

**ALLEGATO B**  
**SCHEMA XSD DELLE**  
**SPECIFICHE TECNICHE DEL MODELLO**  
**TIPIZZATO DELL'ATTO MODIFICATIVO**  
**DELL'ATTO COSTITUTIVO E DELLO**  
**STATUTO DI START-UP INNOVATIVE**  
**AVENTI FORMA DI SOCIETÀ A**  
**RESPONSABILITÀ LIMITATA,**  
**RELATIVAMENTE AGLI ALLEGATI A, A1,**  
**A2, A4**

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### Obiettivi e contenuti del documento

Il presente documento descrive lo schema XSD conforme alle specifiche tecniche del formato elettronico elaborabile del modello tipizzato di atto modificativo di atto costitutivo e statuto di start-up innovative, aventi forma di società a responsabilità limitata, relativamente agli allegati A, A1, A2, A4, secondo il decreto del Ministero dello Sviluppo Economico del 28 ottobre 2016.

### Schema XSD del modello tipizzato in formato elaborabile – Allegati A, A1, A2, A4

Lo schema XSD del modello tipizzato dell'atto modificativo di atto costitutivo e statuto di start-up innovative aventi forma di società a responsabilità limitata, relativamente agli allegati A, A1, A2, A4 è definito come segue:

```
<?xml version="1.0" encoding="UTF-8"?>
<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">
  <xs:element name="atto">
    <xs:complexType>
      <xs:sequence>
        <xs:element name="info-schema" type="VersioneSchema"/>
        <xs:element name="richiedente" type="Richiedente"/>
        <xs:element name="struttura-atto" type="Struttura" minOccurs="0"/>
        <xs:element name="dati-atto" type="DatiAtto"/>
        <xs:element name="autentica-pubblico-ufficiale" type="AutenticaPubblicoUfficiale"
          minOccurs="0"/>
      </xs:sequence>
      <xs:attribute name="tipo-atto" use="required">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="3"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:attribute>
      <xs:attribute name="codice" type="UUID" use="required"/>
    </xs:complexType>
  </xs:element>

  <xs:complexType name="DatiAtto">
    <xs:sequence>
      <xs:element name="modificativo-startup-srl" type="ModificativoStartupSrl"/>
    </xs:sequence>
  </xs:complexType>

  <xs:complexType name="ModificativoStartupSrl">
    <xs:sequence>
      <xs:element name="verbale-assemblea" type="VerbaleAssemblea"/>
      <xs:element name="elenco-soci-partecipanti" type="ElencoSociPartecipanti"/>
      <xs:element name="relazione-presidente" type="RelazionePresidente"/>
    </xs:sequence>
  </xs:complexType>
</xs:schema>
```

```

        <xs:element name="esiti-votazione" type="EsitiVotazione"/>
    </xs:sequence>
</xs:complexType>

<xs:complexType name="VerbaleAssemblea">
    <xs:sequence>
        <xs:element name="data-assemblea" type="xs:date"/>
        <xs:element name="data-assemblea-lettere" type="Stringa"/>
        <xs:element name="luogo-assemblea" type="LuogoAssemblea"/>
        <xs:element name="ora-inizio" type="xs:dateTime"/>
        <xs:element name="denominazione" type="DenominazioneImpresa"/>
        <xs:element name="indirizzo-sede" type="LuogoVia"/>
        <xs:element name="codice-fiscale-societa" type="CodiceFiscale"/>
        <xs:element name="identificativo-REA" type="IdentificativoREA"/>
        <xs:element name="camera-di-commercio" type="Stringa"/>
        <xs:element name="capitale-sociale-sottoscritto" type="Importo"/>
        <xs:element name="capitale-sociale-sottoscritto-lettere" type="Stringa"/>
        <xs:element name="capitale-sociale-versato" type="Importo"/>
        <xs:element name="capitale-sociale-versato-lettere" type="Stringa"/>
        <xs:element name="presidente-assemblea" type="PresidenteAssemblea"/>
        <xs:element name="componenti-organo-amministrativo" type="ComponentiOrganoAmministrativo"
minOccurs="0"/>
        <xs:element name="presenti-membri-collegio" type="MembriCollegioPresenti" minOccurs="0"/>
        <xs:element name="non-esiste-collegio" minOccurs="0"/>
        <xs:element name="ora-scioglimento" type="xs:dateTime"/>
    </xs:sequence>
</xs:complexType>

<xs:complexType name="LuogoAssemblea">
    <xs:choice>
        <xs:element name="presso-sede"/>
        <xs:element name="non-presso-sede">
            <xs:complexType>
                <xs:sequence>
                    <xs:element name="indirizzo-assemblea" type="LuogoVia"/>
                    <xs:element name="piano" type="Stringa8"/>
                </xs:sequence>
            </xs:complexType>
        </xs:element>
    </xs:choice>
</xs:complexType>

<xs:complexType name="PresidenteAssemblea">
    <xs:sequence>
        <xs:element name="codice-fiscale" type="CodiceFiscalePersona"/>
        <xs:element name="nome" type="Stringa25"/>
        <xs:element name="cognome" type="Stringa25"/>
        <xs:element name="luogo-nascita" type="Luogo"/>
        <xs:element name="data-nascita" type="xs:date"/>
        <xs:element name="sesso" type="Sesso"/>
        <xs:element name="domicilio" type="LuogoVia"/>
        <xs:element name="in-qualita-di">
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:enumeration value="PRESIDENTE_CONSIGLIO_AMMINISTRAZIONE"/>
                    <xs:enumeration value="AMMINISTRATORE_UNICO"/>
                    <xs:enumeration value="PIU_ANZIANO_AMMINISTRATORI_PLURIMI"/>
                    <xs:enumeration value="PERSONA_DESIGNATA_DAI_SOCTI"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
    </xs:sequence>
</xs:complexType>

<xs:complexType name="ComponentiOrganoAmministrativo">
    <xs:sequence>
        <xs:element name="componente-organo-amministrativo" type="ComponenteOrganoAmministrativo"
maxOccurs="unbounded"/>
    </xs:sequence>
</xs:complexType>

<xs:complexType name="ComponenteOrganoAmministrativo">
    <xs:sequence>
        <xs:element name="nominativo" type="Stringa" />
    </xs:sequence>
</xs:complexType>

```

```

<xs:complexType name="MembriCollegioPresenti">
  <xs:sequence>
    <xs:element name="membro-collegio" type="MembroCollegio" maxOccurs="unbounded"/>
  </xs:sequence>
</xs:complexType>

<xs:complexType name="MembroCollegio">
  <xs:sequence>
    <xs:element name="nominativo" type="Stringa" />
  </xs:sequence>
</xs:complexType>

<xs:complexType name="ElencoSociPartecipanti">
  <xs:sequence>
    <xs:element name="socio-partecipante" type="SocioPartecipante" maxOccurs="unbounded"/>
  </xs:sequence>
</xs:complexType>

<xs:complexType name="SocioPartecipante">
  <xs:sequence>
    <xs:element name="nominativo-o-denominazione" type="Stringa"/>
    <xs:element name="codice-fiscale-socio" type="CodiceFiscale"/>
    <xs:element name="tipo-partecipazione">
      <xs:complexType>
        <xs:choice>
          <xs:element name="in-nome-proprio"/>
          <xs:element name="legale-rappresentante">
            <xs:complexType>
              <xs:sequence>
                <xs:element name="codice-fiscale-partecipante"
type="CodiceFiscalePersona"/>
                <xs:element name="nome-partecipante"
type="Stringa25"/>
                <xs:element name="cognome-partecipante"
type="Stringa25"/>
              </xs:sequence>
            </xs:complexType>
          </xs:element>
        </xs:choice>
      </xs:complexType>
    </xs:element>
    <xs:element name="percentuale-partecipazione" type="Percentuale"/>
    <xs:element name="valore-nominale-partecipazione" type="Importo"/>
    <xs:element name="note" type="Stringa" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>

<xs:complexType name="RelazionePresidente">
  <xs:sequence>
    <xs:element name="motivazione-modifiche" type="xs:string" />
    <xs:element name="tabella-modifiche-statuto" type="TabellaModificheStatuto"/>
  </xs:sequence>
</xs:complexType>

<xs:complexType name="TabellaModificheStatuto">
  <xs:sequence>
    <xs:element name="articolo-statuto-modificato" type="ArticoloStatutoModificato" maxOccurs="unbounded" />
  </xs:sequence>
</xs:complexType>

<xs:complexType name="ArticoloStatutoModificato">
  <xs:sequence>
    <xs:element name="mese-testo-vigente" type="Mese"/>
    <xs:element name="anno-testo-vigente" type="Anno"/>
    <xs:element name="testo-vigente" type="xs:string" minOccurs="0"/>
    <xs:element name="numero-articolo-testo-vigente" type="xs:string" minOccurs="0"/>
    <xs:element name="rubrica-testo-vigente" type="xs:string" minOccurs="0"/>
    <xs:element name="elenco-comma-testo-vigente" type="ElencoComma" minOccurs="0"/>
    <xs:element name="testo-proposto" type="TestoProposto"/>
    <xs:element name="numero-articolo-testo-proposto" type="NumeroArticoloTipizzato" minOccurs="0"/>
    <xs:element name="rubrica-testo-proposto" type="xs:string" minOccurs="0"/>
    <xs:element name="elenco-comma-testo-proposto" type="ElencoCommaNumero" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>

<xs:complexType name="ElencoComma">

```

```

        <xs:sequence>
            <xs:element name="comma" type="Comma" maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>

    <xs:complexType name="Comma">
        <xs:sequence>
            <xs:element name="comma-testo" type="xs:string"/>
        </xs:sequence>
    </xs:complexType>

    <xs:complexType name="ElencoCommaNumero">
        <xs:sequence>
            <xs:element name="comma" type="CommaNumero" maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>

    <xs:complexType name="CommaNumero">
        <xs:sequence>
            <xs:element name="comma-numero" type="NumeroCommaTipizzato"/>
        </xs:sequence>
    </xs:complexType>

    <xs:complexType name="TestoProposto">
        <xs:sequence>
            <xs:element name="porzione-testo" type="PorzioneTesto" maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>

    <xs:complexType name="PorzioneTesto">
        <xs:choice>
            <xs:element name="testo-normale" type="xs:string"/>
            <xs:element name="testo-aggiunto" type="xs:string"/>
            <xs:element name="testo-rimosso" type="xs:string"/>
        </xs:choice>
    </xs:complexType>

    <xs:complexType name="EsitiVotazione">
        <xs:sequence>
            <xs:element name="esito-socio" type="EsitoSocio" maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>

    <xs:complexType name="EsitoSocio">
        <xs:sequence>
            <xs:element name="nominativo-o-denominazione" type="Stringa"/>
            <xs:element name="esito">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:enumeration value="FAVOREVOLE"/>
                        <xs:enumeration value="CONTRARIO"/>
                        <xs:enumeration value="ASTENUTO"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="dichiarazioni-rese" type="Stringa" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>

    <xs:simpleType name="Int15">
        <xs:restriction base="xs:integer">
            <xs:minInclusive value="0"/>
            <xs:maxInclusive value="9999999999999999"/>
        </xs:restriction>
    </xs:simpleType>

    <xs:simpleType name="Int9">
        <xs:restriction base="xs:integer">
            <xs:minInclusive value="0"/>
            <xs:maxInclusive value="999999999"/>
        </xs:restriction>
    </xs:simpleType>

    <xs:simpleType name="Int2">
        <xs:restriction base="xs:integer">
            <xs:minInclusive value="0"/>
            <xs:maxInclusive value="99"/>
        </xs:restriction>
    </xs:simpleType>

```

```

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

<xs:complexType name="IdentificativoREA">
    <xs:sequence>
        <xs:element name="sigla-provincia" type="SiglaProvincia"/>
        <xs:element name="numero-REA" type="Int9"/>
    </xs:sequence>
</xs:complexType>

<xs:simpleType name="Percentuale">
    <xs:restriction base="xs:decimal">
        <xs:pattern value="(\d{1,3}).(\d{2})"/></xs:pattern>
    </xs:restriction>
</xs:simpleType>

<xs:simpleType name="Importo">
    <xs:restriction base="xs:decimal">
        <xs:pattern value="(\d{1,15}).(\d{2})"/>
    </xs:restriction>
</xs:simpleType>

<xs:complexType name="Luogo">
    <xs:sequence>
        <xs:group ref="Citta"/>
    </xs:sequence>
</xs:complexType>

<xs:complexType name="LuogoVia">
    <xs:sequence>
        <xs:group ref="Citta"/>
        <xs:element name="cap" minOccurs="0" type="Cap"/> </xs:element>
        <xs:group ref="DatiIndirizzo"/>
    </xs:sequence>
</xs:complexType>

<xs:group name="DatiIndirizzo">
    <xs:sequence>
        <xs:element name="denominazione-stradale" type="Stringa30"/>
        <xs:element name="numero-civico" type="Stringa"/>
        <xs:element minOccurs="0" name="frazione" type="Stringa"/>
    </xs:sequence>
</xs:group>

<xs:group name="Citta">
    <xs:sequence>
        <xs:element name="stato" type="Stato"/>
        <xs:element name="citta">
            <xs:complexType>
                <xs:choice>
                    <xs:element name="citta-italiana" type="CittaItaliana"/> </xs:element>
                    <xs:element name="citta-straniera" type="CittaStraniera"/> </xs:element>
                </xs:choice>
            </xs:complexType>
        </xs:element>
    </xs:sequence>
</xs:group>

<xs:simpleType name="Cap">
    <xs:restriction base="Stringa">
        <xs:pattern value="\d{5}"/>
    </xs:restriction>
</xs:simpleType>

<xs:complexType name="CittaItaliana">
    <xs:sequence>
        <xs:element name="sigla-provincia" type="SiglaProvincia"/>
        <xs:element name="comune" type="Comune"/>
    </xs:sequence>
</xs:complexType>

<xs:complexType name="CittaStraniera">
    <xs:sequence>
        <xs:element name="comune" type="Stringa30"/>
    </xs:sequence>
</xs:complexType>

```

```

<xs:complexType name="Stato">
  <xs:sequence>
    <xs:element name="codice-stato" type="Stringa3"/>
    <xs:element name="descrizione-stato" type="Stringa30"/> </xs:element>
  </xs:sequence>
</xs:complexType>

<xs:simpleType name="SiglaProvincia">
  <xs:restriction base="Stringa">
    <xs:pattern value="[A-Z]{2}"/>
  </xs:restriction>
</xs:simpleType>

<xs:complexType name="Comune">
  <xs:simpleContent>
    <xs:extension base="Stringa30"/> </xs:extension>
  </xs:simpleContent>
</xs:complexType>

<xs:simpleType name="Anno">
  <xs:restriction base="xs:string">
    <xs:pattern value="[1-2][0-9][0-9][0-9]"/>
  </xs:restriction>
</xs:simpleType>

<xs:simpleType name="NumeroArticoloTipizzato">
  <xs:restriction base="xs:string">
    <xs:pattern value="([1-9][1-9][0-9])"/>
  </xs:restriction>
</xs:simpleType>

<xs:simpleType name="NumeroCommaTipizzato">
  <xs:restriction base="xs:string">
    <xs:pattern value="([1-9][1-9][0-9]).([1-9][1-9][0-9])"/>
  </xs:restriction>
</xs:simpleType>

<xs:simpleType name="Mese">
  <xs:restriction base="xs:string">
    <xs:pattern value="[0-1][0-9]"/>
  </xs:restriction>
</xs:simpleType>

<xs:simpleType name="UUID">
  <xs:restriction base="xs:string">
    <xs:pattern value="[0-9a-z]{8}(-)[0-9a-z]{4}(-)[0-9a-z]{4}(-)[0-9a-z]{4}(-)[0-9a-z]{12}"/>
  </xs:restriction>
</xs:simpleType>

<xs:complexType name="VersioneSchema">
  <xs:attribute name="versione" use="required">
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="(\d+.)?\d+.\d+(-beta)?"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
</xs:complexType>

<xs:complexType name="Richiedente">
  <xs:sequence>
    <xs:element name="codice-fiscale" type="CodiceFiscalePersona"/>
    <xs:element name="cognome" type="Stringa"/>
    <xs:element name="nome" type="Stringa"/>
  </xs:sequence>
</xs:complexType>

<xs:simpleType name="CodiceFiscale">
  <xs:restriction base="xs:string">
    <xs:pattern value="[0-9]{11}"/>
    <xs:pattern
      value="[A-Z]{6}[0-9A-Z][0-9LMNPQRSTU][ABCDEHLMRST][0-9LMNPQRSTU]{2}[A-Z][0-
9LMNPQRSTU]{3}[A-Z]"
    />
  </xs:restriction>
</xs:simpleType>

<xs:simpleType name="CodiceFiscalePersona">

```

```

        <xs:restriction base="xs:string">
            <xs:pattern
                value="[A-Z]{6}[0-9A-Z][0-9LMNPQRSTUVWXYZ][ABCDEHLMRST][0-9LMNPQRSTUVWXYZ]{2}[A-Z][0-
9LMNPQRSTUVWXYZ]{3}[A-Z]"
            />
        </xs:restriction>
    </xs:simpleType>

    <xs:simpleType name="Stringa">
        <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:pattern value="[ -Z\r\n]*/>
        </xs:restriction>
    </xs:simpleType>

    <xs:simpleType name="Stringa3">
        <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="3"/>
            <xs:pattern value="[ -Z\r\n]*/>
        </xs:restriction>
    </xs:simpleType>

    <xs:simpleType name="Stringa25">
        <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="25"/>
            <xs:pattern value="[ -Z\r\n]*/>
        </xs:restriction>
    </xs:simpleType>

    <xs:simpleType name="Stringa30">
        <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="30"/>
            <xs:pattern value="[ -Z\r\n]*/>
        </xs:restriction>
    </xs:simpleType>

    <xs:simpleType name="Stringa8">
        <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="8"/>
            <xs:pattern value="[ -Z\r\n]*/>
        </xs:restriction>
    </xs:simpleType>

    <xs:simpleType name="Stringa80">
        <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="80"/>
            <xs:pattern value="[ -Z\r\n]*/>
        </xs:restriction>
    </xs:simpleType>

    <xs:simpleType name="DenominazioneImpresa">
        <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="290"/>
            <xs:pattern value="[ -Z\r\n]*/>
        </xs:restriction>
    </xs:simpleType>

    <xs:complexType name="Struttura">
        <xs:sequence>
            <xs:element name="documento-allegato" type="BaseAllegato" minOccurs="0"
                maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>

    <xs:complexType name="BaseAllegato">
        <xs:sequence>
            <xs:element name="descrizione" type="Stringa"/>
            <xs:element name="nome-file" type="NomeFile"/>
            <xs:element name="contenuto-allegato" type="PraticaBinaryData"/>
        </xs:sequence>
    </xs:complexType>

```



```

<xs:simpleType name="PraticaBinaryData">
  <xs:restriction base="xs:base64Binary">
    <xs:minLength value="1"/>
  </xs:restriction>
</xs:simpleType>

<xs:simpleType name="NomeFile">
  <xs:restriction base="xs:string">
    <xs:maxLength value="80"/>
    <xs:pattern value="[ -~]+\.[!~]*"/>
  </xs:restriction>
</xs:simpleType>

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

<xs:complexType name="AutenticaPubblicoUfficiale">
  <xs:sequence>
    <xs:element name="codice-fiscale-pubblico-ufficiale" type="CodiceFiscalePersona"/>
    <xs:element name="cognome-pubblico-ufficiale" type="Stringa"/>
    <xs:element name="nome-pubblico-ufficiale" type="Stringa"/>
    <xs:element name="attestazione-pubblico-ufficiale" type="Stringa"/>
  </xs:sequence>
</xs:complexType>
</xs:schema>

```

## Esempio di file XML del modello tipizzato in formato elaborabile – Allegati A, A1, A2, A4

Un esempio di file XML del modello tipizzato dell'atto modificativo di atto costitutivo e statuto di start-up innovative aventi forma di società a responsabilità limitata, relativamente agli allegati A, A1, A2, A4:

```

<?xml version="1.0"?>
<atto xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" tipo-atto="MSR"
codice="5e8f6dd8-b434-4f89-a444-509504df27d6">
  <info-schema versione="1.0.0"/>
  <richiedente>
    <codice-fiscale>RSSMRA80A01F205X</codice-fiscale>
    <cognome>ROSSI</cognome>
    <nome>MARIO</nome>
  </richiedente>
  <dati-atto>
    <modificativo-startup-srl>
      <verbale-assemblea>
        <data-assemblea>2017-02-24</data-assemblea>
        <data-assemblea-lettere>VENTIQUATTRO FEBBRAIO
          DUEMILADICIASSETTE</data-assemblea-lettere>
        <luogo-assemblea>
          <presso-sede/>
        </luogo-assemblea>
        <ora-inizio>2017-02-24T09:00:00</ora-inizio>
        <denominazione>INNOVAZIONE STARTUP S.R.L.</denominazione>
        <indirizzo-sede>
          <stato>
            <codice-stato>I</codice-stato>
            <descrizione-stato>ITALIA</descrizione-stato>
          </stato>
          <citta>
            <citta-italiana>
              <sigla-provincia>MI</sigla-provincia>
              <comune>MILANO</comune>
            </citta-italiana>
          </citta>
          <cap>20145</cap>
          <denominazione-stradale>VIA ALESSANDRO MANZONI</denominazione-stradale>
          <numero-civico>45</numero-civico>
        </indirizzo-sede>
      </modificativo-startup-srl>
    </dati-atto>
  </atto>

```

```

</indirizzo-sede>
<codice-fiscale-societa>1111111115</codice-fiscale-societa>
<identificativo-REA>
  <sigla-provincia>MI</sigla-provincia>
  <numero-REA>12345678</numero-REA>
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