



INTERNATIONAL STANDARD ISO/IEC 21000-7:2007
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION
INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

Information technology — Multimedia framework (MPEG-21) —

Part 7:

Digital Item Adaptation

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Cadre multimédia (MPEG-21) —

Partie 7: Adaptation d'article numérique

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 21000-7:2007 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio, picture, multimedia and hypermedia information*.

Page 186, 9.3.2, replace:

```
<complexType name="AdaptationQoSType">
  <complexContent>
    <extension base="dia:DIADescriptionType">
      <choice>
        <element name="Module" type="dia:BaseModuleType"
maxOccurs="unbounded"/>
        <element name="IOPin" type="dia:IOPinType" maxOccurs="unbounded"/>
        <element name="Constraints" type="dia:ReferenceType" minOccurs="0"/>
      </choice>
    </extension>
  </complexContent>
</complexType>
```

with:

```
<complexType name="AdaptationQoSType">
  <complexContent>
    <extension base="dia:DIADescriptionType">
      <choice maxOccurs="unbounded">
        <element name="Module" type="dia:BaseModuleType"
maxOccurs="unbounded"/>
        <element name="IOPin" type="dia:IOPinType" maxOccurs="unbounded"/>
        <element name="Constraints" type="dia:ReferenceType" minOccurs="0"/>
      </choice>
    </extension>
  </complexContent>
</complexType>
```

Page 186, 9.3.3, replace:

IOPin	Describes the globally declared interface of the modules for linking modules and for external referencing.
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with:

IOPin	<p>Describes the globally declared interface of the modules for linking modules and for external referencing.</p> <p>The scope of the id attribute of the IOPin element shall be limited to the AdaptationQoS description containing it.</p> <p>NOTE The id attribute of the IOPin element shall be unique within a single AdaptationQoS description.</p>
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Page 188, 9.5.2, replace:

```
<attribute name="id" type="ID" use="required"/>
```

with:

```
<attribute name="id" type="NMTOKEN" use="required"/>
```