



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	Describes the globally declared interface of the modules for linking modules and for external referencing. The scope of the id attribute of the IOPin element shall be limited to the AdaptationQoS description containing it. NOTE The id attribute of the IOPin element shall be unique within a single AdaptationQoS description.
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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"/>
```