Title (Introductory element — Main element — Part #: Part title)

# Scope *(mandatory)*

Type text.

# Normative references *(mandatory)*

There are no normative references in this document.

# Terms and definitions *(mandatory)*

For the purposes of this document, the following terms and definitions apply.

3.1

term

text of the definition

Note 1 to entry: Text of the note.

[SOURCE: …]

3.2

term

text of the definition

# Clause title autonumber

Type text.

# Clause title

Type text.

*Use subclauses if required e.g. 5.1 or 5.1.1. For example:*

## Subclause autonumber

### Subclause autonumber

*There are two options for providing formulae: Equation Editor in MS Word, or MathType Equation.*

Example of formula in MS Equation Editor:

where

|  |  |  |
| --- | --- | --- |
|   | *A* | is the equivalent absorption area of the room, in square meters; |
|   | *S* | is the area in square meters of the measurement surface (in the case of this procedure, *S* is a sphere with a radius of 1 m, i.e. *S* = 4*π*). |

The same formula in MathType Equation:



# Clause title

Example of codes:

<xs:complexType name="Route">

 <xs:sequence>

 <xs:element name="routeID" type="tdt:IntUnLoMB"/>

 <xs:element name="routeListID" type="tdt:IntUnLoMB"/>

 <xs:element name="listCount" type="tdt:IntUnLoMB"/>

 </xs:sequence>

</xs:complexType>