Jeu de données FINESS « etalab_cs1100502 »

Structure : Établissement (ET)

1   Format du fichier

Fichier tabulaire, séparateur tabulation

Ligne 1 : Commentaire

Nombre de sections : 1

Section 1 : Lignes préfixées « structureet »

2   Correspondance entre les données et leur position

	Donnée	Balise XML	Numéro d'ordre
	Section : structureet	–	1
	Numéro FINESS ET	nofinesset	2
	Numéro FINESS EJ	nofinessej	3
	Raison sociale	rs	4
	Raison sociale longue	rslongue	5
	Complément de raison sociale	complrs	6
	Complément de distribution	compldistrib	7
	Numéro de voie	numvoie	8
	Type de voie	typvoie	9
	Libellé de voie	voie	10
	Complément de voie	compvoie	11
	Lieu-dit / BP	lieuditbp	12
	Code Commune	commune	13
	Département	departement	14
	Libellé département	libdepartement	15
	Ligne d'acheminement (CodePostal+Lib commune)	ligneacheminement	16
	Téléphone	telephone	17
	Télécopie	telecopie	18
	Catégorie d'établissement	categetab	19
	Libelle catégorie d'établissement	libcategetab	20
	Catégorie d'agrégat d'établissement	categagretab	21
	Libellé catégorie d'agrégat d'établissement	libcategagretab	22
	Numéro de SIRET	siret	23
	Code APE	codeape	24
	Code MFT	codemft	25
	Libelle MFT	libmft	26
	Code SPH	codesph	27
	Libelle SPH	libsph	28
	Date d'ouverture	dateouv	29
	Date d'autorisation	dateautor	30
	Date de mise à jour sur la structure	datemaj	31
	Numéro éducation nationale	numuai	32

3 Correspondance entre les données et leur identifiant

```xml
<?xml version="1.0" encoding="UTF-8"?>
<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">
   <xs:simpleType name="typeNumeroFiness">
      <xs:restriction base="xs:string">
         <xs:pattern value="[0-9][0-9A-Z][0-9]{7}" />
      </xs:restriction>
   </xs:simpleType>
   <xs:simpleType name="typeRaisonSociale">
      <xs:restriction base="xs:string">
         <xs:minLength value="1" />
         <xs:maxLength value="38" />
      </xs:restriction>
   </xs:simpleType>
   <xs:simpleType name="typeRaisonSocialeLongue">
      <xs:restriction base="xs:string">
         <xs:minLength value="1" />
         <xs:maxLength value="60" />
      </xs:restriction>
   </xs:simpleType>
   <xs:simpleType name="typeComplementRaisonSociale">
      <xs:restriction base="xs:string">
         <xs:minLength value="1" />
         <xs:maxLength value="32" />
      </xs:restriction>
   </xs:simpleType>
   <xs:simpleType name="typeComplementDistribution">
      <xs:restriction base="xs:string">
         <xs:minLength value="1" />
         <xs:maxLength value="32" />
      </xs:restriction>
   </xs:simpleType>
   <xs:simpleType name="typeNumeroVoie">
      <xs:restriction base="xs:string">
         <xs:pattern value="[0-9]{1,4}" />
      </xs:restriction>
   </xs:simpleType>
   <xs:simpleType name="typeTypeVoie">
      <xs:restriction base="xs:string">
         <xs:pattern value="[A-Z]{1,4}" />
      </xs:restriction>
   </xs:simpleType>
   <xs:simpleType name="typeLibelleVoie">
      <xs:restriction base="xs:string">
         <xs:minLength value="1" />
         <xs:maxLength value="27" />
      </xs:restriction>
   </xs:simpleType>
   <xs:simpleType name="typeComplementVoie">
      <xs:restriction base="xs:string">
         <xs:enumeration value="B" />
         <xs:enumeration value="C" />
         <xs:enumeration value="Q" />
```

```xml
            <xs:enumeration value="T" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeLieuDitBp">
        <xs:restriction base="xs:string">
            <xs:minLength value="1" />
            <xs:maxLength value="32" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeCommune">
        <xs:restriction base="xs:string">
            <xs:pattern value="[0-9]{3}" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeDepartement">
        <xs:restriction base="xs:string">
            <xs:pattern value="[0-9][0-9A-Z]" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeLibelleDepartement">
        <xs:restriction base="xs:string">
            <xs:minLength value="1" />
            <xs:maxLength value="24" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeLigneAcheminement">
        <xs:restriction base="xs:string">
            <xs:pattern value="[0-9]{5} [\s\S]{1,26}" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeTelephone">
        <xs:restriction base="xs:string">
            <xs:pattern value="[0-9]{10}" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeTelecopie">
        <xs:restriction base="xs:string">
            <xs:pattern value="[0-9]{10}" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeCategorie">
        <xs:restriction base="xs:string">
            <xs:pattern value="[0-9]{3}" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeLibelleCategorie">
        <xs:restriction base="xs:string">
            <xs:minLength value="1" />
            <xs:maxLength value="60" />
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeCategorieAgregat">
        <xs:restriction base="xs:string">
```

```xml
        <xs:pattern value="[0-9]{4}" />
    </xs:restriction>
</xs:simpleType>
<xs:simpleType name="typeLibelleCategorieAgregat">
    <xs:restriction base="xs:string">
        <xs:minLength value="1" />
        <xs:maxLength value="60" />
    </xs:restriction>
</xs:simpleType>
<xs:simpleType name="typeSiret">
    <xs:restriction base="xs:string">
        <xs:pattern value="[0-9]{14}" />
    </xs:restriction>
</xs:simpleType>
<xs:simpleType name="typeCodeApe">
    <xs:restriction base="xs:string">
        <xs:pattern value="[0-9]{4}[A-Z]" />
    </xs:restriction>
</xs:simpleType>
<xs:simpleType name="typeCodeMft">
    <xs:restriction base="xs:string">
        <xs:pattern value="[0-9]{2}" />
    </xs:restriction>
</xs:simpleType>
<xs:simpleType name="typeLibelleMft">
    <xs:restriction base="xs:string">
        <xs:minLength value="1" />
        <xs:maxLength value="60" />
    </xs:restriction>
</xs:simpleType>
<xs:simpleType name="typeCodeSph">
    <xs:restriction base="xs:string">
        <xs:pattern value="[0-9]{1}" />
    </xs:restriction>
</xs:simpleType>
<xs:simpleType name="typeLibelleSph">
    <xs:restriction base="xs:string">
        <xs:minLength value="1" />
        <xs:maxLength value="60" />
    </xs:restriction>
</xs:simpleType>
<xs:simpleType name="typeDateOuverture">
    <xs:restriction base="xs:date" />
</xs:simpleType>
<xs:simpleType name="typeDateAutorisation">
    <xs:restriction base="xs:date" />
</xs:simpleType>
<xs:simpleType name="typeDateMajStructure">
    <xs:restriction base="xs:date" />
</xs:simpleType>
<xs:simpleType name="typeNumeroUAI">
    <xs:restriction base="xs:string">
        <xs:pattern value="[0-9]{7}[A-Z]" />
```

```xml
        </xs:restriction>
    </xs:simpleType>
    <xs:simpleType name="typeEmetteur">
        <xs:restriction base="xs:string">
            <xs:enumeration value="ANESM" />
            <xs:enumeration value="anesm" />
            <xs:enumeration value="ARHGOS" />
            <xs:enumeration value="arhgos" />
            <xs:enumeration value="ARSIDF" />
            <xs:enumeration value="arsidf" />
            <xs:enumeration value="ASIP" />
            <xs:enumeration value="asip" />
            <xs:enumeration value="BIOMED" />
            <xs:enumeration value="biomed" />
            <xs:enumeration value="CNAMTS" />
            <xs:enumeration value="cnamts" />
            <xs:enumeration value="CNSA" />
            <xs:enumeration value="cnsa" />
            <xs:enumeration value="ETALAB" />
            <xs:enumeration value="etalab" />
            <xs:enumeration value="FINESS" />
            <xs:enumeration value="finess" />
            <xs:enumeration value="FNMF" />
            <xs:enumeration value="fnmf" />
            <xs:enumeration value="IMOTEP" />
            <xs:enumeration value="imotep" />
            <xs:enumeration value="PHAR" />
            <xs:enumeration value="phar" />
            <xs:enumeration value="RESS" />
            <xs:enumeration value="ress" />
        </xs:restriction>
    </xs:simpleType>
    <xs:element name="fluxetalab">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="horodatage" minOccurs="1" maxOccurs="1" />
                <xs:choice minOccurs="1" maxOccurs="unbounded">
                    <xs:element ref="structureet" />
                </xs:choice>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="horodatage">
        <xs:complexType>
            <xs:sequence>
                <xs:element name="emetteur" type="typeEmetteur" minOccurs="1" maxOccurs="1"
/>
                <xs:element name="destinataire" type="typeEmetteur" minOccurs="1"
maxOccurs="1" />
                <xs:element name="versionmessage" type="xs:string" minOccurs="1"
maxOccurs="1" />
                <xs:element name="fluxnum" type="xs:nonNegativeInteger" minOccurs="1"
maxOccurs="1" />
```

```xml
            <xs:element name="datemaj" type="xs:date" minOccurs="1" maxOccurs="1" />
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="structureet">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="nofinesset" type="typeNumeroFiness" minOccurs="1"
maxOccurs="1" nillable="false" />
            <xs:element name="nofinessej" type="typeNumeroFiness" minOccurs="1"
maxOccurs="1" nillable="false" />
            <xs:element name="rs" type="typeRaisonSociale" minOccurs="1" maxOccurs="1"
nillable="false" />
            <xs:element name="rslongue" type="typeRaisonSocialeLongue" minOccurs="1"
maxOccurs="1" nillable="true" />
            <xs:element name="complrs" type="typeComplementRaisonSociale" minOccurs="1"
maxOccurs="1" nillable="true" />
            <xs:element name="compldistrib" type="typeComplementDistribution"
minOccurs="1" maxOccurs="1" nillable="true" />
            <xs:element name="numvoie" type="typeNumeroVoie" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="typvoie" type="typeTypeVoie" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="voie" type="typeLibelleVoie" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="compvoie" type="typeComplementVoie" minOccurs="1"
maxOccurs="1" nillable="true" />
            <xs:element name="lieuditbp" type="typeLieuDitBp" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="commune" type="typeCommune" minOccurs="1" maxOccurs="1"
nillable="false" />
            <xs:element name="departement" type="typeDepartement" minOccurs="1"
maxOccurs="1" nillable="false" />
            <xs:element name="libdepartement" type="typeLibelleDepartement" minOccurs="1"
maxOccurs="1" nillable="false" />
            <xs:element name="ligneacheminement" type="typeLigneAcheminement"
minOccurs="1" maxOccurs="1" nillable="false" />
            <xs:element name="telephone" type="typeTelephone" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="telecopie" type="typeTelecopie" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="categetab" type="typeCategorie" minOccurs="1" maxOccurs="1"
nillable="false" />
            <xs:element name="libcategetab" type="typeLibelleCategorie" minOccurs="1"
maxOccurs="1" nillable="true" />
            <xs:element name="categagretab" type="typeCategorieAgregat" minOccurs="1"
maxOccurs="1" nillable="false" />
            <xs:element name="libcategagretab" type="typeLibelleCategorieAgregat"
minOccurs="1" maxOccurs="1" nillable="true" />
            <xs:element name="siret" type="typeSiret" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="codeape" type="typeCodeApe" minOccurs="1" maxOccurs="1"
nillable="true" />
```

```xml
            <xs:element name="codemft" type="typeCodeMft" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="libmft" type="typeLibelleMft" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="codesph" type="typeCodeSph" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="libsph" type="typeLibelleSph" minOccurs="1" maxOccurs="1"
nillable="true" />
            <xs:element name="dateouv" type="typeDateOuverture" minOccurs="1"
maxOccurs="1" nillable="true" default="1900-01-01" />
            <xs:element name="dateautor" type="typeDateAutorisation" minOccurs="1"
maxOccurs="1" nillable="true" default="1900-01-01" />
            <xs:element name="datemaj" type="typeDateMajStructure" minOccurs="1"
maxOccurs="1" nillable="false" default="1900-01-01" />
            <xs:element name="numuai" type="typeNumeroUAI" minOccurs="1" maxOccurs="1"
nillable="true" />
        </xs:sequence>
    </xs:complexType>
  </xs:element>
</xs:schema>
```