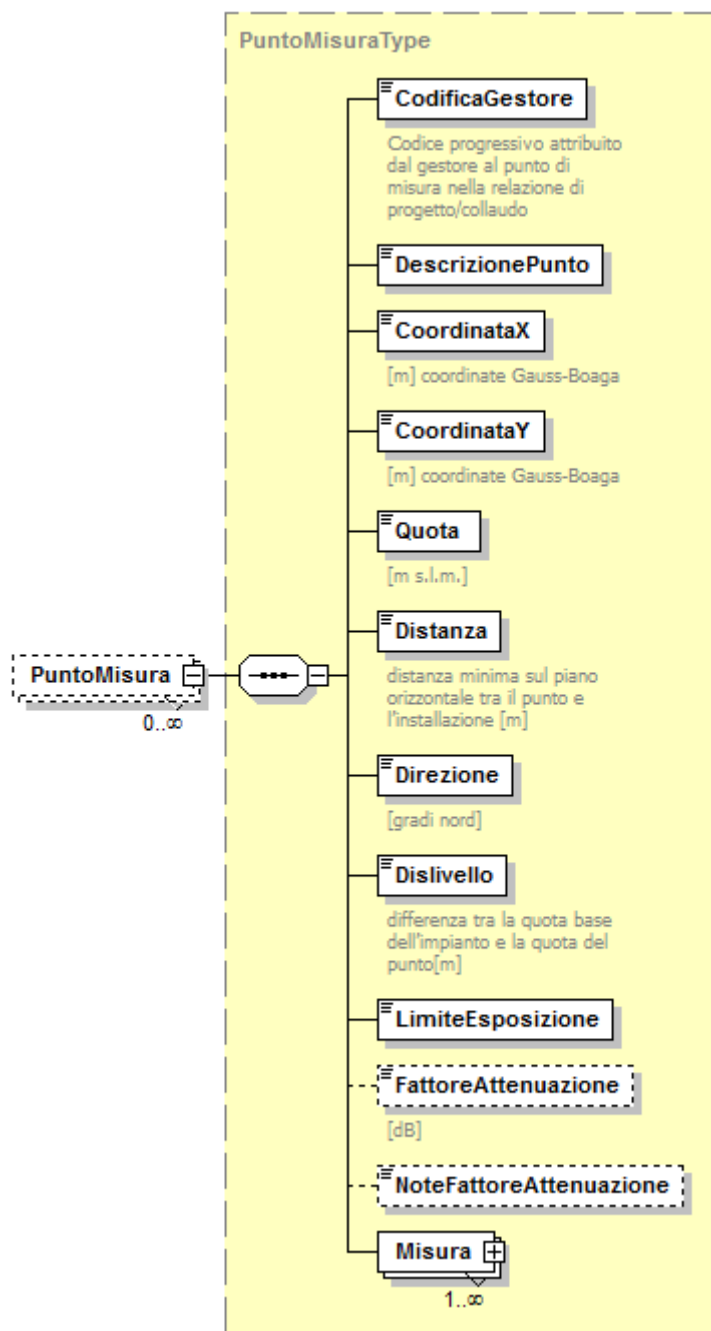
properties
isRef 0
minOcc 0
maxOcc unbounded
content complex

children [IdentificativoSistema](#) [SistemaAttivo](#) [CRELProgettoSRB](#) [CRELProgettoRadio](#) [CRELProgettoTV](#) [CRELProgetto10Watt](#) [CRELProgetto87ter](#) [CRELProgettoTravaso](#) [CRELCollaudoSRB](#) [CRELCollaudoRadio](#) [CRELCollaudoTV](#)

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

element **ImpiantoType/PuntoMisura**

diagram



type

[PuntoMisuraType](#)

properties

isRef 0
minOcc 0
maxOcc unbounded
content complex

children

[CodificaGestore](#) [DescrizionePunto](#) [CoordinataX](#) [CoordinataY](#) [Quota](#) [Distanza](#) [Direzione](#) [Dislivello](#) [LimiteEsposizione](#) [FattoreAttenuazione](#) [NoteFattoreAttenuazione](#) [Misura](#)

source

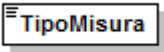
```
<xs:element name="PuntoMisura" type="PuntoMisuraType" minOccurs="0"
maxOccurs="unbounded"/>
```

complexType MisuraType

diagram	Contiene i dati delle misure effettuate dal gestore
children	TipoMisura DataMisura OraMisura PMC UnitàMisura ValoreMisurato Tecnologia Settore Canale FrequenzaMin FrequenzaMax AlfaPC AlfaDTX Rho Nrs Bf Alfa24Max Alfa24Day NoteMisura
used by	element PuntoMisuraType/Misura
annotation	documentation Contiene i dati delle misure effettuate dal gestore
source	<pre><xs:complexType name="MisuraType"> <xs:annotation></pre>

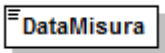
	<pre> <xs:documentation> Contiene i dati delle misure effettuate dal gestore </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="TipoMisura" type="TipoMisuraType"/> <xs:element name="DataMisura" type="DataType"/> <xs:element name="OraMisura" minOccurs="0"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="[0-9]{2}:[0-9]{2}"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="PMC" type="PMCType"/> <xs:element name="UnitaMisura" type="UnitaMisuraType"/> <xs:element name="ValoreMisurato" type="Decimal8-3Type"/> <xs:element name="Tecnologia" type="TecnologiaType" minOccurs="0"/> <xs:element name="Settore" type="String20Type" minOccurs="0"/> <xs:element name="Canale" type="Integer4Type" minOccurs="0"> <xs:annotation> <xs:documentation>BCCH/PriSC/PCI</xs:documentation> </xs:annotation> </xs:element> <xs:element name="FrequenzaMin" type="Decimal4Type" minOccurs="0"/> <xs:element name="FrequenzaMax" type="Decimal4Type" minOccurs="0"/> <xs:element name="AlfaPC" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="AlfaDTX" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="Rho" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="Nrs" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="Bf" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="Alfa24Max" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="Alfa24Day" type="Decimal9-2Type" minOccurs="0"/> <xs:element name="NoteMisura" type="String500Type" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
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element **MisuraType/TipoMisura**

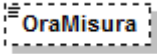
diagram			
type	TipoMisuraType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation E_misurato
	enumeration	2	documentation E_estrapolato_potenziale
	enumeration	3	documentation E_estrapolato_effettivo
	enumeration	4	documentation E_estrapolato_totale_potenziale
	enumeration	5	documentation E_estrapolato_totale_effettivo
	enumeration	6	documentation

	enumeration	7	E_totale_potenziale documentation
	enumeration	8	E_totale_effettivo documentation
	enumeration	9	E_fondo_misurato documentation
	enumeration	10	E_simulato_tecnologia documentation
	enumeration	11	E_simulato_arpal documentation
	enumeration	12	E_totale_simulato documentation
	enumeration	13	E_totale documentation
	enumeration	14	C documentation
	enumeration	15	E_simulato_tecnologia_tilt documentation
	enumeration	16	E_totale_simulato_tilt documentation
	enumeration	17	E_totale_tilt documentation
	enumeration		C_tilt
source	<xs:element name="TipoMisura" type="TipoMisuraType"/>		

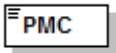
element MisuraType/DataMisura

diagram			
type	DataType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	minInclusive	1900-01-01	
source	<xs:element name="DataMisura" type="DataType"/>		

element MisuraType/OraMisura

diagram			
type	restriction of xs:string		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]{2}:[0-9]{2}	
source	<xs:element name="OraMisura" minOccurs="0"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="[0-9]{2}:[0-9]{2}"/> </xs:restriction> </xs:simpleType> </xs:element>		

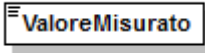
element **MisuraType/PMC**

diagram			
type	PMCType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	2	documentation CAMPO ELETTRICO - CEI 211-7 BANDA LARGA
	enumeration	3	documentation CAMPO ELETTRICO - CEI 211-7 BANDA STRETTA
	enumeration	5	documentation CAMPO MAGNETICO-CEI 211-7 BANDA LARGA
	enumeration	6	documentation CAMPO MAGNETICO-CEI 211-7 BANDA STRETTA
	enumeration	7	documentation DENSITA' DI POTENZA-CEI 211-7 BANDA LARGA (CEM AF)
	enumeration	8	documentation DENSITA' DI POTENZA-CEI 211-7 BANDA STRETTA (CEM AF)
source	<xs:element name="PMC" type="PMCType"/>		

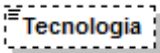
element **MisuraType/UnitaMisura**

diagram			
type	UnitaMisuraType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	P9	documentation VOLT/METRO
	enumeration	P10	documentation AMPERE/METRO
	enumeration	P11	documentation NUMERO
source	<xs:element name="UnitaMisura" type="UnitaMisuraType"/>		

element **MisuraType/ValoreMisurato**

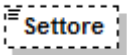
diagram			
type	Decimal8-3Type		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]d{0,4}{(\\.d{1,3})?}%?	
source	<xs:element name="ValoreMisurato" type="Decimal8-3Type"/>		

element **MisuraType/Tecnologia**

diagram			
type	TecnologiaType		
properties	isRef 0 minOcc 0 maxOcc 1 content simple		
facets	Kind	Value	annotation
	enumeration	1	documentation TACS
	enumeration	2	documentation GSM
	enumeration	3	documentation DCS
	enumeration	4	documentation UMTS 2100
	enumeration	5	documentation LOW_FREQUENCY
	enumeration	6	documentation MEDIUM_FREQUENCY
	enumeration	7	documentation HIGH_FREQUENCY
	enumeration	8	documentation VERY_HIGH_FREQUENCY
	enumeration	9	documentation VHF_BANDA_I
	enumeration	10	documentation VHF_BANDA_II
	enumeration	11	documentation VHF_BANDA_III
	enumeration	12	documentation UHF_BANDA_IV
	enumeration	13	documentation UHF_BANDA_V
	enumeration	14	documentation RICERCA ORIZZONTALE
	enumeration	15	documentation INSEGUIMENTO_O_QUOTA
	enumeration	16	documentation METEO
	enumeration	17	documentation ALTRO
	enumeration	18	documentation WIMAX
	enumeration	19	documentation WI-FI
	enumeration	20	documentation PONTE RADIO
	enumeration	21	documentation RADIO AM
	enumeration	22	documentation RADIO FM
	enumeration	23	documentation DAB
	enumeration	24	documentation TV ANALOGICA
	enumeration	25	documentation DVBT
	enumeration	26	documentation DVBH
	enumeration	27	documentation LTE800
	enumeration	28	documentation LTE1800
	enumeration	29	documentation LTE2600

	enumeration	30	documentation UMTS 900
	enumeration	31	documentation LTE3500
	enumeration	32	documentation LTE2100
	enumeration	33	documentation LTE1400
	enumeration	34	documentation 5G 3500
	enumeration	35	documentation 5G 700
	enumeration	36	documentation 5G 3700
	enumeration	37	documentation 5G 26000
	enumeration	38	documentation LTE3700
	enumeration	39	documentation 5G 2600
	enumeration	40	documentation LTE1800+DSS
	enumeration	41	documentation LTE2600+DSS
	enumeration	42	documentation 4G_B38
source	<xs:element name="Tecnologia" type="TecnologiaType" minOccurs="0"/>		

element MisuraType/Settore

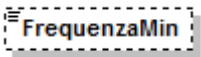
diagram	
type	String20Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern ({1,20})
source	<xs:element name="Settore" type="String20Type" minOccurs="0"/>

element MisuraType/Canale

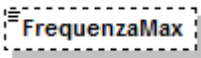
diagram	
type	Integer4Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation minInclusive 0 maxInclusive 9999
annotation	documentation BCCH/PriSC/PCI
source	<xs:element name="Canale" type="Integer4Type" minOccurs="0"/>

	<pre> <xs:annotation> <xs:documentation>BCCH/PriSC/PCI</xs:documentation> </xs:annotation> </xs:element> </pre>
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element **MisuraType/FrequenzaMin**

diagram	
type	Decimal4Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>-?[0-9]{1,4}(\.[0-9]){0,1}</code>
source	<pre><xs:element name="FrequenzaMin" type="Decimal4Type" minOccurs="0"/></pre>

element **MisuraType/FrequenzaMax**

diagram	
type	Decimal4Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>-?[0-9]{1,4}(\.[0-9]){0,1}</code>
source	<pre><xs:element name="FrequenzaMax" type="Decimal4Type" minOccurs="0"/></pre>

element **MisuraType/AlfaPC**

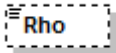
diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern <code>[0-9]\d{0,6}(\.\d{1,2})??</code>
source	<pre><xs:element name="AlfaPC" type="Decimal9-2Type" minOccurs="0"/></pre>

element **MisuraType/AlfaDTX**

diagram	
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type	Decimal9-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})?%?	
source	<xs:element name="AlfaDTX" type="Decimal9-2Type" minOccurs="0"/>		

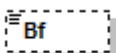
element **MisuraType/Rho**

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})?%?	
source	<xs:element name="Rho" type="Decimal9-2Type" minOccurs="0"/>		

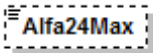
element **MisuraType/Nrs**

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})?%?	
source	<xs:element name="Nrs" type="Decimal9-2Type" minOccurs="0"/>		

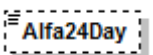
element **MisuraType/Bf**

diagram			
type	Decimal9-2Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation
	pattern	[0-9]\d{0,6}(\.\d{1,2})?%?	
source	<xs:element name="Bf" type="Decimal9-2Type" minOccurs="0"/>		

element **MisuraType/Alfa24Max**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="Alfa24Max" type="Decimal9-2Type" minOccurs="0"/></code>

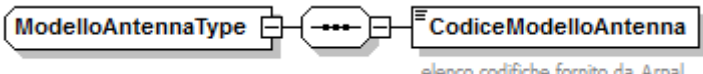
element **MisuraType/Alfa24Day**

diagram	
type	Decimal9-2Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]\d{0,6}(\.\d{1,2})?%?
source	<code><xs:element name="Alfa24Day" type="Decimal9-2Type" minOccurs="0"/></code>

element **MisuraType/NoteMisura**

diagram	
type	String500Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern (.{1,500})
source	<code><xs:element name="NoteMisura" type="String500Type" minOccurs="0"/></code>

complexType **ModelloAntennaType**

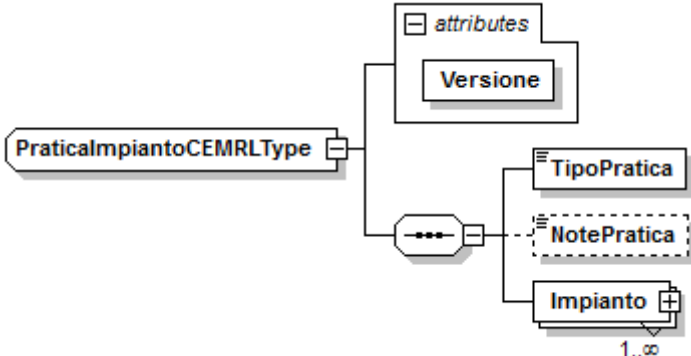
diagram	 elenco codifiche fornito da Arpal
children	CodiceModelloAntenna
used by	elements CRELProgettoSRBType/ModelloAntenna CRELProgettoRadioType/ModelloAntenna CRELProgettoTVType/ModelloAntenna CRELProgetto10WattType/ModelloAntenna CRELProgetto87terType/ModelloAntenna CRELProgettoTravasoType/ModelloAntenna CRELCollaudoSRBType/ModelloAntenna CRELCollaudoRadioType/ModelloAntenna CRELCollaudoTVType/ModelloAntenna

source	<pre> <xs:complexType name="ModelloAntennaType"> <xs:sequence> <xs:element name="CodiceModelloAntenna" type="Integer4Type"> <xs:annotation> <xs:documentation>elenco codifiche fornito da Arpal</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
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element **ModelloAntennaType/CodiceModelloAntenna**

diagram	CodiceModelloAntenna elenco codifiche fornito da Arpal									
type	Integer4Type									
properties	isRef0 contentsimple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>annotation</th></tr></thead><tbody><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>9999</td><td></td></tr></tbody></table>	Kind	Value	annotation	minInclusive	0		maxInclusive	9999	
Kind	Value	annotation								
minInclusive	0									
maxInclusive	9999									
annotation	documentation elenco codifiche fornito da Arpal									
source	<pre><xs:element name="CodiceModelloAntenna" type="Integer4Type"> <xs:annotation> <xs:documentation>elenco codifiche fornito da Arpal</xs:documentation> </xs:annotation> </xs:element></pre>									

complexType **PraticaleImpiantoCEMRLType**

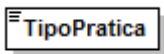
diagram						
children	TipoPratica NotePratica Impianto					
used by	element	PraticaleImpiantoCEMRL				
attributes	Name Versione	Type VersionType	Use required	Default	Fixed	annotation
source	<pre><xs:complexType name="PraticaleImpiantoCEMRLType"> <xs:sequence> <xs:element name="TipoPratica" type="TipoPraticaType"/></pre>					

	<pre> <xs:element name="NotePratica" type="String500Type" minOccurs="0"/> <xs:element name="Impianto" type="ImpiantoType" maxOccurs="unbounded"/> </xs:sequence> <xs:attribute name="Versione" type="VersionType" use="required"/> </xs:complexType> </pre>
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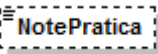
attribute **PraticalImpiantoCEMRLType/@Versione**

type	VersionType		
properties	isRef	0	
	use	required	
facets	Kind	Value	annotation
	maxLength	5	
	enumeration	01.09	
source	<xs:attribute name="Versione" type="VersionType" use="required"/>		

element **PraticalImpiantoCEMRLType/TipoPratica**

diagram			
type	TipoPraticaType		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	1	documentation AIE
	enumeration	2	documentation Integrazione
	enumeration	3	documentation Relazione impianto attivo
	enumeration	5	documentation Impianto minore di 10W
	enumeration	7	documentation Modifica impianto
	enumeration	8	documentation Radioamatori
	enumeration	11	documentation Modifica impianto ai sensi art. 87ter-87Quater
	enumeration	12	documentation AIE - PU
	enumeration	15	documentation Travaso di potenza
source	<xs:element name="TipoPratica" type="TipoPraticaType"/>		

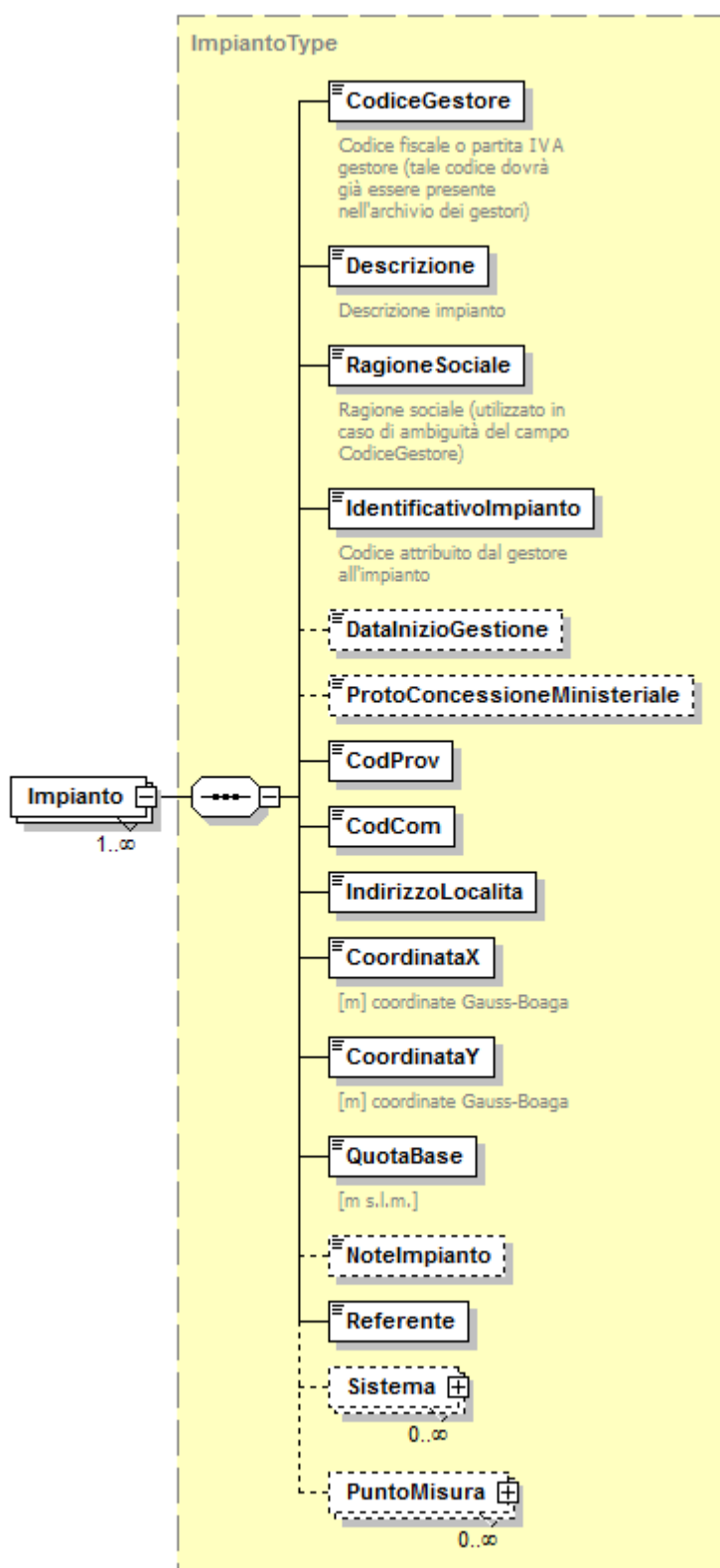
element **PraticalImpiantoCEMRLType/NotePratica**

diagram			
type	String500Type		
properties	isRef	0	
	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	annotation

	pattern (.{1,500})
source	<xs:element name="NotePratica" type="String500Type" minOccurs="0"/>

element **PraticalImpiantoCEMRLType/Impianto**

diagram



type [ImpiantoType](#)

properties	isRef 0 minOcc 1 maxOcc unbounded content complex
children	CodiceGestore Descrizione RagioneSociale IdentificativoImpianto DataInizioGestione ProtoConcessioneMinisteriale CodProv CodCom IndirizzoLocalita CoordinataX CoordinataY QuotaBase NoteImpianto Referente Sistema PuntoMisura
source	<xs:element name="Impianto" type="ImpiantoType" maxOccurs="unbounded"/>

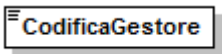
complexType PuntoMisuraType

diagram	PuntoMisuraType Dati dei punti di misura CodiceGestore Codice progressivo attribuito dal gestore al punto di misura nella relazione di progetto/collaud DescrizionePunto CoordinataX [m] coordinate Gauss-Boaga CoordinataY [m] coordinate Gauss-Boaga Quota [m s.l.m.] Distanza distanza minima sul piano orizzontale tra il punto e l'installazione [m] Direzione [gradi nord] Dislivello differenza tra la quota base dell'impianto e la quota del punto [m] LimiteEsposizione FattoreAttenuazione [dB] NoteFattoreAttenuazione Misura 1..∞
children	CodiceGestore DescrizionePunto CoordinataX CoordinataY Quota Distanza Direzione Dislivello LimiteEsposizione FattoreAttenuazione NoteFattoreAttenuazione Misura

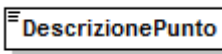
used by	element ImpiantoType/PuntoMisura
annotation	documentation Dati dei punti di misura
source	<pre> <xs:complexType name="PuntoMisuraType"> <xs:annotation> <xs:documentation> Dati dei punti di misura </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="CodificaGestore" type="String100Type"> <xs:annotation> <xs:documentation>Codice progressivo attribuito dal gestore al punto di misura nella relazione di progetto/collauda</xs:documentation> </xs:annotation> </xs:element> <xs:element name="DescrizionePunto" type="String100Type"/> <xs:element name="CoordinataX" type="Integer7Type"> <xs:annotation> <xs:documentation>[m] coordinate Gauss-Boaga</xs:documentation> </xs:annotation> </xs:element> <xs:element name="CoordinataY" type="Integer7Type"> <xs:annotation> <xs:documentation>[m] coordinate Gauss-Boaga</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Quota" type="Decimal6-2SType"> <xs:annotation> <xs:documentation>[m s.l.m.]</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Distanza" type="Decimal4Type"> <xs:annotation> <xs:documentation>distanza minima sul piano orizzontale tra il punto e l'installazione [m]</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Direzione" type="Decimal4Type"> <xs:annotation> <xs:documentation>[gradi nord]</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Dislivello" type="Decimal6-2SType"> <xs:annotation> <xs:documentation>differenza tra la quota base dell'impianto e la quota del punto[m]</xs:documentation> </xs:annotation> </xs:element> <xs:element name="LimiteEsposizione" type="EsposizioneType"/> <xs:element name="FattoreAttenuazione" type="Decimal5-2Type" minOccurs="0"> <xs:annotation> <xs:documentation>[dB]</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

	<pre> </xs:annotation> </xs:element> <xs:element name="NoteFattoreAttenuazione" type="String500Type" minOccurs="0"/> <xs:element name="Misura" type="MisuraType" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>
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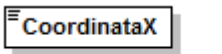
element **PuntoMisuraType/CodificaGestore**

diagram	 Codice progressivo attribuito dal gestore al punto di misura nella relazione di progetto/collauda
type	String100Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern ({1,100})
annotation	documentation Codice progressivo attribuito dal gestore al punto di misura nella relazione di progetto/collauda
source	<pre> <xs:element name="CodificaGestore" type="String100Type"> <xs:annotation> <xs:documentation>Codice progressivo attribuito dal gestore al punto di misura nella relazione di progetto/collauda</xs:documentation> </xs:annotation> </xs:element> </pre>

element **PuntoMisuraType/DescrizionePunto**

diagram	
type	String100Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern ({1,100})
source	<pre> <xs:element name="DescrizionePunto" type="String100Type"/> </pre>

element **PuntoMisuraType/CoordinataX**

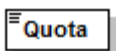
diagram	 [m] coordinate Gauss-Boaga
type	Integer7Type
properties	isRef 0 content simple
facets	Kind Value annotation minInclusive 0

	maxInclusive 9999999
annotation	documentation [m] coordinate Gauss-Boaga
source	<pre><xs:element name="CoordinataX" type="Integer7Type"> <xs:annotation> <xs:documentation>[m] coordinate Gauss-Boaga</xs:documentation> </xs:annotation> </xs:element></pre>

element **PuntoMisuraType/CoordinataY**

diagram	CoordinataY [m] coordinate Gauss-Boaga
type	Integer7Type
properties	isRef0 contentsimple
facets	KindValueannotation minInclusive0 maxInclusive9999999
annotation	documentation [m] coordinate Gauss-Boaga
source	<pre><xs:element name="CoordinataY" type="Integer7Type"> <xs:annotation> <xs:documentation>[m] coordinate Gauss-Boaga</xs:documentation> </xs:annotation> </xs:element></pre>

element **PuntoMisuraType/Quota**

diagram	 [m s.l.m.]						
type	Decimal6-2SType						
properties	<table><tr><td>isRef</td><td>0</td></tr><tr><td>content</td><td>simple</td></tr></table>	isRef	0	content	simple		
isRef	0						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>pattern</td><td>-?[0-9]\d{0,3}(\.\d{1,2})?%?</td><td></td></tr></table>	Kind	Value	annotation	pattern	-?[0-9]\d{0,3}(\.\d{1,2})?%?	
Kind	Value	annotation					
pattern	-?[0-9]\d{0,3}(\.\d{1,2})?%?						
annotation	<table><tr><td>documentation</td></tr><tr><td>[m s.l.m.]</td></tr></table>	documentation	[m s.l.m.]				
documentation							
[m s.l.m.]							
source	<pre><xs:element name="Quota" type="Decimal6-2SType"> <xs:annotation> <xs:documentation>[m s.l.m.]</xs:documentation> </xs:annotation> </xs:element></pre>						

element **PuntoMisuraType/Distanza**

diagram	
type	Decimal4Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern <code>-?[0-9]{1,4}(\.[0-9]){0,1}</code>
annotation	documentation distanza minima sul piano orizzontale tra il punto e l'installazione [m]
source	<pre><xs:element name="Distanza" type="Decimal4Type"> <xs:annotation> <xs:documentation>distanza minima sul piano orizzontale tra il punto e l'installazione [m]</xs:documentation> </xs:annotation> </xs:element></pre>

element **PuntoMisuraType/Direzione**

diagram	
type	Decimal4Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern <code>-?[0-9]{1,4}(\.[0-9]){0,1}</code>
annotation	documentation [gradi nord]
source	<pre><xs:element name="Direzione" type="Decimal4Type"> <xs:annotation> <xs:documentation>[gradi nord]</xs:documentation> </xs:annotation> </xs:element></pre>

element **PuntoMisuraType/Dislivello**

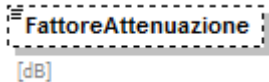
diagram	
type	Decimal6-2SType
properties	isRef 0 content simple
facets	Kind Value annotation pattern <code>-?[0-9]\d{0,3}(\.\d{1,2})?%?</code>
annotation	documentation differenza tra la quota base dell'impianto e la quota del punto[m]

source	<pre> <xs:element name="Dislivello" type="Decimal6-2SType"> <xs:annotation> <xs:documentation> differenza tra la quota base dell'impianto e la quota del punto[m]</xs:documentation> </xs:annotation> </xs:element> </pre>
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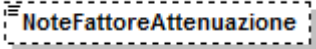
element PuntoMisuraType/LimiteEsposizione

diagram													
type	EsposizioneType												
properties	isRef 0 content simple												
facets	<table><tr><th>Kind</th><th>Value</th><th>annotation</th></tr><tr><td>enumeration</td><td>1</td><td>documentation limite di legge</td></tr><tr><td>enumeration</td><td>2</td><td>documentation valore di attenzione</td></tr><tr><td>enumeration</td><td>3</td><td>documentation obiettivo di qualità</td></tr></table>	Kind	Value	annotation	enumeration	1	documentation limite di legge	enumeration	2	documentation valore di attenzione	enumeration	3	documentation obiettivo di qualità
Kind	Value	annotation											
enumeration	1	documentation limite di legge											
enumeration	2	documentation valore di attenzione											
enumeration	3	documentation obiettivo di qualità											
source	<xs:element name="LimiteEsposizione" type="EsposizioneType"/>												

element PuntoMisuraType/FattoreAttenuazione

diagram									
type	Decimal5-2Type								
properties	<table><tr><td>isRef</td><td>0</td></tr><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	isRef	0	minOcc	0	maxOcc	1	content	simple
isRef	0								
minOcc	0								
maxOcc	1								
content	simple								
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>pattern</td><td>[0-9]\d{0,2}(\.\d{1,2})?%?</td><td></td></tr></table>	Kind	Value	annotation	pattern	[0-9]\d{0,2}(\.\d{1,2})?%?			
Kind	Value	annotation							
pattern	[0-9]\d{0,2}(\.\d{1,2})?%?								
annotation	<table><tr><td>documentation</td></tr><tr><td>[dB]</td></tr></table>	documentation	[dB]						
documentation									
[dB]									
source	<pre><xs:element name="FattoreAttenuazione" type="Decimal5-2Type" minOccurs="0"> <xs:annotation> <xs:documentation>[dB]</xs:documentation> </xs:annotation> </xs:element></pre>								

element PuntoMisuraType/NoteFattoreAttenuazione

diagram	
type	String500Type
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	Kind pattern	Value (.{1,500})	annotation
source	<xs:element name="NoteFattoreAttenuazione" type="String500Type" minOccurs="0"/>		

element **PuntoMisuraType/Misura**

diagram	The diagram illustrates the structure of the MisuraType complex type. It is composed of a sequence of elements: TipoMisura, DataMisura, OraMisura, PMC, UnitaMisura, ValoreMisurato, Tecnologia, Settore, Canale, FrequenzaMin, FrequenzaMax, AlfaPC, AlfaDTX, Rho, Nrs, Bf, Alfa24Max, Alfa24Day, and NoteMisura. The first six elements are connected by solid lines, while the remaining elements are connected by dashed lines. A note BCCH/PrSQ/PCI is associated with the FrequenzaMin and FrequenzaMax elements. The Misura element has a multiplicity of 1..∞.		
type	MisuraType		
properties	isRef	0	
	minOcc	1	

	maxOcc content	unbounded complex
children	TipoMisura DataMisura OraMisura PMC UnitaMisura ValoreMisurato Tecnologia Settore Canale FrequenzaMin FrequenzaMax AlfaPC AlfaDTX Rho Nrs Bf Alfa24Max Alfa24Day NoteMisura	
source	<xs:element name="Misura" type="MisuraType" maxOccurs="unbounded"/>	

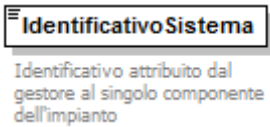
complexType **SistemaType**

diagram		
children	IdentificativoSistema SistemaAttivo CRELProgettoSRB CRELProgettoRadio CRELProgettoTV CRELProgetto10Watt CRELProgetto87ter CRELProgettoTravaso CRELCollaudoSRB CRELCollaudoRadio CRELCollaudoTV	
used by	element	ImpiantoType/Sistema
annotation	documentation Dati del sistema	

source	<pre> <xs:complexType name="SistemaType"> <xs:annotation> <xs:documentation> Dati del sistema </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="IdentificativoSistema" type="String20Type"> <xs:annotation> <xs:documentation>Identificativo attribuito dal gestore al singolo componente dell'impianto</xs:documentation> </xs:annotation> </xs:element> <xs:element name="SistemaAttivo" type="SiNoType"> <xs:annotation> <xs:documentation>SI/NO</xs:documentation> </xs:annotation> </xs:element> <xs:choice> <xs:sequence> <xs:element name="CRELProgettoSRB" type="CRELProgettoSRBType"> <xs:annotation> <xs:documentation>SRB: relazione di progetto</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:sequence> <xs:element name="CRELProgettoRadio" type="CRELProgettoRadioType"> <xs:annotation> <xs:documentation>Radio: relazione di progetto</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:sequence> <xs:element name="CRELProgettoTV" type="CRELProgettoTVType"> <xs:annotation> <xs:documentation>TV: relazione di progetto</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:sequence> <xs:element name="CRELProgetto10Watt" type="CRELProgetto10WattType"> <xs:annotation> <xs:documentation>Impianto &lt; 10W: relazione di progetto</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:sequence> <xs:element name="CRELProgetto87ter" type="CRELProgetto87terType"> <xs:annotation> <xs:documentation>Progetto 87ter</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:choice> </xs:sequence> </xs:complexType> </pre>

	<pre> <xs:sequence> <xs:element name="CRELProgettoTravaso" type="CRELProgettoTravasoType"> <xs:annotation> <xs:documentation>Progetto travaso di potenza</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:sequence> <xs:element name="CRELCollaudoSrb" type="CRELCollaudoSrbType"> <xs:annotation> <xs:documentation>SRB: relazione di collaudo (impianto attivo)</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:sequence> <xs:element name="CRELCollaudoradio" type="CRELCollaudoradioType"> <xs:annotation> <xs:documentation>Radio: relazione di collaudo (impianto attivo)</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:sequence> <xs:element name="CRELCollaudotv" type="CRELCollaudotvType"> <xs:annotation> <xs:documentation>TV: relazione di collaudo (impianto attivo)</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:choice> </xs:sequence> </xs:complexType> </pre>
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element **SistemaType/IdentificativoSistema**

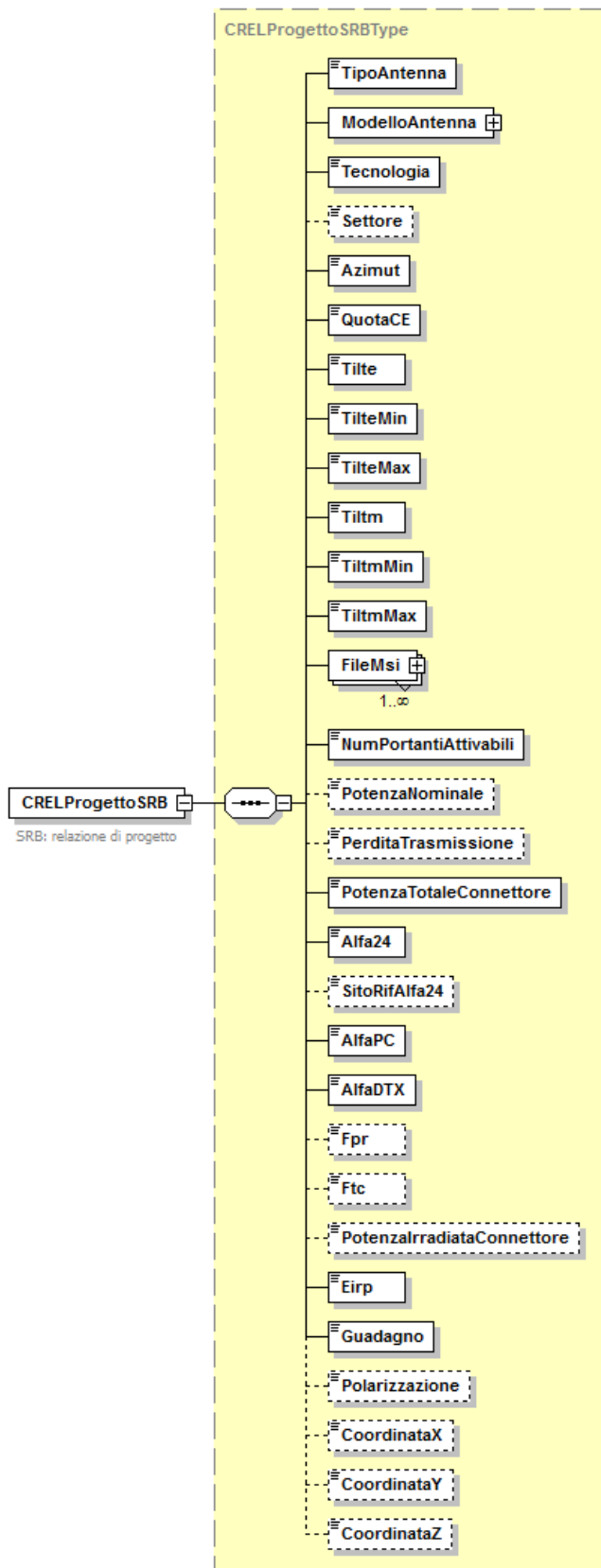
diagram	 Identificativo attribuito dal gestore al singolo componente dell'impianto
type	String20Type
properties	isRef 0 content simple
facets	Kind Value annotation pattern ({1,20})
annotation	documentation Identificativo attribuito dal gestore al singolo componente dell'impianto
source	<pre> <xs:element name="IdentificativoSistema" type="String20Type"> <xs:annotation> <xs:documentation>Identificativo attribuito dal gestore al singolo componente dell'impianto</xs:documentation> </xs:annotation> </xs:element> </pre>

element **SistemaType/SistemaAttivo**

diagram										
type	SiNoType									
properties	isRef 0 content simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>enumeration</td><td>SI</td><td></td></tr><tr><td>enumeration</td><td>NO</td><td></td></tr></table>	Kind	Value	annotation	enumeration	SI		enumeration	NO	
Kind	Value	annotation								
enumeration	SI									
enumeration	NO									
annotation	documentation SI/NO									
source	<pre><xs:element name="SistemaAttivo" type="SiNoType"> <xs:annotation> <xs:documentation>SI/NO</xs:documentation> </xs:annotation> </xs:element></pre>									

element **SistemaType/CRELProgettoSRB**

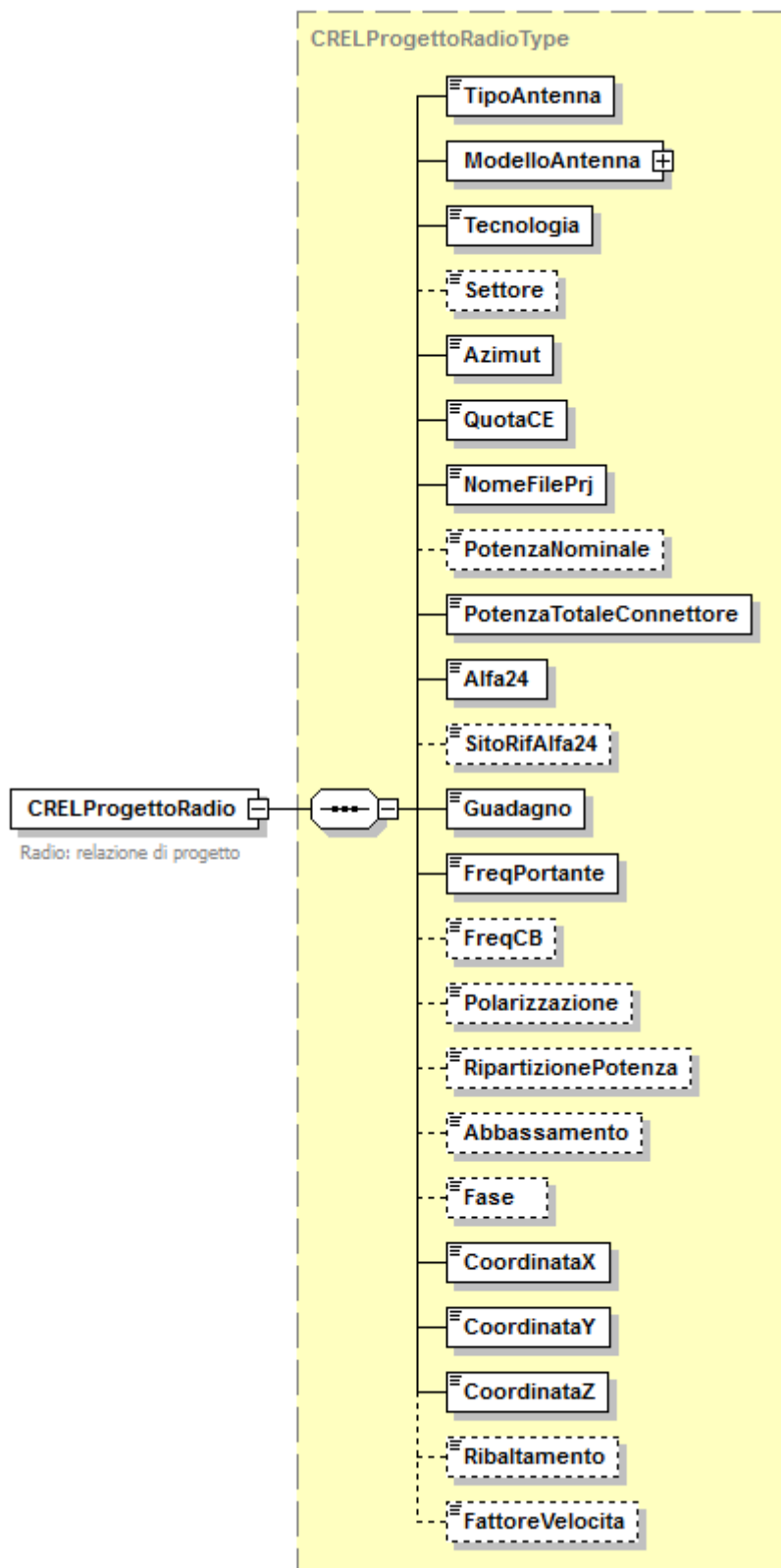
diagram



type	CRELProgettoSRBType
properties	isRef 0 content complex
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte TilteMin TilteMax Tiltm TiltmMin TiltmMax FileMsi NumPortantiAttivabili PotenzaNominale PerditaTrasmissione PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotenzalrradiataConnettore Eirp Guadagno Polarizzazione CoordinataX CoordinataY CoordinataZ
annotation	documentation SRB: relazione di progetto
source	<pre> <xs:element name="CRELProgettoSRB" type="CRELProgettoSRBType"> <xs:annotation> <xs:documentation>SRB: relazione di progetto</xs:documentation> </xs:annotation> </xs:element> </pre>

element **SistemaType/CRELProgettoRadio**

diagram



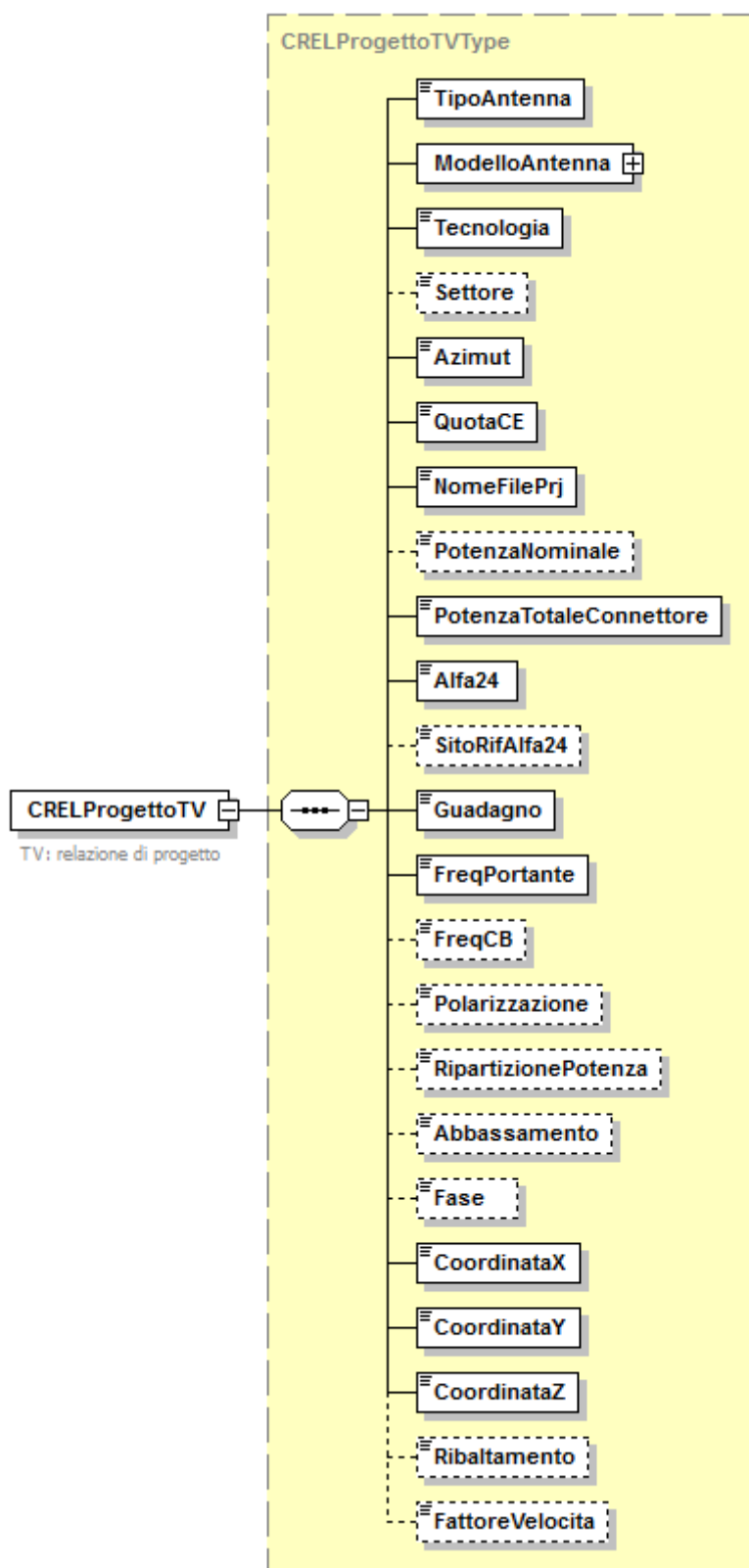
type

[CRELProgettoRadioType](#)

properties	isRef 0 content complex
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE NomeFilePri PotenzaNominale PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 Guadagno FregPortante FregCB Polarizzazione RipartizionePotenza Abbassamento Fase CoordinataX CoordinataY CoordinataZ Ribaltamento FattoreVelocita
annotation	documentation Radio: relazione di progetto
source	<xs:element name="CRELProgettoRadio" type="CRELProgettoRadioType"> <xs:annotation> <xs:documentation>Radio: relazione di progetto</xs:documentation> </xs:annotation> </xs:element>

element **SistemaType/CRELProgettoTV**

diagram



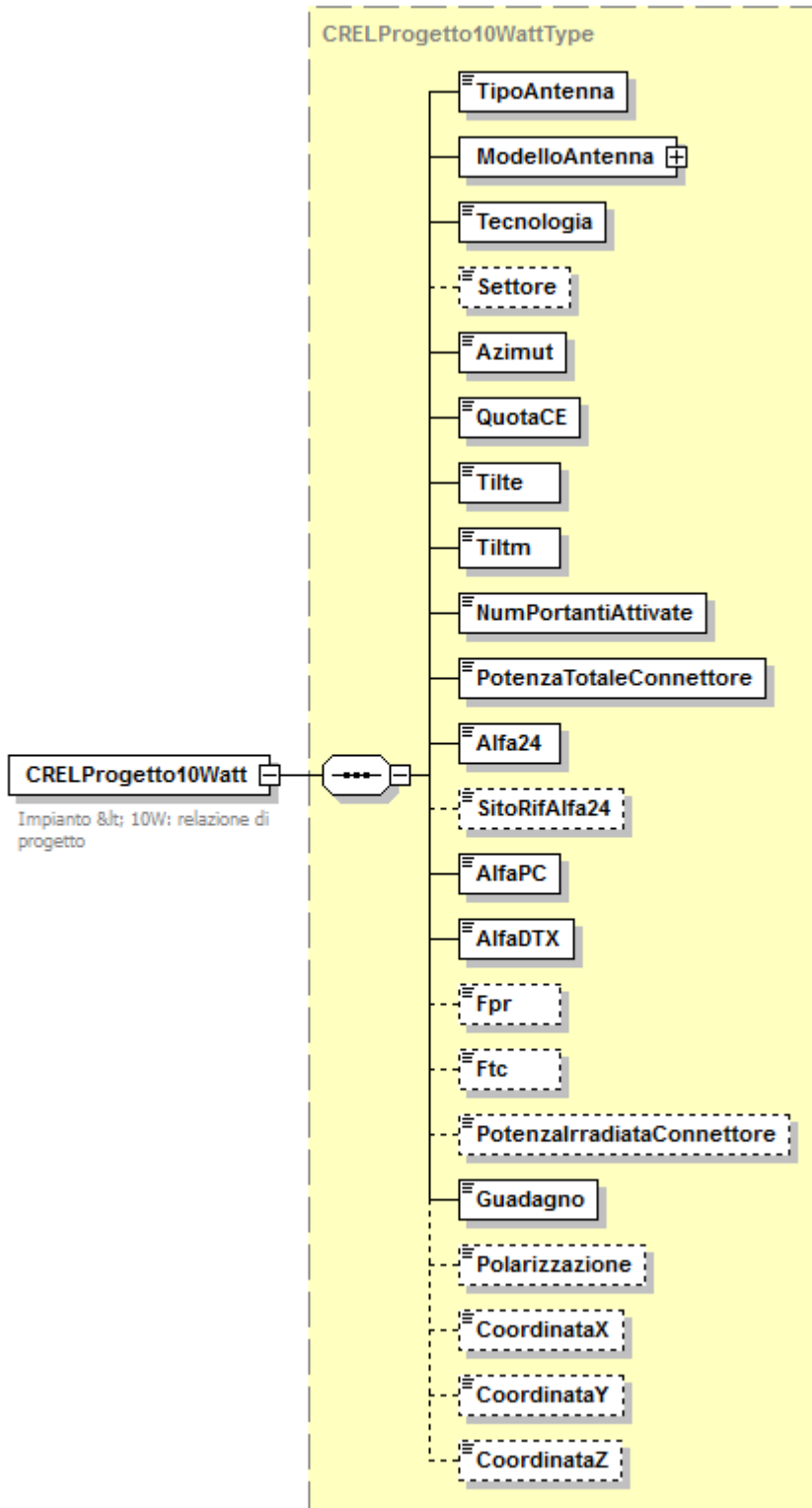
type

[CRELProgettoTVType](#)

properties	isRef 0 content complex
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE NomeFilePri PotenzaNominale PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 Guadagno FregPortante FregCB Polarizzazione RipartizionePotenza Abbassamento Fase CoordinataX CoordinataY CoordinataZ Ribaltamento FattoreVelocita
annotation	documentation TV: relazione di progetto
source	<xs:element name="CRELProgettoTV" type="CRELProgettoTVType"> <xs:annotation> <xs:documentation>TV: relazione di progetto</xs:documentation> </xs:annotation> </xs:element>

element **SistemaType/CRELProgetto10Watt**

diagram



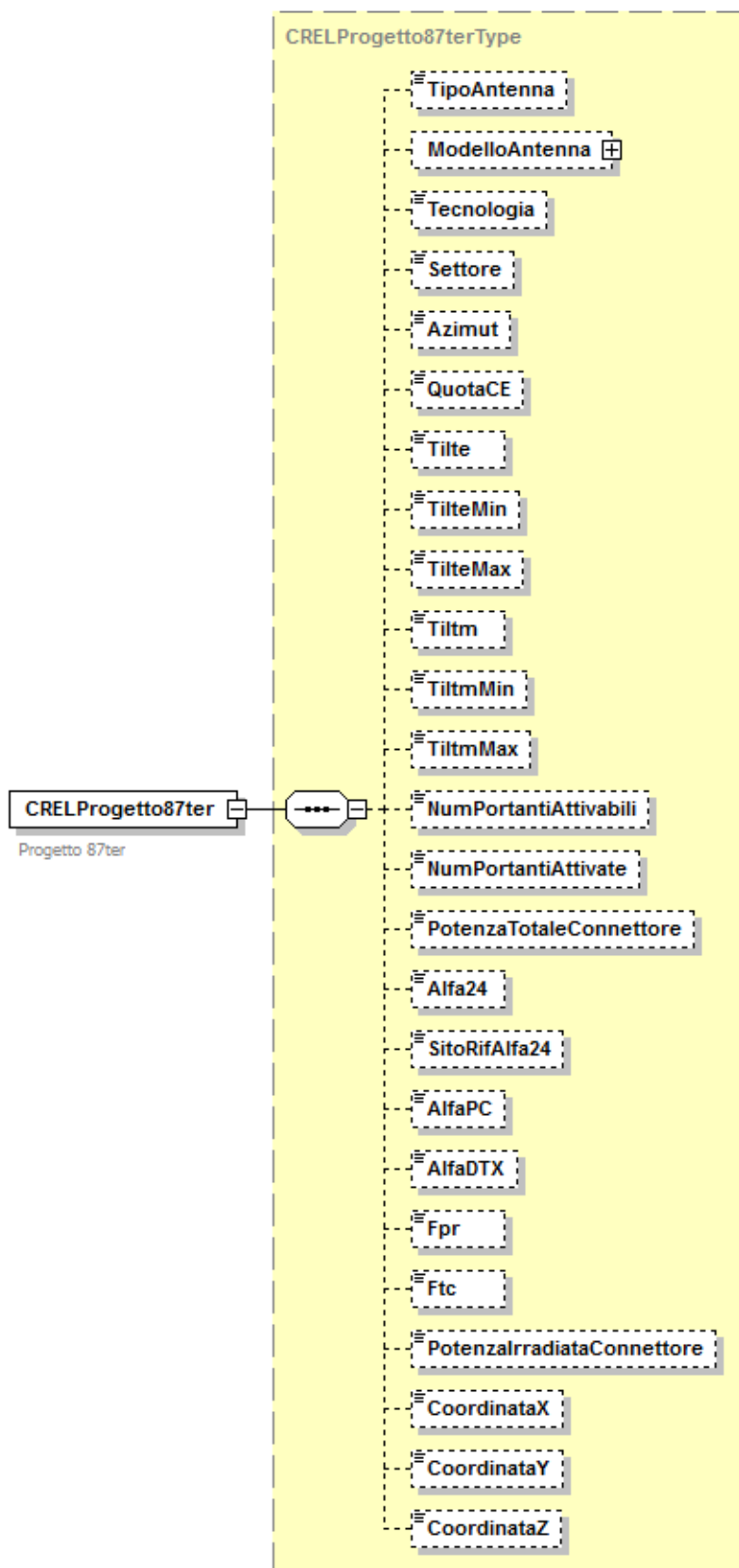
type [CRELProgetto10WattType](#)

properties isRef 0
content complex

children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte Tiltm NumPortanti Attivate PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotenzalrradiataConnettore Guadagno Polarizzazione CoordinataX CoordinataY CoordinataZ
annotation	documentation Impianto < 10W: relazione di progetto
source	<xs:element name="CRELProgetto10Watt" type="CRELProgetto10WattType"> <xs:annotation> <xs:documentation>Impianto < 10W: relazione di progetto</xs:documentation> </xs:annotation> </xs:element>

element **SistemaType/CRELProgetto87ter**

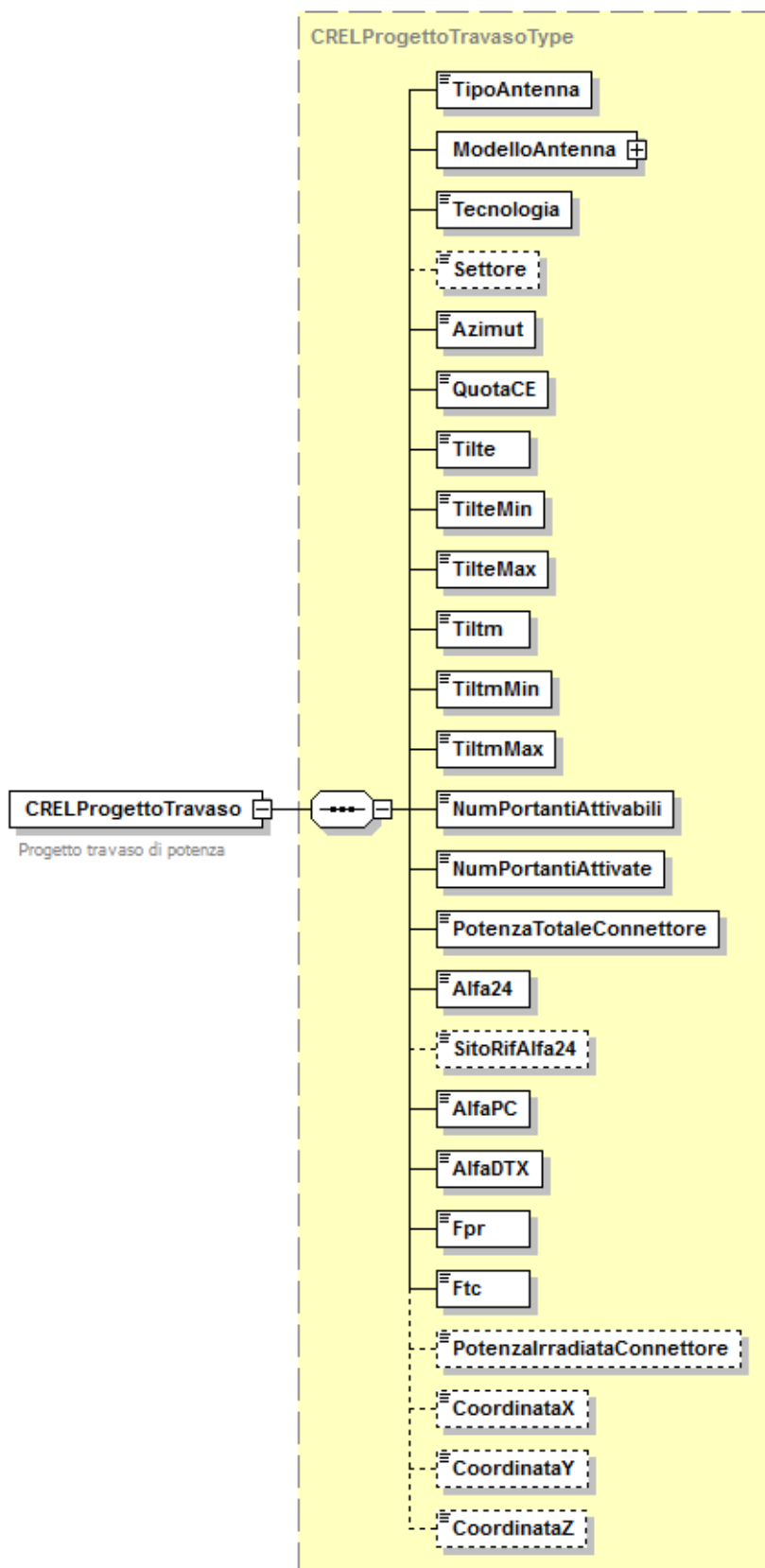
diagram



type	CRELProgetto87terType
properties	isRef 0 content complex
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte TilteMin TilteMax Tiltm TiltmMin TiltmMax NumPortantiAttivabili NumPortantiAttivate PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotenzalradiataConnettore CoordinataX CoordinataY CoordinataZ
annotation	documentation Progetto 87ter
source	<pre> <xs:element name="CRELProgetto87ter" type="CRELProgetto87terType"> <xs:annotation> <xs:documentation>Progetto 87ter</xs:documentation> </xs:annotation> </xs:element> </pre>

element **SistemaType/CRELProgettoTravaso**

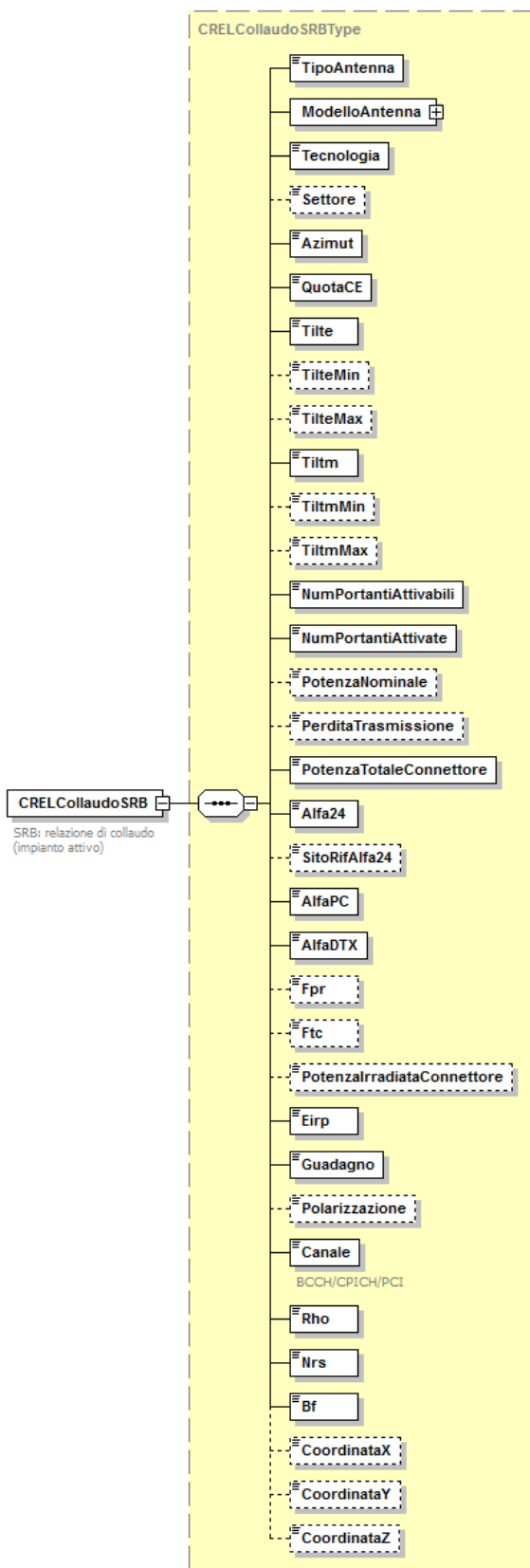
diagram



type	CRELProgettoTravasoType
properties	isRef 0 content complex
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte TilteMin TilteMax Tiltm TiltmMin TiltmMax NumPortantiAttivabili NumPortantiAttivate PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotenzalradiataConnettore CoordinataX CoordinataY CoordinataZ
annotation	documentation Progetto travaso di potenza
source	<pre> <xs:element name="CRELProgettoTravaso" type="CRELProgettoTravasoType"> <xs:annotation> <xs:documentation>Progetto travaso di potenza</xs:documentation> </xs:annotation> </xs:element> </pre>

element **SistemaType/CRELCollaudoSRB**

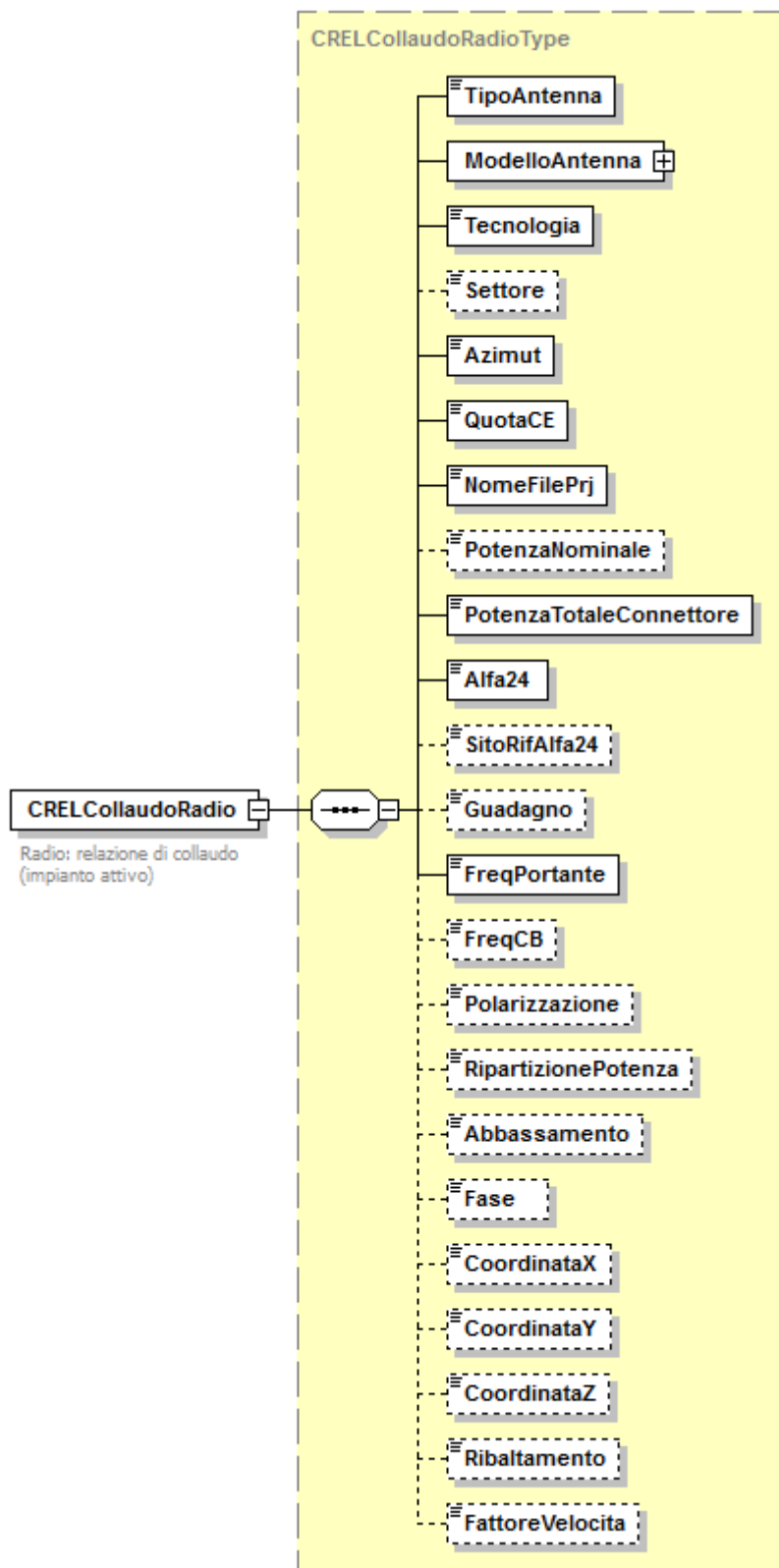
diagram



type	CRELCollaudoSrbType
properties	isRef 0 content complex
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE Tilte TilteMin TilteMax Tiltm TiltmMin TiltmMax NumPortantiAttivabili NumPortantiAttivate PotenzaNominale PerditaTrasmissione PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 AlfaPC AlfaDTX Fpr Ftc PotenzalrradiataConnettore Eirp Guadagno Polarizzazione Canale Rho Nrs Bf CoordinataX CoordinataY CoordinataZ
annotation	documentation SRB: relazione di collaudo (impianto attivo)
source	<pre><xs:element name="CRELCollaudoSrb" type="CRELCollaudoSrbType"> <xs:annotation> <xs:documentation>SRB: relazione di collaudo (impianto attivo)</xs:documentation> </xs:annotation> </xs:element></pre>

element **SistemaType/CRELCollaudoRadio**

diagram



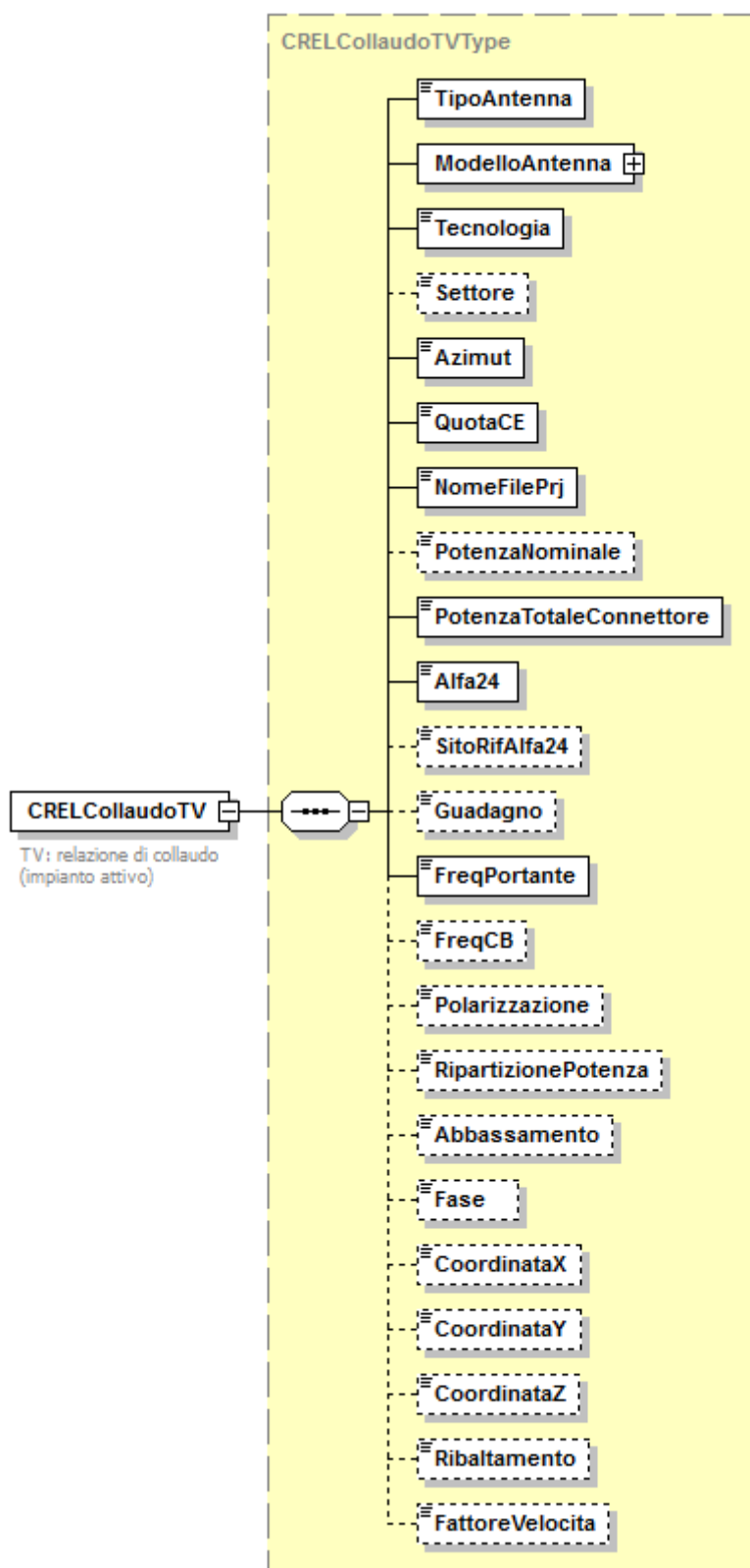
type

[CRELCollaudoRadioType](#)

properties	isRef 0 content complex
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE NomeFilePri PotenzaNominale PotenzaTotaleConnettore Alfa24 SitoRifAlfa24 Guadagno FreqPortante FreqCB Polarizzazione RipartizionePotenza Abbassamento Fase CoordinataX CoordinataY CoordinataZ Ribaltamento FattoreVelocita
annotation	documentation Radio: relazione di collaudo (impianto attivo)
source	<xs:element name="CRELCollaudoRadio" type="CRELCollaudoRadioType"> <xs:annotation> <xs:documentation>Radio: relazione di collaudo (impianto attivo)</xs:documentation> </xs:annotation> </xs:element>

element **SistemaType/CRELCollaudoTV**

diagram



type

[CRELCollaudoTVType](#)

properties	isRef 0 content complex
children	TipoAntenna ModelloAntenna Tecnologia Settore Azimut QuotaCE NomeFilePri PotenzaNominale PotenzaTotale Connettore Alfa24 SitoRifAlfa24 Guadagno FreqPortante FreqCB Polarizzazione RipartizionePotenza Abbassamento Fase CoordinataX CoordinataY CoordinataZ Ribaltamento FattoreVelocita
annotation	documentation TV: relazione di collaudo (impianto attivo)
source	<pre><xs:element name="CRELCollaudoTV" type="CRELCollaudoTVType"> <xs:annotation> <xs:documentation>TV: relazione di collaudo (impianto attivo)</xs:documentation> </xs:annotation> </xs:element></pre>

simpleType CAPType

type	restriction of xs:string		
facets	Kind pattern	Value [0-9][0-9][0-9][0-9][0-9]	annotation
source	<pre><xs:simpleType name="CAPType"> <xs:restriction base="xs:string"> <xs:pattern value="[0-9][0-9][0-9][0-9][0-9]" /> </xs:restriction> </xs:simpleType></pre>		

simpleType CodiceFiscaleType

type	restriction of xs:string		
facets	Kind	Value	annotation
	pattern	((([A-Za-z]{6}[0-9]{2}[A-Za-z]{1}[0-9]{2}[A-Za-z]{1}[0-9]{3}[A-Za-z]{1}) ([0-9]{11})))	
source	<pre><xs:simpleType name="CodiceFiscaleType"> <xs:restriction base="xs:string"> <xs:pattern value="((([A-Za-z]{6}[0-9]{2}[A-Za-z]{1}[0-9]{2}[A-Za-z]{1}[0-9]{3}[A-Za-z]{1}) ([0-9]{11}))" /> </xs:restriction> </xs:simpleType></pre>		

simpleType ColoreType

type	restriction of xs:string		
facets	Kind pattern	Value [RN]{1}	annotation
source	<pre><xs:simpleType name="ColoreType"> <xs:restriction base="xs:string"> <xs:pattern value="[RN]{1}" /> </xs:restriction> </xs:simpleType></pre>		

simpleType ComuneType

type	restriction of xs:string
------	---------------------------------

used by	element ImpiantoType/CodCom		
facets	Kind	Value	annotation
	pattern	[0-9]{3}	
source	<pre><xs:simpleType name="ComuneType"> <xs:restriction base="xs:string"> <xs:pattern value="[0-9]{3}" /> </xs:restriction> </xs:simpleType></pre>		

simpleType DataType

type	restriction of xs:date		
used by	elements	ImpiantoType/DataInizioGestione MisuraType/DataMisura	
facets	Kind	Value	annotation
	minInclusive	1900-01-01	
source	<xs:simpleType name="DataType"> <xs:restriction base="xs:date"> <xs:minInclusive value="1900-01-01"/> </xs:restriction> </xs:simpleType>		

simpleType Decimal2Type

type	restriction of xs:decimal		
used by	elements	CRELProgettoSRBType/Guadagno CRELProgettoRadioType/Guadagno CRELProgettoTVType/Guadagno CRELProgetto10WattType/Guadagno CRELCollaudoSRBType/Guadagno CRELCollaudoRadioType/Guadagno CRELCollaudoTVType/Guadagno	
facets	Kind	Value	annotation
	pattern	[0-9]{1,2}(\.[0-9]){0,1}	
source	<pre><xs:simpleType name="Decimal2Type"> <xs:restriction base="xs:decimal"> <xs:pattern value="[0-9]{1,2}(\.[0-9]){0,1}" /> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal3Type

type	restriction of xs:decimal		
facets	Kind pattern	Value [0-9]{1,3}(\.[0-9]){0,1}	annotation
source	<pre><xs:simpleType name="Decimal3Type"> <xs:restriction base="xs:decimal"> <xs:pattern value="[0-9]{1,3}(\.[0-9]){0,1}" /> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal4-2Type

type	restriction of xs:decimal		
facets	Kind pattern	Value [0-9]\d{0,1}(\.\d{1,2})??	annotation
source	<pre><xs:simpleType name="Decimal4-2Type"> <xs:restriction base="xs:decimal"> <xs:pattern value="[0-9]\d{0,1}(\.\d{1,2})??"/> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal4Type

type	restriction of xs:decimal		
used by	elements	PuntoMisuraType/Direzione PuntoMisuraType/Distanza CRELProgettoRadioType/FreqCB CRELProgettoTVType/FreqCB CRELCollaudoRadioType/FreqCB CRELCollaudoTVType/FreqCB CRELProgettoRadioType/FreqPortante CRELProgettoTVType/FreqPortante CRELCollaudoRadioType/FreqPortante CRELCollaudoTVType/FreqPortante MisuraType/FrequenzaMax MisuraType/FrequenzaMin	
facets	Kind pattern	Value -?[0-9]{1,4}(\.[0-9]){0,1}	annotation
source	<pre><xs:simpleType name="Decimal4Type"> <xs:restriction base="xs:decimal"> <xs:pattern value="-?[0-9]{1,4}(\.[0-9]){0,1}"/> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal5-2SType

type	restriction of xs:decimal		
used by	elements	FileMsiType/GradoTilte CRELCollaudoSRBType/Tilte CRELProgettoTravasoType/Tilte CRELProgetto87terType/Tilte CRELProgetto10WattType/Tilte CRELProgettoSRBType/Tilte CRELCollaudoSRBType/TilteMax CRELProgettoTravasoType/TilteMax CRELProgettoSRBType/TilteMax CRELProgetto87terType/TilteMax CRELProgetto87terType/TilteMin CRELProgettoTravasoType/TilteMin CRELCollaudoSRBType/TilteMin CRELProgettoSRBType/TilteMin CRELProgetto87terType/Tiltm CRELProgettoSRBType/Tiltm CRELProgetto10WattType/Tiltm CRELProgettoTravasoType/Tiltm CRELCollaudoSRBType/Tiltm CRELProgettoSRBType/TiltmMax CRELCollaudoSRBType/TiltmMax CRELProgettoTravasoType/TiltmMax CRELProgetto87terType/TiltmMax CRELProgettoSRBType/TiltmMin CRELProgettoTravasoType/TiltmMin CRELCollaudoSRBType/TiltmMin CRELProgetto87terType/TiltmMin	
facets	Kind pattern	Value -?[0-9]\d{0,2}(\.\d{1,2})??	annotation
source	<pre><xs:simpleType name="Decimal5-2SType"> <xs:restriction base="xs:decimal"> <xs:pattern value="-?[0-9]\d{0,2}(\.\d{1,2})??"/> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal5-2Type

type	restriction of xs:decimal		
used by	elements	PuntoMisuraType/FattoreAttenuazione CRELProgettoSRBType/QuotaCE CRELProgettoRadioType/QuotaCE CRELProgettoTVType/QuotaCE CRELProgetto10WattType/QuotaCE CRELProgetto87terType/QuotaCE	

	CRELProgettoTravasoType/QuotaCE CRELCollaudoSRBType/QuotaCE CRELCollaudoRadioType/QuotaCE CRELCollaudoTVType/QuotaCE		
facets	Kind pattern	Value [0-9]d{0,2}(\.ld{1,2})?%?	annotation
source	<pre><xs:simpleType name="Decimal5-2Type"> <xs:restriction base="xs:decimal"> <xs:pattern value="[0-9]d{0,2}(\.ld{1,2})?%?" /> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal5-3RType

type	restriction of xs:decimal		
used by	elements	CRELCollaudoTVType/Alfa24 CRELCollaudoRadioType/Alfa24 CRELCollaudoSRBType/Alfa24 CRELProgettoTravasoType/Alfa24 CRELProgetto87terType/Alfa24 CRELProgetto10WattType/Alfa24 CRELProgettoSRBType/Alfa24 CRELProgettoTVType/Alfa24 CRELProgettoRadioType/Alfa24 CRELProgetto10WattType/AlfaDTX CRELCollaudoSRBType/AlfaDTX CRELProgettoSRBType/AlfaDTX CRELProgetto87terType/AlfaDTX CRELProgettoTravasoType/AlfaDTX CRELProgettoSRBType/AlfaPC CRELCollaudoSRBType/AlfaPC CRELProgettoTravasoType/AlfaPC CRELProgetto87terType/AlfaPC CRELProgetto10WattType/AlfaPC CRELProgettoSRBType/Fpr CRELProgetto87terType/Fpr CRELProgettoTravasoType/Fpr CRELCollaudoSRBType/Fpr CRELProgetto10WattType/Fpr CRELProgetto87terType/Ftc CRELProgettoTravasoType/Ftc CRELProgettoSRBType/Ftc CRELProgetto10WattType/Ftc CRELCollaudoSRBType/Ftc	
facets	Kind minInclusive maxInclusive pattern	Value 0 1 [0-9]d{0,1}(\.ld{1,3})?%?	annotation
source	<pre><xs:simpleType name="Decimal5-3RType"> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0" /> <xs:maxInclusive value="1" /> <xs:pattern value="[0-9]d{0,1}(\.ld{1,3})?%?" /> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal5Type

type	restriction of xs:decimal		
facets	Kind pattern	Value [0-9]{1,5}(\.[0-9]){0,1}	annotation
source	<pre><xs:simpleType name="Decimal5Type"> <xs:restriction base="xs:decimal"> <xs:pattern value="[0-9]{1,5}(\.[0-9]){0,1}" /> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal6-2SType

type	restriction of xs:decimal		
used by	elements	CRELProgettoSRBType/CoordinataZ CRELProgettoRadioType/CoordinataZ CRELProgettoTVType/CoordinataZ CRELProgetto10WattType/CoordinataZ CRELProgetto87terType/CoordinataZ CRELProgettoTravasoType/CoordinataZ CRELCollaudoSRBType/CoordinataZ CRELCollaudoRadioType/CoordinataZ CRELCollaudoTVType/CoordinataZ PuntoMisuraType/Dislivello PuntoMisuraType/Quota	

	ImpiantoType/QuotaBase		
facets	Kind pattern	Value -?[0-9]\d{0,3}(\.\d{1,2})?%?	annotation
source	<pre><xs:simpleType name="Decimal6-2SType"> <xs:restriction base="xs:decimal"> <xs:pattern value="-?[0-9]\d{0,3}(\.\d{1,2})?%?" /> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal6Type

type	restriction of xs:decimal		
facets	Kind pattern	Value [0-9]{1,6}(\.[0-9]){0,1}	annotation
source	<pre><xs:simpleType name="Decimal6Type"> <xs:restriction base="xs:decimal"> <xs:pattern value="[0-9]{1,6}(\.[0-9]){0,1}" /> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal8-3Type

type	restriction of xs:decimal		
used by	elements	CRELProgettoRadioType/Abbassamento CRELProgettoTVType/Abbassamento CRELCollaudoRadioType/Abbassamento CRELCollaudoTVType/Abbassamento CRELCollaudoSRBType/Bf CRELProgettoRadioType/Fase CRELProgettoTVType/Fase CRELCollaudoRadioType/Fase CRELCollaudoTVType/Fase CRELCollaudoSRBType/Nrs CRELCollaudoSRBType/Rho CRELProgettoRadioType/RipartizionePotenza CRELProgettoTVType/RipartizionePotenza CRELCollaudoRadioType/RipartizionePotenza CRELCollaudoTVType/RipartizionePotenza MisuraType/ValoreMisurato	
facets	Kind pattern	Value [0-9]\d{0,4}(\.\d{1,3})?%?	annotation
source	<pre><xs:simpleType name="Decimal8-3Type"> <xs:restriction base="xs:decimal"> <xs:pattern value="[0-9]\d{0,4}(\.\d{1,3})?%?" /> </xs:restriction> </xs:simpleType></pre>		

simpleType Decimal9-2Type

type	restriction of xs:decimal		
used by	elements	MisuraType/Alfa24Day MisuraType/Alfa24Max MisuraType/AlfaDTX MisuraType/AlfaPC MisuraType/Bf CRELCollaudoSRBType/Eirp CRELProgettoSRBType/Eirp CRELCollaudoRadioType/FattoreVelocita CRELProgettoTVType/FattoreVelocita CRELCollaudoTVType/FattoreVelocita CRELProgettoRadioType/FattoreVelocita MisuraType/Nrs CRELProgettoSRBType/PerditaTrasmissione CRELCollaudoSRBType/PerditaTrasmissione CRELProgettoSRBType/PotenzalrradiataConnettore CRELProgetto10WattType/PotenzalrradiataConnettore CRELProgetto87terType/PotenzalrradiataConnettore CRELProgettoTravasoType/PotenzalrradiataConnettore CRELCollaudoSRBType/PotenzalrradiataConnettore CRELCollaudoTVType/PotenzaNominale CRELCollaudoRadioType/PotenzaNominale CRELProgettoSRBType/PotenzaNominale CRELCollaudoSRBType/PotenzaNominale CRELProgettoRadioType/PotenzaNominale CRELProgettoTVType/PotenzaNominale CRELProgettoSRBType/PotenzaTotaleConnettore CRELProgettoRadioType/PotenzaTotaleConnettore CRELProgettoTVType/PotenzaTotaleConnettore	

	CRELCollaudatoTVType/PotenzaTotaleConnettore CRELProgetto10WattType/PotenzaTotaleConnettore CRELCollaudoRadioType/PotenzaTotaleConnettore CRELProgetto87terType/PotenzaTotaleConnettore CRELProgettoTravasoType/PotenzaTotaleConnettore CRELCollaudoSRTType/PotenzaTotaleConnettore MisuraType/Rho CRELProgettoTVType/Ribaltamento CRELCollaudatoTVType/Ribaltamento CRELCollaudoRadioType/Ribaltamento CRELProgettoRadioType/Ribaltamento		
facets	Kind pattern	Value [0-9]\d{0,6}(\.\d{1,2})???	annotation
source	<pre><xs:simpleType name="Decimal9-2Type"> <xs:restriction base="xs:decimal"> <xs:pattern value="[0-9]\d{0,6}(\.\d{1,2})???" /> </xs:restriction> </xs:simpleType></pre>		

simpleType EsposizioneType

type	restriction of xs:int		
used by	element	PuntoMisuraType/LimiteEsposizione	
facets	Kind enumeration enumeration enumeration	Value 1 2 3	annotation documentation limite di legge documentation valore di attenzione documentation obiettivo di qualità
source	<pre><xs:simpleType name="EsposizioneType"> <xs:restriction base="xs:int"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>limite di legge</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>valore di attenzione</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> <xs:documentation>obiettivo di qualità</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType></pre>		

simpleType Integer1Type

type	restriction of xs:int		
facets	Kind minInclusive maxInclusive	Value 0 9	annotation
source	<pre><xs:simpleType name="Integer1Type"> <xs:restriction base="xs:int"></pre>		

	<pre> <xs:minInclusive value="0"/> <xs:maxInclusive value="9"/> </xs:restriction> </xs:simpleType> </pre>
--	---

simpleType Integer2Type

type	restriction of xs:int		
used by	elements	CRELProgettoSRBType/NumPortantiAttivabili CRELProgetto87terType/NumPortantiAttivabili CRELProgettoTravasoType/NumPortantiAttivabili CRELCollaudoSRBType/NumPortantiAttivabili CRELProgetto10WattType/NumPortantiAttivate CRELProgetto87terType/NumPortantiAttivate CRELProgettoTravasoType/NumPortantiAttivate CRELCollaudoSRBType/NumPortantiAttivate	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	99	
source	<pre><xs:simpleType name="Integer2Type"> <xs:restriction base="xs:int"> <xs:minInclusive value="0"/> <xs:maxInclusive value="99"/> </xs:restriction> </xs:simpleType></pre>		

simpleType Integer3Type

type	restriction of xs:int		
used by	elements	CRELProgettoSRBType/Azimut CRELProgettoRadioType/Azimut CRELProgettoTVType/Azimut CRELProgetto10WattType/Azimut CRELProgetto87terType/Azimut CRELProgettoTravasoType/Azimut CRELCollaudoSRBType/Azimut CRELCollaudoRadioType/Azimut CRELCollaudoTVType/Azimut	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	999	
source	<pre><xs:simpleType name="Integer3Type"> <xs:restriction base="xs:int"> <xs:minInclusive value="0"/> <xs:maxInclusive value="999"/> </xs:restriction> </xs:simpleType></pre>		

simpleType Integer4Type

type	restriction of xs:int		
used by	elements	CRELCollaudoSRBType/Canale MisuraType/Canale ModelloAntennaType/CodiceModelloAntenna	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	9999	
source	<pre><xs:simpleType name="Integer4Type"> <xs:restriction base="xs:int"> <xs:minInclusive value="0"/> <xs:maxInclusive value="9999"/> </xs:restriction> </xs:simpleType></pre>		

simpleType Integer7Type

type	restriction of xs:int		
used by	elements	ImpiantoType/CoordinataX CRELProgettoSRBType/CoordinataX PuntoMisuraType/CoordinataX CRELProgettoRadioType/CoordinataX CRELProgettoTVType/CoordinataX CRELCollaudoTVType/CoordinataX CRELProgetto10WattType/CoordinataX CRELProgetto87terType/CoordinataX CRELCollaudoRadioType/CoordinataX CRELProgettoTravasoType/CoordinataX CRELCollaudoSRBType/CoordinataX PuntoMisuraType/CoordinataY CRELCollaudoTVType/CoordinataY CRELCollaudoRadioType/CoordinataY CRELCollaudoSRBType/CoordinataY CRELProgettoTravasoType/CoordinataY CRELProgetto87terType/CoordinataY CRELProgetto10WattType/CoordinataY CRELProgettoTVType/CoordinataY CRELProgettoRadioType/CoordinataY CRELProgettoSRBType/CoordinataY ImpiantoType/CoordinataY	
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	9999999	
source	<pre><xs:simpleType name="Integer7Type"> <xs:restriction base="xs:int"> <xs:minInclusive value="0"/> <xs:maxInclusive value="9999999"/> </xs:restriction> </xs:simpleType></pre>		

simpleType Integer8Type

type	restriction of xs:int		
facets	Kind	Value	annotation
	minInclusive	0	
	maxInclusive	99999999	
source	<pre><xs:simpleType name="Integer8Type"> <xs:restriction base="xs:int"> <xs:minInclusive value="0"/> <xs:maxInclusive value="99999999"/> </xs:restriction> </xs:simpleType></pre>		

simpleType InternoLetteraType

type	restriction of xs:string		
facets	Kind	Value	annotation
	pattern	[A-Za-z]{0,1}	
source	<pre><xs:simpleType name="InternoLetteraType"> <xs:restriction base="xs:string"> <xs:pattern value="[A-Za-z]{0,1}"/> </xs:restriction> </xs:simpleType></pre>		

simpleType PMCType

type	restriction of xs:int		
------	------------------------------	--	--

used by	element MisuraType/PMC		
facets	Kind	Value	annotation
	enumeration	2	documentation CAMPO ELETTRICO - CEI 211-7 BANDA LARGA
	enumeration	3	documentation CAMPO ELETTRICO - CEI 211-7 BANDA STRETTA
	enumeration	5	documentation CAMPO MAGNETICO-CEI 211-7 BANDA LARGA
	enumeration	6	documentation CAMPO MAGNETICO-CEI 211-7 BANDA STRETTA
	enumeration	7	documentation DENSITA' DI POTENZA-CEI 211-7 BANDA LARGA (CEM AF)
	enumeration	8	documentation DENSITA' DI POTENZA-CEI 211-7 BANDA STRETTA (CEM AF)
source	<pre> <xs:simpleType name="PMCType"> <xs:restriction base="xs:int"> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>CAMPO ELETTRICO - CEI 211-7 BANDA LARGA</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> <xs:documentation>CAMPO ELETTRICO - CEI 211-7 BANDA STRETTA</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="5"> <xs:annotation> <xs:documentation>CAMPO MAGNETICO-CEI 211-7 BANDA LARGA</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="6"> <xs:annotation> <xs:documentation>CAMPO MAGNETICO-CEI 211-7 BANDA STRETTA</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="7"> <xs:annotation> <xs:documentation>DENSITA' DI POTENZA-CEI 211-7 BANDA LARGA (CEM AF)</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="8"> <xs:annotation> <xs:documentation>DENSITA' DI POTENZA-CEI 211-7 BANDA STRETTA (CEM AF)</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre>		

simpleType PolarizzazioneType

type	restriction of xs:string
------	---------------------------------

used by	elements	CRELProgettoSRBType/Polarizzazione CRELProgettoRadioType/Polarizzazione CRELProgettoTVType/Polarizzazione CRELProgetto10WattType/Polarizzazione CRELCollaudoSRBType/Polarizzazione CRELCollaudoRadioType/Polarizzazione CRELCollaudoTVType/Polarizzazione	
facets	Kind enumeration enumeration enumeration enumeration enumeration enumeration enumeration enumeration	Value 1 2 3 4 5 6 7 8	annotation documentation VERTICALE documentation ORIZZONTALE documentation DOPPIA documentation INCROCIATA documentation MISTA documentation CIRCOLARE documentation ELLITTICA documentation ALTRO
source	<pre> <xs:simpleType name="PolarizzazioneType"> <xs:restriction base="xs:string"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>VERTICALE</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>ORIZZONTALE</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> <xs:documentation>DOPPIA</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="4"> <xs:annotation> <xs:documentation>INCROCIATA</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="5"> <xs:annotation> <xs:documentation>MISTA</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="6"> <xs:annotation> <xs:documentation>CIRCOLARE</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="7"> <xs:annotation> <xs:documentation>ELLITTICA</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="8"> <xs:annotation> </pre>		

	<pre> <xs:documentation>ALTRO</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre>
--	---

simpleType **ProvinceLiguriType**

type	restriction of xs:string		
used by	element	ImpiantoType/CodProv	
facets	Kind	Value	annotation
	enumeration	008	
	enumeration	009	
	enumeration	010	
	enumeration	011	
source	<pre><xs:simpleType name="ProvinceLiguriType"> <xs:restriction base="xs:string"> <xs:enumeration value="008"/> <xs:enumeration value="009"/> <xs:enumeration value="010"/> <xs:enumeration value="011"/> </xs:restriction> </xs:simpleType></pre>		

simpleType **ProvinciaType**

type	restriction of xs:string		
facets	Kind pattern	Value [0-9]{3}	annotation
source	<pre><xs:simpleType name="ProvinciaType"> <xs:restriction base="xs:string"> <xs:pattern value="[0-9]{3}" /> </xs:restriction> </xs:simpleType></pre>		

simpleType **PseudoCodiceFiscaleType**

type	restriction of xs:normalizedString		
used by	element	ImpiantoType/CodiceGestore	
facets	Kind	Value	annotation
	pattern	(.{11,16})	
source	<xs:simpleType name="PseudoCodiceFiscaleType"> <xs:restriction base="xs:normalizedString"> <xs:pattern value="(.{11,16})"/> </xs:restriction> </xs:simpleType>		

simpleType SiNoType

type	restriction of xs:string									
used by	element SistemaType/SistemaAttivo									
facets	<table><tr><td>Kind</td><td>Value</td><td>annotation</td></tr><tr><td>enumeration</td><td>SI</td><td></td></tr><tr><td>enumeration</td><td>NO</td><td></td></tr></table>	Kind	Value	annotation	enumeration	SI		enumeration	NO	
Kind	Value	annotation								
enumeration	SI									
enumeration	NO									
source	<pre><xs:simpleType name="SiNoType"> <xs:restriction base="xs:string"> <xs:enumeration value="SI"/> <xs:enumeration value="NO"/> </xs:restriction> </xs:simpleType></pre>									

simpleType String100Type

type	restriction of xs:normalizedString		
used by	elements	PuntoMisuraType/CodificaGestore PuntoMisuraType/DescrizionePunto FileMsiType/NomeFileMsi CRELProgettoRadioType/NomeFilePri CRELProgettoTVType/NomeFilePri CRELCollaudoRadioType/NomeFilePri CRELCollaudoTVType/NomeFilePri CRELProgettoSRBType/SitoRifAlfa24 CRELProgettoRadioType/SitoRifAlfa24 CRELProgettoTVType/SitoRifAlfa24 CRELProgetto10WattType/SitoRifAlfa24 CRELProgetto87terType/SitoRifAlfa24 CRELProgettoTravasoType/SitoRifAlfa24 CRELCollaudoSRBType/SitoRifAlfa24 CRELCollaudoRadioType/SitoRifAlfa24 CRELCollaudoTVType/SitoRifAlfa24	
facets	Kind pattern	Value (.{1,100})	annotation
source	<pre><xs:simpleType name="String100Type"> <xs:restriction base="xs:normalizedString"> <xs:pattern value="(.{1,100})"/> </xs:restriction> </xs:simpleType></pre>		

simpleType String200Type

Simple Type String200Type			
type	restriction of xs:normalizedString		
used by	element	ImpiantoType/Descrizione	
facets	Kind	Value	annotation
	pattern	(.{1,200})	
source	<pre><xs:simpleType name="String200Type"> <xs:restriction base="xs:normalizedString"> <xs:pattern value="(.{1,200})"/> </xs:restriction> </xs:simpleType></pre>		

simpleType String20Type

type	restriction of xs:normalizedString
used by	elements SistemaType/IdentificativoSistema CRELProgettoSRBType/Settore CRELProgettoRadioType/Settore CRELProgettoTVType/Settore CRELProgetto10WattType/Settore CRELProgetto87terType/Settore CRELProgettoTravasoType/Settore CRELCollaudoSRBType/Settore CRELCollaudoRadioType/Settore CRELCollaudoTVType/Settore MisuraType/Settore

facets	Kind pattern	Value (.{1,20})	annotation
source	<pre><xs:simpleType name="String20Type"> <xs:restriction base="xs:normalizedString"> <xs:pattern value=".{1,20}"/> </xs:restriction> </xs:simpleType></pre>		

simpleType String250Type

type	restriction of xs:normalizedString		
used by	elements	ImpiantoType/NoteImpianto ImpiantoType/ProtoConcessioneMinisteriale ImpiantoType/RagioneSociale ImpiantoType/Referente	
facets	Kind pattern	Value (.{1,250})	annotation
source	<pre><xs:simpleType name="String250Type"> <xs:restriction base="xs:normalizedString"> <xs:pattern value=".{1,250}"/> </xs:restriction> </xs:simpleType></pre>		

simpleType String4000Type

type	restriction of xs:normalizedString		
facets	Kind pattern	Value (.{1,4000})	annotation
source	<pre><xs:simpleType name="String4000Type"> <xs:restriction base="xs:normalizedString"> <xs:pattern value=".{1,4000}"/> </xs:restriction> </xs:simpleType></pre>		

simpleType String500Type

type	restriction of xs:normalizedString		
used by	elements	ImpiantoType/IndirizzoLocalita PuntoMisuraType/NoteFattoreAttenuazione MisuraType/NoteMisura PraticImpiantoCEMRLType/NotePratica	
facets	Kind pattern	Value (.{1,500})	annotation
source	<pre><xs:simpleType name="String500Type"> <xs:restriction base="xs:normalizedString"> <xs:pattern value=".{1,500}"/> </xs:restriction> </xs:simpleType></pre>		

simpleType String50Type

type	restriction of xs:normalizedString		
used by	element	ImpiantoType/IdentificativoImpianto	

facets	Kind pattern	Value (.{1,50})	annotation
source	<pre><xs:simpleType name="String50Type"> <xs:restriction base="xs:normalizedString"> <xs:pattern value=".{1,50}" /> </xs:restriction> </xs:simpleType></pre>		

simpleType String5Type

type	restriction of xs:normalizedString		
facets	Kind pattern	Value (.{1,5})	annotation
source	<pre><xs:simpleType name="String5Type"> <xs:restriction base="xs:normalizedString"> <xs:pattern value=".{1,5}" /> </xs:restriction> </xs:simpleType></pre>		

simpleType TecnologiaType

type	restriction of xs:int		
used by	elements	CRELProgettoSRBType/Tecnologia CRELProgettoRadioType/Tecnologia CRELProgettoTVType/Tecnologia CRELProgetto10WattType/Tecnologia CRELProgetto87terType/Tecnologia CRELProgettoTravasoType/Tecnologia CRELCollaudoSRBType/Tecnologia CRELCollaudoRadioType/Tecnologia CRELCollaudoTVType/Tecnologia MisuraType/Tecnologia	
facets	Kind enumeration	Value 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	annotation documentation TACS documentation GSM documentation DCS documentation UMTS 2100 documentation LOW_FREQUENCY documentation MEDIUM_FREQUENCY documentation HIGH_FREQUENCY documentation VERY_HIGH_FREQUENCY documentation VHF_BANDA_I documentation VHF_BANDA_II documentation VHF_BANDA_III documentation UHF_BANDA_IV documentation UHF_BANDA_V documentation RICERCA_ORIZZONTALE documentation INSEGUIMENTO_O_QUOTA documentation METEO

	enumeration 17	documentation ALTRO
	enumeration 18	documentation WIMAX
	enumeration 19	documentation WI-FI
	enumeration 20	documentation PONTE RADIO
	enumeration 21	documentation RADIO AM
	enumeration 22	documentation RADIO FM
	enumeration 23	documentation DAB
	enumeration 24	documentation TV ANALOGICA
	enumeration 25	documentation DVBT
	enumeration 26	documentation DVBH
	enumeration 27	documentation LTE800
	enumeration 28	documentation LTE1800
	enumeration 29	documentation LTE2600
	enumeration 30	documentation UMTS 900
	enumeration 31	documentation LTE3500
	enumeration 32	documentation LTE2100
	enumeration 33	documentation LTE1400
	enumeration 34	documentation 5G 3500
	enumeration 35	documentation 5G 700
	enumeration 36	documentation 5G 3700
	enumeration 37	documentation 5G 26000
	enumeration 38	documentation LTE3700
	enumeration 39	documentation 5G 2600
	enumeration 40	documentation LTE1800+DSS
	enumeration 41	documentation LTE2600+DSS
	enumeration 42	documentation 4G_B38
source	<pre> <xs:simpleType name="TecnologiaType"> <xs:restriction base="xs:int"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>TACS</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>GSM</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> </pre>	

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	<pre> <xs:enumeration value="37"> <xs:annotation> <xs:documentation>5G 26000</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="38"> <xs:annotation> <xs:documentation>LTE3700</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="39"> <xs:annotation> <xs:documentation>5G 2600</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="40"> <xs:annotation> <xs:documentation>LTE1800+DSS</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="41"> <xs:annotation> <xs:documentation>LTE2600+DSS</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="42"> <xs:annotation> <xs:documentation>4G_B38</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre>
--	---

simpleType TipoAntennaType

type	restriction of xs:int		
used by	elements	CRELProgettoSRBType/TipoAntenna CRELProgettoRadioType/TipoAntenna CRELProgettoTVType/TipoAntenna CRELProgetto10WattType/TipoAntenna CRELProgetto87terType/TipoAntenna CRELProgettoTravasoType/TipoAntenna CRELCollaudoSRBType/TipoAntenna CRELCollaudoRadioType/TipoAntenna CRELCollaudoTVType/TipoAntenna	
facets	Kind enumeration enumeration enumeration	Value 1 2 4	annotation documentation Telefontia documentation Radio documentation Televisione
source	<pre> <xs:simpleType name="TipoAntennaType"> <xs:restriction base="xs:int"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>Telefontia</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> </pre>		

	<pre> <xs:annotation> <xs:documentation>Radio</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="4"> <xs:annotation> <xs:documentation>Televisione</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre>
--	--

simpleType TipoMisuraType

type	restriction of xs:int		
used by	element	MisuraType/TipoMisura	
facets	Kind	Value	annotation
	enumeration	1	documentation E_misurato
	enumeration	2	documentation E_estrapolato_potenziale
	enumeration	3	documentation E_estrapolato_effettivo
	enumeration	4	documentation E_estrapolato_totale_potenziale
	enumeration	5	documentation E_estrapolato_totale_effettivo
	enumeration	6	documentation E_totale_potenziale
	enumeration	7	documentation E_totale_effettivo
	enumeration	8	documentation E_fondo_misurato
	enumeration	9	documentation E_simulato_tecnologia
	enumeration	10	documentation E_simulato_arpal
	enumeration	11	documentation E_totale_simulato
	enumeration	12	documentation E_totale
	enumeration	13	documentation C
	enumeration	14	documentation E_simulato_tecnologia_tilt
	enumeration	15	documentation E_totale_simulato_tilt
	enumeration	16	documentation E_totale_tilt
	enumeration	17	documentation C_tilt
source	<pre> <xs:simpleType name="TipoMisuraType"> <xs:restriction base="xs:int"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>E_misurato</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>E_estrapolato_potenziale</xs:documentation> </pre>		

```

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--	--

simpleType TipoPraticaType

type	restriction of xs:int		
used by	element	PraticalImpiantoCEMRLType/TipoPratica	
facets	Kind	Value	annotation
	enumeration	1	documentation AIE
	enumeration	2	documentation Integrazione
	enumeration	3	documentation Relazione impianto attivo
	enumeration	5	documentation Impianto minore di 10W
	enumeration	7	documentation Modifica impianto
	enumeration	8	documentation Radioamatori
	enumeration	11	documentation Modifica impianto ai sensi art. 87ter-87Quater
	enumeration	12	documentation AIE - PU
	enumeration	15	documentation Travaso di potenza
source	<pre> <xs:simpleType name="TipoPraticaType"> <xs:restriction base="xs:int"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>AIE</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>Integrazione</xs:documentation> </pre>		

	<pre> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> <xs:documentation>Relazione impianto attivo</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="5"> <xs:annotation> <xs:documentation>Impianto minore di 10W</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="7"> <xs:annotation> <xs:documentation>Modifica impianto</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="8"> <xs:annotation> <xs:documentation>Radioamatori</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="11"> <xs:annotation> <xs:documentation>Modifica impianto ai sensi art. 87ter-87Quater</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="12"> <xs:annotation> <xs:documentation>AIE - PU</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="15"> <xs:annotation> <xs:documentation>Travasamento di potenza</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre>
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simpleType **UnitaMisuraType**

type	restriction of xs:string		
used by	element	MisuraType/UnitaMisura	
facets	Kind	Value	annotation
	enumeration	P9	documentation VOLT/METRO
	enumeration	P10	documentation AMPERE/METRO
	enumeration	P11	documentation NUMERO
source	<pre> <xs:simpleType name="UnitaMisuraType"> <xs:restriction base="xs:string"> <xs:enumeration value="P9"> <xs:annotation> </pre>		

	<pre> <xs:documentation>VOLT/METRO</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="P10"> <xs:annotation> <xs:documentation>AMPERE/METRO</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="P11"> <xs:annotation> <xs:documentation>NUMERO</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre>
--	--

simpleType VersionType

type	restriction of xs:string		
used by	attribute	PraticalImpiantoCEMRLType/@Versione	
facets	Kind	Value	annotation
	maxLength	5	
	enumeration	01.09	
source	<pre> <xs:simpleType name="VersionType"> <xs:restriction base="xs:string"> <xs:maxLength value="5"/> <xs:enumeration value="01.09"/> </xs:restriction> </xs:simpleType> </pre>		