INTERNATIONAL STANDARD ISO/IEC 8613-4:1994
TECHNICAL CORRIGENDUM 1

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Information technology — Open Document Architecture (ODA) and Interchange Format: Document profile

TECHNICAL CORRIGENDUM 1

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

RECTIFICATIF TECHNIQUE 1

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INTERNATIONAL STANDARD

ITU-T RECOMMENDATION

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

TECHNICAL CORRIGENDUM 1

1) Subclause 7.3.10

Add a new clause 7.3.10.5 as follows:

7.3.10.5 Assured reproduction areas

The value of this attribute consists of one or more entries where each entry consists of the two parameters "nominal page size" and "assured reproduction area". Each entry associates a nominal page size with the position and dimension of its assured reproduction area. One and only one entry may be supplied for each nominal page size used in the document which is different from the nominal page sizes listed in ITU-T Rec. T.412 | ISO/IEC 8613-2 and their respective landscape equivalents.

The value of the parameter "nominal page size" is a pair of positive integers specifying a nominal page size used in the document which shall be different from any page size listed in ITU-T Rec. T.412 | ISO/IEC 8613-2 and its respective landscape equivalent.

The parameter "assured reproduction area" consists of the two sub-parameters "position" and "dimension". The value of the sub-parameter "position" is a pair of non-negative integers specifying the position of the upper left corner of the assured reproduction area with respect to the upper left corner of the nominal page. The value of the sub-parameter "dimension" is a pair of positive integers specifying the horizontal and vertical dimensions of the assured reproduction area.

All dimensions are given in scaled measurement units.

NOTE – This attribute is used only if the position and dimension of the assured reproduction area are required to determine the default value of the attribute "page position" as described in ITU-T Rec. T.412 | ISO/IEC 8613-2 for nominal page sizes different from those listed in ITU-T Rec. T.412 | ISO/IEC 8613-2 and their respective landscape equivalents.

2) Table B.1

Change the Additional document characteristics, Colour characteristics *and* Colour spaces list *entries as follows:*

Attributes	Condition	Classification
Additional document characteristics		
– unit scaling	(Note 8)	NM
– fonts list	(Note 9)	NM
– assured reproduction areas	(Note 10)	NM
Colour characteristics	(Note 11)	NM
Colour spaces list	(Note 11)	NM

Change the number of current Note 10 to 11 and insert the following entry after Note 9:

10 To be included if the document application profile permits nominal page sizes other than those listed in ITU-T Rec. T.412 | ISO/IEC 8613-2.

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