

```

<?xml version="1.0" encoding="utf-8"?>
<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema"
xmlns:ns1="http://conservazione.insiel.it/regprot_1_0"
targetNamespace="http://conservazione.insiel.it/regprot_1_0" elementFormDefault="qualified">
  <xs:element name="conservazione">
    <xs:complexType>
      <xs:sequence>
        <xs:element name="chiaveAccesso" type="xs:string">
          <xs:annotation>
            <xs:documentation>chiave di accesso utilizzata dal SGD cliente</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="userId" type="xs:string" minOccurs="0">
          <xs:annotation>
            <xs:documentation>campo libero utile a tracciare l'utente attivo
nell'SGD</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="ente" type="xs:string">
          <xs:annotation>
            <xs:documentation>codice ente</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="area" type="xs:string" />
        <xs:element name="ufficio" type="xs:string" />
        <xs:element name="idClasseDoc" type="xs:string" />
        <xs:element name="verClasseDoc" type="xs:string" />
        <xs:element name="idDocSgd" type="xs:string">
          <xs:annotation>
            <xs:documentation>identificativo del documento valido per l'sgd.</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="versSgd" type="xs:nonNegativeInteger" minOccurs="0">
          <xs:annotation>
            <xs:documentation>versione del documento valido per l'sgd. Se non presente corrisponde a
0.</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="idDocSgdRet" type="xs:string" minOccurs="0">
          <xs:annotation>
            <xs:documentation>identificativo del documento rettificato dal documento
corrente</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="versSgdRet" type="xs:nonNegativeInteger" minOccurs="0">
          <xs:annotation>
            <xs:documentation>versione del documento rettificato dal documento
corrente</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="dataInvio" type="xs:date" />
        <xs:element name="dataMaxConservazione" type="xs:date" minOccurs="0">

```

```

    <xs:annotation>
      <xs:documentation>campo opzionale utilizzato per indicare la data massima di chiusura del
lotto</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="origTipo">
    <xs:annotation>
      <xs:documentation>A = analogico, D = digitale</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:enumeration value="A" />
        <xs:enumeration value="D" />
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="origUnico" minOccurs="0">
    <xs:annotation>
      <xs:documentation>obbligatorio se origTipo = A, non utilizzare se origTipo = D. N = non
unico, S = unico</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:enumeration value="N" />
        <xs:enumeration value="S" />
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="origLocazione" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>locazione del documento nell'sgd (fondamentale nell'avvallo della
distruzione del cartaceo). Obbligatorio se origTipo = A, non utilizzare se origTipo =
D</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="allegati">
    <xs:complexType>
      <xs:sequence>
        <xs:element name="allegato" maxOccurs="unbounded">
          <xs:complexType>
            <xs:sequence>
              <xs:element name="nomeOriginale" type="xs:string" />
              <xs:element name="idAllCollegato" type="xs:string" minOccurs="0" />
              <xs:element name="ordine" type="xs:positiveInteger" minOccurs="0">
                <xs:annotation>
                  <xs:documentation>ordine di presentazione del file in fase di
erogazione</xs:documentation>
                </xs:annotation>
              </xs:element>
              <xs:element name="pagine" type="xs:positiveInteger" minOccurs="0">
                <xs:annotation>
                  <xs:documentation>numero di pagine interne al documento</xs:documentation>
                </xs:annotation>
              </xs:element>
            </xs:sequence>
          </xs:complexType>
        </xs:element>
      </xs:sequence>
    </xs:complexType>
  </xs:element>

```

```

        </xs:annotation>
    </xs:element>
    <xs:element name="improntaTipo" type="xs:string">
        <xs:annotation>
            <xs:documentation>algoritmo di calcolo dell'impronta
dell'allegato</xs:documentation>
        </xs:annotation>
    </xs:element>
    <xs:element name="impronta" type="xs:string" />
    <xs:element name="mime" type="xs:string" />
    <xs:element name="mime_ver" type="xs:string" />
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="metadati">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="codiceAOOREGPROT" type="xs:string" />
            <xs:element name="descrizioneAOOREGPROT" type="xs:string" />
            <xs:element name="codiceRegistroAOOREGPROT" type="xs:string" />
            <xs:element name="descrizioneRegistroAOOREGPROT" type="xs:string" />
            <xs:element name="annoREGPROT" type="xs:positiveInteger" />
            <xs:element name="dataREGPROT" type="xs:date" />
            <xs:element name="tipoREGPROT" type="xs:string" />
        </xs:sequence>
    </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:schema>

```