

## Modifiche al protocollo SBNMARC da Versione 1.15 a 1.16

### 1. Eliminato l'elemento SbnEdizioneDewey e il suo l'Enumeration :

#### Versione 1.15

```
<xsd:simpleType name="SbnEdizioneDewey">
  <xsd:annotation>
    <xsd:documentation>codice edizione sistema di classificazione
  </xsd:documentation>
  </xsd:annotation>
  <xsd:restriction base="xsd:string">
    <xsd:enumeration value="10"/>
    <xsd:enumeration value="11"/>
    <xsd:enumeration value="12"/>
    <xsd:enumeration value="13"/>
    <xsd:enumeration value="14"/>
    <xsd:enumeration value="15"/>
    <xsd:enumeration value="16"/>
    <xsd:enumeration value="17"/>
    <xsd:enumeration value="18"/>
    <xsd:enumeration value="19"/>
    <xsd:enumeration value="20"/>
    <xsd:enumeration value="21"/>
    <xsd:enumeration value="22"/>
  </xsd:restriction>
</xsd:simpleType>
```

#### Versione 1.16

*Elemento non presente*

### 2. Il tag v\_676 a cui era associato SbnEdizioneDewey assume il valore di Stringa.

#### Versione 1.15

```
<xsd:element name="v_676" type="SbnEdizioneDewey" minOccurs="0">
```

#### Versione 1.16

```
<xsd:element name="v_676" type="xsd:string" minOccurs="0">
```

### 3. Eliminato l'elemento SbnTipoSTD e il suo l'Enumeration

#### Versione 1.15

```
<xsd:simpleType name="SbnTipoSTD">
  <xsd:annotation>
    <xsd:documentation> tipologie di numeri standard marc incrementate con quelle
previste da SBN </xsd:documentation>
  </xsd:annotation>
  <xsd:restriction base="xsd:string">
    <xsd:enumeration value="010"/>
    <xsd:enumeration value="011"/>
    <xsd:enumeration value="013"/>
    <xsd:enumeration value="020"/>
    <xsd:enumeration value="022"/>
    <xsd:enumeration value="L"/>
    <xsd:enumeration value="C"/>
    <xsd:enumeration value="D"/>
    <xsd:enumeration value="E"/>
    <xsd:enumeration value="P"/>
    <xsd:enumeration value="R"/>
    <xsd:enumeration value="S"/>
    <xsd:enumeration value="Y"/>
    <xsd:enumeration value="U"/>
    <xsd:enumeration value="X"/>
  </xsd:restriction>
</xsd:simpleType>
```

#### Versione 1.16

*Elemento non presente*

### 4. Il tag tipoSTD a cui era associato SbnTipoSTD assume il valore di Stringa.

#### Versione 1.15

```
<xsd:element name="tipoSTD" type="SbnTipoSTD"/>
```

#### Versione 1.16

```
<xsd:element name="tipoSTD" type="xsd:string"/>
```

## 5. Il tag numeroSTD assume la lunghezza massima di 25 caratteri

### Versione 1.15

```
<xsd:element name="numeroSTD">  
<xsd:simpleType>  
  <xsd:restriction base="numeroSTD">  
    <xsd:maxLength value="20"/>  
  </xsd:restriction>  
</xsd:simpleType>  
</xsd:element>
```

### Versione 1.16

```
<xsd:element name="tipoSTD" type="xsd:string"/>
```

```
<xsd:element name="numeroSTD">  
<xsd:simpleType>  
  <xsd:restriction base="numeroSTD">  
    <xsd:maxLength value="25"/>  
  </xsd:restriction>  
</xsd:simpleType>  
</xsd:element>
```

## 6. Inseriti il tipo materiale H Audiovisivo e L Elettronico

### Versione 1.15

```
<xsd:restriction base="xsd:string">  
  <xsd:enumeration value="M"/>  
  <xsd:enumeration value="E"/>  
  <xsd:enumeration value="U"/>  
  <xsd:enumeration value="G"/>  
  <xsd:enumeration value="C"/>  
  <xsd:enumeration value=" "/>  
</xsd:restriction>
```

### Versione 1.16

```
<xsd:restriction base="xsd:string">  
  <xsd:enumeration value="M"/>  
  <xsd:enumeration value="E"/>  
  <xsd:enumeration value="U"/>  
  <xsd:enumeration value="G"/>  
  <xsd:enumeration value="C"/>  
  <xsd:enumeration value="H"/>  
  <xsd:enumeration value="L"/>  
  <xsd:enumeration value=" "/>  
</xsd:restriction>
```