



INTERNATIONAL STANDARD ISO/IEC 8613-2:1995
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION
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Information technology — Open Document Architecture (ODA) and interchange format: Document structures

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Architecture de document ouverte (ODA) et format de transfert: Structures de documents

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO/IEC 8613-2:1995 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*.

INTERNATIONAL STANDARD

ITU-T RECOMMENDATION

**INFORMATION TECHNOLOGY – OPEN DOCUMENT ARCHITECTURE (ODA)
AND INTERCHANGE FORMAT: DOCUMENT STRUCTURES**

TECHNICAL CORRIGENDUM 2

1) Subclause 6.2.2

Delete the last paragraph and add the following paragraphs at the end of the subclause:

In addition to the content architectures defined in parts of ITU-T Rec. T.410-Series | ISO/IEC 8613, external content information pertaining to a Specification other than ITU-T Rec. T.410-Series | ISO/IEC 8613 can also be included in content portions.

The rules for inclusion of external content are the same as those for the inclusion of content standardized by ITU-T Rec. T.410-Series | ISO/IEC 8613. That is, the information within each content portion shall pertain to a particular type of content and the structure of this information shall be defined by a content architecture.

2) Subclause 6.3.11

Reword the first paragraph as follows:

A document that does not contain a generic logical structure and/or a generic layout structure can refer to an external-document. The external-document is identified in the document profile of the document that is interchanged. The generic structure(s) (logical and/or layout) in an external-document shall be applicable only if the document referring to the external-document does not already contain the respective generic structure(s). Styles may be present in both the interchanged document and the external-document.

3) Subclause 6.4.2

Add the following sentence at the end of the seventh paragraph:

In the case of external content architectures, a content layout process may be described by a Specification other than ITU-T Rec. T.410-Series | ISO/IEC 8613.

4) Subclause 6.4.3

Add the following sentence at the end of the last paragraph:

In the case of external content architectures, some aspects of imaging that depend on the content architecture may be described by a Specification other than ITU-T Rec. T.410-Series | ISO/IEC 8613.

5) Subclause 7.3.1.4

Add the following Note after the last paragraph:

NOTE – The area of a frame may degenerate to zero width and zero height if the content associated with the basic object(s) subordinate to the frame consists only of empty octet strings.

6) **Subclause 7.3.1.5**

Add the following Note after the last paragraph:

NOTE – The area of a block may degenerate to zero width and zero height if the content associated with the block consists only of empty octet strings.

7) **Subclause 9.1.1.4**

Add the following sentence at the end of the last paragraph:

In the case of external content architectures, presentation attributes may be defined by a Specification other than ITU-T Rec. T.410-Series | ISO/IEC 8613.

8) **Subclause 9.1.1.5**

Add the following sentence at the end of the last paragraph:

In the case of external content architectures, other attributes may be defined by a Specification other than ITU-T Rec. T.410-Series | ISO/IEC 8613.

9) **Subclause 9.1.2.4**

Replace the last bullet j) of the last paragraph before the Note by:

- j) The default value defined in the ITU-T Rec. T.410-Series | ISO/IEC 8613, or, if the attribute belongs to an external content architecture, the default value defined by a Specification other than ITU-T Rec. T.410-Series | ISO/IEC 8613, is used.

10) **Subclause 9.1.2.5**

Replace the last bullet c) of the second paragraph by:

- c) The default value defined in the ITU-T Rec. T.410-Series | ISO/IEC 8613, or, in the case of an external content architecture, the default value defined by a Specification other than ITU-T Rec. T.410-Series | ISO/IEC 8613, is used.

11) **Subclause 9.4.1.2**

*Modify the **Permissible values** section as follows:*

– Case 1:

– horizontal dimension:

– fixed dimension: non-negative integer;

– vertical dimension: one of two sub-parameters:

– fixed dimension: non-negative integer;

– variable page height: any integer (see Note);