



INTERNATIONAL STANDARD ISO/IEC 8613-5:1994
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 — Open Document Architecture (ODA) and Interchange Format: Open Document Interchange Format

TECHNICAL CORRIGENDUM 1

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

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO/IEC 8613-5:1994 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:
OPEN DOCUMENT INTERCHANGE FORMAT**

TECHNICAL CORRIGENDUM 1

1) Subclause 7.7

In the definition for Additional-Doc-Characteristics, replace:

colour-spaces-list [1] IMPLICIT Colour-Spaces-List OPTIONAL }

by:

colour-spaces-list [1] IMPLICIT Colour-Spaces-List OPTIONAL,
assured-reproduction-areas [5] IMPLICIT Assured-Reproduction-Areas OPTIONAL }

After the definition for Font-Reference, add:

Assured-Reproduction-Areas ::= SET OF SET {
 nominal-page-size [0] IMPLICIT Measure-Pair,
 assured-reproduction-area [1] SET {
 position [0] IMPLICIT Measure-Pair,
 dimensions [1] IMPLICIT Measure-Pair } }

2) Subclause 7.15

In the definition for Document-Profile-Attribute-Names, insert assured-reproduction-areas (86), between colour-spaces-list (45), and title (46),.

3) Subclause E.14.2

Under <! -- Document Characteristics -->, replace:

<!ELEMENT docchar -- document characteristics --
 – o (approf?, appdefs?, ODAver, altfeat?, nonbasic?, fontlist?,
 colchar?, colspacs?) >

by:

<!ELEMENT docchar -- document characteristics --
 – o (approf?, appdefs?, ODAver, altfeat?, nonbasic?, fontlist?,
 assrep*, colchar?, colspacs?) >

After the attribute list declaration for fattset, insert:

<!ELEMENT assrep -- assured reproduction areas --
 – o EMPTY>
<!ATTLIST assrep assrsize NUMBERS #REQUIRED -- pair of numbers --
 assrarea NUMBERS #REQUIRED -- 2 pairs of numbers -->