



National Standards Authority of Ireland

IRISH STANDARD

I.S. EN ISO 19115:2005

ICS 35.240.70

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GEOGRAPHIC INFORMATION - METADATA

(ISO 19115:2003)

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Údarás um Chaighdeán Náisiúnta na hÉireann

English version
Version Française
Deutsche Fassung

Geographic information - Metadata (ISO 19115:2003/Cor 1:2006)

Information géographique - Métadonnées
(ISO 19115:2003/Cor 1:2006)

Geoinformation - Metadaten (ISO
19115:2003/Cor 1:2006)

This corrigendum becomes effective on 1 October 2008 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 1 octobre 2008 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 1. Oktober 2008 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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I.S. EN ISO 19115:2005/AC:2008

EN ISO 19115:2005/AC:2008 (E)

Endorsement notice

The text of ISO 19115:2003/Cor.1:2006 has been approved by CEN as a European Corrigendum without any modification.



I.S. EN ISO 19115:2003/AC:2008
INTERNATIONAL STANDARD ISO 19115:2003
TECHNICAL CORRIGENDUM 1

Published 2006-07-01

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Geographic information — Metadata

TECHNICAL CORRIGENDUM 1

Information géographique — Métadonnées

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 19115:2003 was prepared by Technical Committee ISO/TC 211, *Geographic information/Geomatics*. Annex A provides a list of changes.

Page 2, Clause 3

Add the following Normative reference:

ISO 19119, *Geographic information — Services*

Page 7, subclause 5.5

Replace the list with the following:

CI	Citation (ISO 19115)
DQ	Data quality (ISO 19115)
DS	Dataset (ISO 19115)
EX	Extent (ISO 19115)
GF	General Feature (ISO 19109)
GM	Geometry (ISO 19107)
LI	Lineage (ISO 19115)
MD	Metadata (ISO 19115)

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RS	Reference System (ISO 19115)
SC	Spatial Coordinates (ISO 19111)
SV	Services (ISO 19119)
TM	Temporal (ISO 19108)

Page 8, subclause 6.2

Replace 6.2 with the following:

Figure 3 is a UML class diagram defining the classes of geographic information to which metadata applies. It specifies that a dataset (DS_DataSet) and aggregations of datasets (DS_Aggregate) must have one or more related Metadata entity sets (MD_Metadata). Metadata may optionally relate to a Feature, Feature Attribute, Feature Type, Feature Property Type (a Metaclass instantiated by Feature association role, Feature attribute type, and Feature operation). The method for relating metadata to feature and attribute instances is defined in ISO 19109. Dataset aggregations may be specified (subclassed) as a general association (DS_OtherAggregate), a dataset series (DS_Series), or a special activity (DS_Initiative). MD_Metadata also applies to other classes of information and services not shown in this diagram (see MD_ScopeCode, B.5.25).

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