

SLOVENSKI STANDARD
SIST EN ISO 19144-1:2012/AC:2013
01-marec-2013

Geografske informacije - Klasifikacijski sistemi - 1. del: Struktura klasifikacijskega sistema - Tehnični popravek 1 (ISO 19144-1:2009/Cor 1:2012)

Geographic information - Classification systems - Part 1: Classification system structure - Technical Corrigendum 1 (ISO 19144-1:2009/Cor 1:2012)

Geoinformation - Klassifizierungssysteme - Teil 1: Struktur des Klassifizierungssystems (ISO 19144-1:2009/Cor 1:2012)

Information géographique - Systèmes de classification - Partie 1: Structure de système de classification - Rectificatif technique 1 (ISO 19144-1:2009/Cor 1:2012)

<https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4e79ebf51682/sist-en-iso-19144-1-2012-ac-2013>

Ta slovenski standard je istoveten z: EN ISO 19144-1:2012/AC:2012

ICS:

07.040	Astronomija. Geodezija. Geografija	Astronomy. Geodesy. Geography
35.240.70	Uporabniške rešitve IT v znanosti	IT applications in science

SIST EN ISO 19144-1:2012/AC:2013 **en,fr,de**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN ISO 19144-1:2012/AC:2013

<https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4e79ebf51682/sist-en-iso-19144-1-2012-ac-2013>

EUROPEAN STANDARD

EN ISO 19144-1:2012/AC

NORME EUROPÉENNE

August 2012

Août 2012

EUROPÄISCHE NORM

August 2012

ICS 35.240.70

English version
Version Française
Deutsche Fassung

Geographic information - Classification systems - Part 1: Classification system structure - Technical Corrigendum 1 (ISO 19144-1:2009/Cor 1:2012)

Information géographique - Systèmes de classification - Partie 1: Structure de système de classification - Rectificatif technique 1 (ISO 19144-1:2009/Cor 1:2012)

Geoinformation - Klassifizierungssysteme - Teil 1: Struktur des Klassifizierungssystems (ISO 19144-1:2009/Cor 1:2012)

This corrigendum becomes effective on 1 August 2012 for incorporation in the three official language versions of the EN.

(standards.iteh.ai)

Ce corrigendum prendra effet le 1 août 2012 pour incorporation dans les trois versions linguistiques officielles de la EN.

[SIST EN ISO 19144-1:2012/AC:2013](https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4a79eb51692/sist-en-iso-19144-1-2012-ac-2013)

[https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-](https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4a79eb51692/sist-en-iso-19144-1-2012-ac-2013)

Die Berichtigung tritt am 1. August 2012 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

Management Centre: Avenue Marnix 17, B-1000 Brussels

© 2012 CEN All rights of exploitation in any form and by any means reserved worldwide for CEN national Members.
Tous droits d'exploitation sous quelque forme et de quelque manière que ce soit réservés dans le monde entier aux membres nationaux du CEN.
Alle Rechte der Verwertung, gleich in welcher Form und in welchem Verfahren, sind weltweit den nationalen Mitgliedern von CEN vorbehalten.

Ref. No.: EN ISO 19144-1:2012/AC:2012 D/E/F

Contents

Page

Foreword.....3

**iTeh STANDARD PREVIEW
(standards.iteh.ai)**

SIST EN ISO 19144-1:2012/AC:2013
<https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4e79ebf51682/sist-en-iso-19144-1-2012-ac-2013>

Foreword

This document (EN ISO 19144-1:2012/AC:2012) has been prepared by Technical Committee ISO/TC 211 "Geographic information/Geomatics" in collaboration with Technical Committee CEN/TC 287 "Geographic Information" the secretariat of which is held by BSI.

Endorsement notice

The text of ISO 19144-1:2009/Cor 1:2012 has been approved by CEN as a EN ISO 19144-1:2012/AC:2012 without any modification.

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN ISO 19144-1:2012/AC:2013](https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4e79ebf51682/sist-en-iso-19144-1-2012-ac-2013)

<https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4e79ebf51682/sist-en-iso-19144-1-2012-ac-2013>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN ISO 19144-1:2012/AC:2013](https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4e79ebf51682/sist-en-iso-19144-1-2012-ac-2013)

<https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4e79ebf51682/sist-en-iso-19144-1-2012-ac-2013>



INTERNATIONAL STANDARD ISO 19144-1:2009
TECHNICAL CORRIGENDUM 1

Published 2012-08-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Geographic information — Classification systems —

Part 1: Classification system structure

TECHNICAL CORRIGENDUM 1

Information géographique — Systèmes de classification —

Partie 1: Structure de système de classification

RECTIFICATIF TECHNIQUE 1

ITeH STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN ISO 19144-1:2012/AC:2013](https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4095-89ad-4e79ebf51682/sist-en-iso-19144-1-2012-ac-2013)

Technical Corrigendum 1 to ISO 19144-1:2009 was prepared by Technical Committee ISO/TC 211, Geographic information/Geomatics.

Page 13, 5.5.4

Replace the third paragraph of 5.5.4 with the following:

A CL_LegendClass instantiates the general GF_AttributeType metaclass from the GeneralFeatureModel of ISO 19109. It is implemented by a reference to a catalogue of legend classes through a CL_FeatureTypeReference. Feature attribute metadata can be associated with a legend class.

Page 13, Figure 8

Replace the existing Figure 8 with Figure 8 shown below.

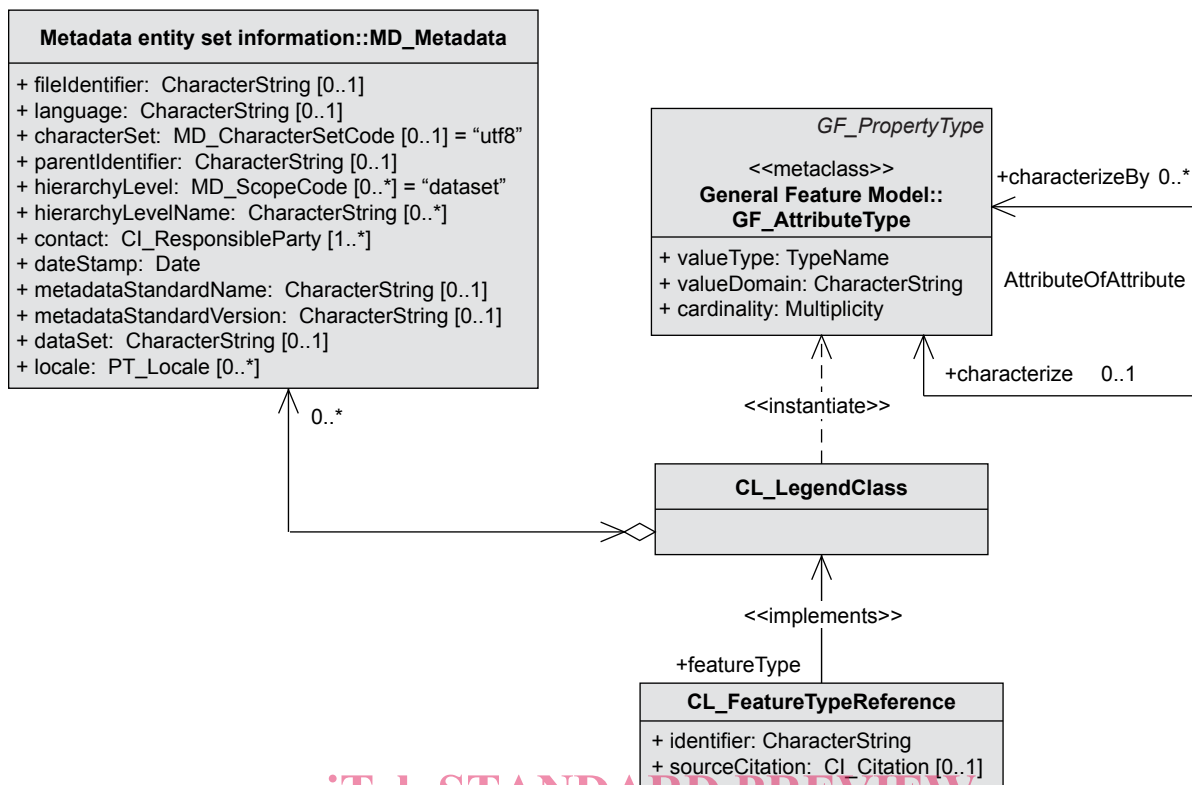


Figure 8 — Relationship of legend class to feature type

SIST EN ISO 19144-1:2012/AC:2013
<https://standards.iteh.ai/catalog/standards/sist/2196421a-0d78-4005-89ad-4e79ebf51682/sist-en-iso-19144-1-2012-ac-2013>