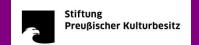
CIDOC (International Committee for Documentation)

(Comité international pour la documentation)



Standards in the information field (CIDOC and ISO-TC46)





CRM - LIDO

CRM (ISO 21127) – LIDO

CRM – Conceptual Reference Model

The CIDOC CRM achieves this by providing definitions and a formal structure for describing the implicit and explicit concepts and relationships used in cultural heritage documentation and of general interest for the querying and exploration of such data.

- Formal reference model
- Ontology
- Logic-based
- Graph-based data storage
- Research-guided

LIDO – Lightweight Information Describing Objects

LIDO is an XML harvesting schema. The schema is intended for delivering metadata, for use in a variety of online services, from an organization's online collections database to portals of aggregated resources, as well as exposing, sharing and connecting data on the web. It is not intended to be used as a basis for a collection management system or to support loan and acquisition activities.

- Explicit harvesting format
- Schema
- Hierarchical structure
- XML document-based data storage
- Documentation-guided





CRM - LIDO







Home The Model Activities Resources Community

Q Search

What's New?

The 51st CIDOC CRM and 44th FRBR CRM, was announced.

The 50th CIDOC CRM and 43rd FRBR CRM, was announced.

The 49th CIDOC CRM & 42nd FRBR CRM sig meeting, was anno...

Most recent versions

Current version

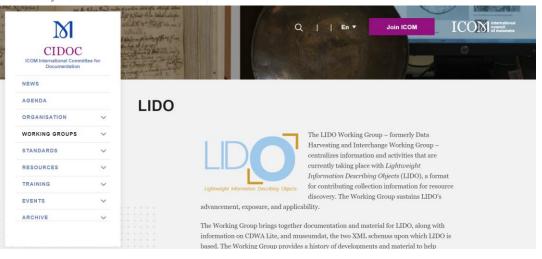
Last official version

Home

What is the CIDOC CRM?

The CIDOC Conceptual Reference Model (CRM) is a theoretical and practical tool for information integration in the field of cultural heritage. It can help researchers, administrators and the public explore complex questions with regards to our past across diverse and dispersed datasets. The CIDOC CRM achieves this by providing definitions and a formal structure for describing the implicit and explicit concepts and relationships used in cultural heritage documentation and of general interest for the querying and exploration of such data. Such models are also known as formal ontologies. These formal descriptions allow the integration of data from multiple sources in a software and schema agnostic fashion.

The CIDOC CRM has been developed in a manner that is into information by providing a common and extensible semantic integration. It is intended to be a common language for don information systems and to serve as a guide for good prac "semantic glue" needed to mediate between different source



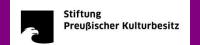




ISO/TC 46 - Information and Dcoumentation

SCOPE

Standardization of practices relating to libraries, documentation and information centres, publishing, archives, records management, museum documentation, indexing and abstracting services, and information science.





ISO/TC 46



125
PUBLISHED ISO
STANDARDS *

related to the TC and its SCs

of which 33 under the direct responsibility of ISO/TC 46

24

ISO STANDARDS UNDER DEVELOPMENT *

related to the TC and its SCs

of which 6 under the direct responsibility of ISO/TC 46

42
PARTICIPATING
MEMBERS

OBSERVING MEMBERS

Members = Countries (Standards Bodies)

Portugal: P-Member (IPQ)



ISO/TC 46 – Neighbouring Committees

ISO/JTC 1 Information Technology

ISO/TC 6 Paper, board and pulps

ISO/TC 10 Technical product documentation

ISO/TC 36 Cinematography

ISO/TC 37 Language and Terminology

ISO/TC 42 Photography

ISO/TC 154 Processes, data elements and documents in commerce, industry and administration

ISO/TC 171 Document management applications [Micrographics]





ISO/TC 46 - Structure

REFERENCE ↓	TITLE	TYPE
ISO/TC 46/SC 4	Technical interoperability	Sub committee
ISO/TC 46/SC 8	Quality - Statistics and performance evaluation	Sub committee
ISO/TC 46/SC 9	Identification and description	Sub committee
ISO/TC 46/SC 10	Requirements for document storage and conditions for preservation	Sub committee
ISO/TC 46/SC 11	Archives/records management	Sub committee
ISO/TC 46/AHG 2 9	Terminology Coordination Group	Working group
ISO/TC 46/MA 6	ISO 3166 Maintenance Agency	Working group
ISO/TC 46/MA (TF ISO 3166-2) 3	Task Force ISO 3166-2	Working group
ISO/TC 46/MA (Voting Members) 6	ISO 3166 Maintenance Agency (Voting members)	Working group
ISO/TC 46/WG 2 6	Coding of country names and related entities	Working group
ISO/TC 46/WG 3 6	Conversion of written languages	Working group
ISO/TC 46/WG 4 9	Terminology of information and documentation	Working group
ISO/TC 46/WG 13 6	Information Governance	Working group





ISO/TC 46/SC 4 TECHNICAL INTEROPERABILITY (24 publish. Standards)

<u>(...)</u>

ISO 2146:2010

Information and documentation — Registry services for libraries and related organizations

ISO 2709:2008

Information and documentation — Format for information exchange

ISO 6630:1986

Documentation — **Bibliographic control characters**

ISO 8459:2009

Information and documentation — Bibliographic data element directory for use in data exchange and enquiry

ISO 8777:1993

Information and documentation — Commands for **interactive text searching**

ISO 12083:1994

Information and documentation — Electronic manuscript preparation and markup





ISO 15511:2019

Information and documentation — International standard identifier for libraries and related organizations (ISIL)

ISO 15836-2:2019

Information and documentation — The **Dublin Core** metadata element set —

Part 2: DCMI Properties and classes

ISO 17933:2000

GEDI — Generic Electronic Document Interchange

ISO/PRF 18626

Information and documentation — **Interlibrary Loan** Transactions

ISO 21127:2014

Information and documentation — A reference ontology for the interchange of cultural heritage information [CIDOC CRM]

ISO 28500:2017

Information and documentation — WARC file format

ISO 28560-1:2014

Information and documentation — **RFID** in libraries — Part 1: Data elements and general guidelines for implementation (...)





ISO/TC 46/SC 8 QUALITY – STATISTICS AND PERFORMANCE EVALUATION

(12 publ. Standards)

(...)

ISO 2789:2013

Information and documentation — International library statistics

ISO 9707:2008

Information and documentation — Statistics on the production and distribution of books, newspapers, periodicals and electronic publications

ISO 11620:2014

Information and documentation — Library performance indicators

ISO/TR 14873:2013

Information and documentation — Statistics and quality issues for web archiving

ISO 16439:2014

Information and documentation — Methods and procedures for assessing the impact of libraries

ISO 18461:2016

International museum statistics



ISO 21246:2019

Information and documentation — Key indicators for **museums**

ISO 24083:2021

Information and documentation — International **archives statistics** (...)

<u>ISO/TC 46/SC 9 – IDENTIFICATION AND DESCRIPTION</u> ... (25 publ. Standards) (...)

ISO 690:2021

Information and documentation — Guidelines for bibliographic references and **citations** to information resources

ISO 999:1996

Information and documentation — Guidelines for the content, organization and presentation of **indexes**

ISO: 2108 3297 3901 10957 15706 15707 17316 20247 27729 27730 (ISBN) (ISSN) (ISRC) (ISMN) (ISAN) (ISWC) (ISLI) (ILII) (ISNI) (ISCI)



ISO 5963:1985

Documentation — **Methods** for examining documents, determining their subjects, and selecting **indexing** terms

ISO 25964-1:2011/2013 Parts 1 and 2

Information and documentation — **Thesauri** and interoperability with other **vocabularies**

ISO 26324:2012

Information and documentation — Digital object identifier system [DOI]

ISO/TR 22038:2020

Information and documentation — Description and presentation of rights information

ISO/DIS 23527

Information and documentation — Research activity identifier information technology — Learning, education, training and research (RAiD)

(...)



ISO/TC 46/SC 10 REQUIREMENTS FOR DOCUMENT STORAGE AND CONDITIONS FOR PRESERVATION (12 publ. Standards)

(...)

Requirements for permanence: ISO 9706:1994

Information and documentation — Paper for documents

ISO 11108:1996 Information and documentation — Archival paper —

Requirements for permanence and durability

ISO 11798:1999

Information and documentation — **Permanence** and durability of **writing**, printing and copying on paper — Requirements and test methods

ISO 11799:2015

Information and documentation — **Document storage** requirements for archive and library materials

ISO 11800:1998

Information and documentation — Requirements for **binding** materials and methods used in the **manufacture of books**





ISO 14416:2003

Requirements for **binding** of books, periodicals, serials and other paper documents for **archive and library use** — Methods and materials

ISO/TS 18344:2016

Effectiveness of paper **deacidification** processes

ISO/TR 19814:2017

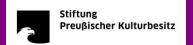
Information and documentation — **Collections management for archives and libraries**

ISO/TR 19815:2018

Information and documentation — Management of the **environmental conditions** for archive and library collections

ISO 21110:2019

Information and documentation — **Emergency preparedness and response** (...)



<u>ISO/TC 46/SC 11 ARCHIVES/RECORDS MANAGEMENT</u> (19 publ. Standards) (...)

ISO 13008:2012

Information and documentation — Digital records conversion and migration process

ISO 16175-1:2020

Information and documentation — Processes and functional requirements for software for managing records — Part 1: Functional requirements and associated guidance for any applications that manage **digital records**

ISO/TR 18128:2014

Information and documentation — **Risk assessment** for records processes and systems

ISO/TR 21965:2019

Information and documentation — **Records management** in enterprise architect.

ISO/TR 22428-1:2020

Managing records in **cloud computing** environments — Part 1: Issues and concerns





ISO 23081-1:2017

Information and documentation — Records management processes — Metadata for records — Part 1: Principles

ISO/TR 26122:2008

Information and documentation — Work process analysis for records

ISO 30300:2020

Information and documentation — Records management — **Core concepts**

and vocabulary

ISO 30301:2019

Information and documentation — **Management systems for records** — Requirements

(...)



Portugal in TC 46

Portugal is **P-Member** in: Portugal is **O-Member** in:

ISO/TC 46 SC 8 ISO/TC 46 SC 4

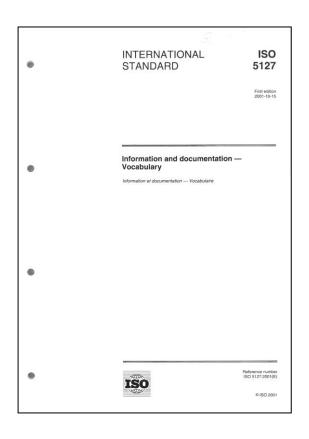
ISO/TC 46 SC 9 ISO/TC 46 SC 10 ISO/TC 46 SC 11



22-10-2021



ISO/TC 46/WG 4 – ISO 5127:2017 – Terminology of documentation



Work started 1967

Published in (draft) parts since (1977) 1981 to 1989

First consolidated full edition 2001

Current edition: 2017

Next edition planned 2021/2022



ISO 5127 (2017) - Why a terminology?

- (For all of ISO/TC 46 ...)
- To give a collected and consolidated overview of the terminology in use in TC 46 and beyond
- to contribute (to) good, correct definitions
- and thus, to a good understanding in the TC 46 work, and to a good basis for this work
- to make sure that TC 46 terminology, for its full understanding and impact, is developed as a concept system
- to collate and keep known the TC 46 work and the development reached in "documentation", also for future work
- within the comprehensive concept system, show today's work-terminology as well as the
 pre-existing one from cataloguing, book production, archival work etc. in the 20th/19th
 century so that documentalists today and tomorrow understand, and can work with, also the
 information resources existing to this day
- to contribute to the more and more intense collaboration in the information sector: documentation (also in its many branches like transport, hospitals, industrial production, commodity exchange, ...), librarianship, archives, museums, publishing / booktrade, media ...
- to maintain the connection and interrelation with neighbouring TC 46 fields (like ISO/TC 37, 130, 171, JTC 1, etc.) and the activities represented by them (see previous bullet) in ISO and beyond (IFLA, ICA, ...)



ISO 5127:2017 Sections

- ISO 5127:2017 sums up to 277 pages of (ca. 2,000) definitions.
- It is made up of some 13 main Sections, each of which is subdivided into a number of Subsections, like it is shown in the following Table of Contents:



CONTENTS

ISO 5127:2017

3	Terms and definitions
3.1	Basic and framework concepts
3.1.1	Basic concepts
3.1.2	Framework concepts
3.1.3	Evaluation and statistics
3.1.4	Signs, characters and symbols
	1
3.1.5	Language and terminology
3.1.6	Writing systems and transcription
3.1.7	Types of relations
3.1.8	Communication and information
3.1.9	Digital communication 1
3.1.10	Types of data
3.1.11	Basic operations on data
3.1.12	Digital data processing
3.1.13	Data representation in databases
3.2	Basic concepts for information and documentation
3.2.1	General concepts
3.2.2	Study fields related to documentation
3.2.3	Institutions in documentation
3.2.4	Professions and functions in documentation
3.2.5	Numbering systems, identifiers, connectors
3.3	Objects, data media, documents
3.3.1	Object and document values
3.3.2	Objects and data media





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3.3.3	Documents by medium
3.3.4	Processes in the intellectual production of documents
3.3.5	Physical production of documents [Printing etc.]
3.4	DOCUMENTS
3.4.1	General concepts
3.4.2	Derived documents
3.4.3	Documents by acquisition status
3.4.4	Records, legal and archival documents
3.4.5	Special types of documents
3.4.6	Documents by originator and intended purpose
3.4.7	Documents by main feature
3.5	Tertiary documents
3.5.1	General concepts
3.5.2	Catalogues and archival registers
3.5.3	Documents and parts of documents reflecting archival registering
3.5.4	Documents and parts of documents reflecting content analysis and content description
3.5.5	Reference works
3.5.6	Services to obtain documents
3.5.7	Parts of documents used in the bibliographic description
3.5.8	Intellectual parts of documents I
3.5.9	Physical parts of documents
3.6	Holdings of information and documentation organizations
3.6.1	Types of collections
3.6.2	Collection planning, development and acquisition
3.6.3	Archival sets of documents





364	Institutions
2.0	THE COUNTY OF TH
3.6.5	Archival operations and archival collection management
3.0.3	A Chival Operations and archival confection management
3.7	Analysis, representation and content description of documents and data
-	-
3.7.1	Main elements at the basis of the description
3.7.2	Description and cataloguing
3.7.3	Headings
3.7.4	Titles
3.8	Content analysis and content description
3.8.1	General concepts
3.8.2	Indexing and evaluation of indexing results
3.8.3	Thesauri and terms .
3.8.4	Thesauri and their elements
3.8.5	Classifications and their elements
3.8.6	Types of classifications
3.9	Storage
3.9.1	General concepts
3.9.2	Filing and shelving
3.10	Search and retrieval
3.10.1	General concepts
3.10.2	Search methods and elements .
3.10.3	Search operations and evaluation of their results
3.11	Use of information and documents
3.11.1	Access to information





3.11.2 Use of information	-
3.11.3 Infrastructure	
3.11.4 Types of use	
3.11.5 Services	
3.11.6 Administration	
3.11.7 Usage studies and performance measures	
3.12 Preservation of documents	
3.12.1 General concepts	
3.12.2 Properties of materials relevant to preservation	
3.12.3 Processes involved in the manufacture or conservation of docume	nts
3.12.4 Types of damage to documents	
3.12.5 Agents causing damage to documents	
3.12.6 Conservation measures	
3.13 Legal aspects of information and documentation	
3.13.1 General concepts	
3.13.2 Literary, artistic and industrial property	
3.13.3 Author's rights	
3.13.4 Privacy and data protection	
3.13.5 Data protection and security .	
Annex A (informative) ISO 5127 SKOS Description	
English alphabetical index	





The 15 (13 Main) Sections of ISO 5127 are:

- 1 General concepts
- 2 Signs, Language, Terminology
- 3 IT/DP
- 4 Basic concepts of **documentat.**
- 5 Numbering systems / Areas of activity / Knowledge domains / Institutions
- 6 Objects and documents
- 7 Documents / Doc.types
- 8 Parts of documents

- 9 Holdings / Collections
- 10 Descriptive cataloguing
- 11 Content description

(Indexing, Thesaurus, Classific.)

- 12 Information retrieval
- 13 Use, access, infrastructure of information
- 14 Preservation / Conservation
- 15 Legal aspects of inform. and documentation





How does ISO 5127 meet the rules for defining?

• (... as they are laid down in the basic standard ISO 704:2009 "Terminology work – Principles and methods")

- "ISO 5127 is built on an <u>underlying concept system</u>, aims at <u>well-balanced</u> coverage of the whole field,
- is arranged in all its clauses from the general to the specific
- keeps adjacent (e.g.related or antonymic) terms always close to each other
- also respects the rule of <u>definitions as short, generic expressions of a concept</u>, the rule to avoid circular definitions, and the rule of defining concepts whenever possible by referring to their <u>broader concept</u>"



ISO 5127:2017 Example: A definition "nest" for "communication"

... considering the path and scope of the communication:

Types of communication in ISO 5127

3.1.8.04 communication

3.1.8.07	human communication
3.1.8.08	machine communication
3.1.8.09	indirect communication
3.1.8.10	point-to-point communication
3.1.8.11	point-to-multipoint communication
3.1.8.12	auditive communication
3.1.8.13	oral communication
3.1.8.14	written communication
3.1.8.15	pictorial communication
3.1.8.16	mass communication
3.1.8.17	face-to-face communication
3.1.8.18	personal communication
	private communication
3.1.8.20	everyday communication
3.1.8.21	specialized communication
	professional c. / technical c. / expert c.
3.1.8.22	occupational communication
	special interest communication
1 1 2 1 3	scientific communication

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ISO 5127 Basic concepts: "Museum"

3.2.3.06

museum

non-profit, permanent institution in the service (3.1.1.59) of society and its development, open to the public, which acquires (3.6.2.2.01), conserves (3.2.1.39), researches, communicates (3.1.8.04) and exhibits (3.11.1.09) the tangible and intangible heritage of humanity and its environment for the purposes of education, study and enjoyment

NOTE 1 to entry: Natural, archaeological and ethnographic monuments and sites and historical monuments and sites of a museum nature are included, if they maintain a collection similar to museums.

NOTE 2 to entry: Zoos, aquaria, arboreta and botanical gardens are included, but should be reported separately.

NOTE 3 to entry: Collections in institutions of higher education that serve only the purposes of teaching and study are excluded.

NOTE 4 to entry: Conservation institutes and exhibition galleries in libraries and archives centres are included if they conform to the definition of museum.

NOTE 5 to entry: To conform to the definition it is not necessary that an institution be called a "museum", but that it has the role and function of a museum.

[SOURCE: ICOM and ISO 18461:2016, definition 2.1.5]

NOTE 6 to entry: Museums also fulfill functions of an information and documentation organization (3.2.3.37).

NOTE 7 to entry: See also *gallery* (3.2.3.28).

3.2.3.11

news agency

commercial organization (3.1.1.55) which undertakes to capture and distribute against payment news and reports from all societal areas

NOTE 1 to entry: News agencies fulfill some functions of an information and documentation organization (3.2.3.37).



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ISO 5127:2017 Bibliography

- Lists 362 Books, Specialized Publications
- Lists the 24 national (language) versions of ISO 5127:2001

Some important international technical Standards, considered in ISO 5127:2017:

- ISAD/G, ISAAR/CPF (Archiveship)
- FIAF Cataloging Rules (Film archives)
- ISBD, AACR, RDA (Librarianship) IFLA-LRM (to come in the next ISO 5127 edition)
- (...)

ISO 5127:2017 includes an **SKOS Description** (Simple Knowledge Organization System)





How to find standardized ISO definitions online?

- 1) www.iso.org/obp (Open Browsing Platform) Upon entering a search term, shows term/definition and relevant ISO standard. A second click brings you also to the entire strictly defined definition section (only) of this standard. Search for a standard (such section) by its ISO number is also possible. No search by subject group is possible.
- 2) https://law.resource.org/pub/in/bis/S07/is.13550.2003.pdf: Indian official website, showing edition ISO 5127:**2001**, original with Indian cover page.



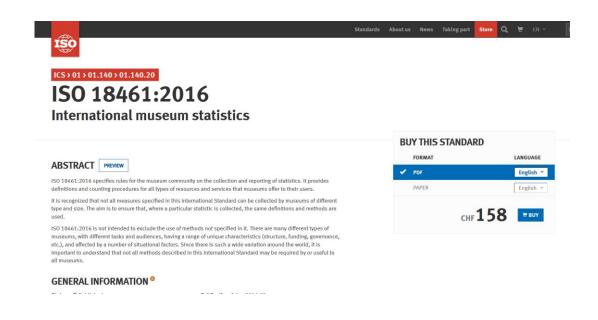
ISO 18461 Information and documentation – International museum statistics

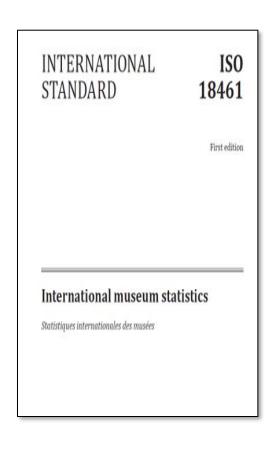
ISO 18461

ISO 46/SC 8/WG 11 Secretariat: KBS

Information and documentation

International museum statistics





ISO 18461 Information and documentation – International museum statistics

Contents

Foreword Introduction

- 1 Scope
- 2 Terms and definitions
 - 2.1 General
 - 2.2 Types of museums
 - 2.3 Governing authority of museums
 - 2.4 Museum services and use
 - 2.5 Collections and processes relating to collections
 - 2.6 Access and facilities
 - 2.7 Income and expenditure
 - 2.8 Management
 - 2.9 Museum staff
- 3 Structure and tasks of museums
 - 3.1 General
 - 3.2 New technologies and digitizing
 - 3.3 Renewed interest in the visitor
 - 3.4 Intangible cultural heritage
 - 3.5 Social impact of museums

- 4 Uses and benefits of museum statistics
 - ▶ 4.1 Background
 - 4.2 Selection of statistics for the museum
 - 4.3 Use of statistics
 - 4.4 Presenting statistics to stakeholders
- 5 Reporting statistical data
 - 5.1 General
 - 5.2 Time period to which data refer
 - 5.3 Data estimated by sample
- 6 Collecting statistical data
 - 6.1 General
 - ▶ 6.2 Museums
 - ▶ 6.3 Museum services and their use
 - ▶ 6.4 Collections
 - 6.5 Income and expenditure
 - ▶ 6.6 Space
 - ▶ 6.7 Management
 - ▶ 6.8 Museum staff (at the end of the reporting period)
- Annex A Subdivision of collection counts
 - ▶ A.1 Classification





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ISO 18461 Information and documentation – International museum statistics

Scope

This International Standard specifies rules for the museum community on the collection and reporting of statistics. It provides definitions and counting procedures for all types of resources and services that museums offer to their users.

It is recognized that not all measures specified in this International Standard can be collected by museums of different type and size. The aim is to ensure that, where a particular statistic is collected, the same definitions and methods are used.

This International Standard is not intended to exclude the use of methods not specified in it. There are many different types of museums, with different tasks and audiences, having a range of unique characteristics (structure, funding, governance, etc.), and affected by a number of situational factors. Since there is such a wide variation around the world, it is important to understand that not all methods described in this International Standard may be required by or useful to all museums.





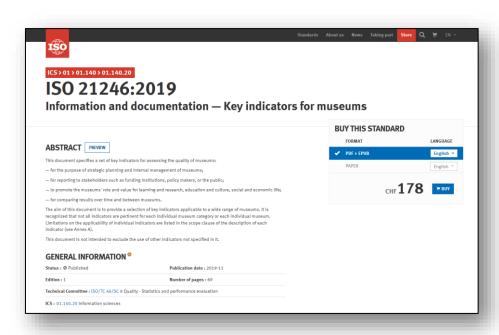
ISO 21246 Information and documentation – Key indicators for museums

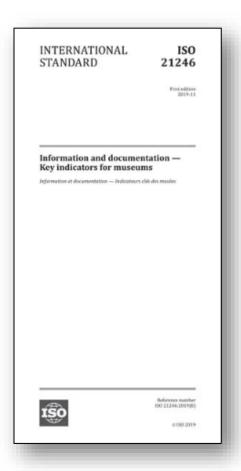
ISO 21246

ISO 46/SC 8/WG 11 Secretariat: KBS

Information and documentation

Key indicators for museums





ISO 21246 Information and documentation – Key indicators for museums

Contents

	Foreword Introduction	5.6 5.6.1	Descriptive framework General
			Name
1	Scope		Background
		5.6.4	Objective of the indicator
2	Normative references	5.6.5	Scope
		5.6.6	Definition of the indicator
3	Terms and definitions	5.6.7	Method
		5.6.8	Interpretation and use of results
4	Functions and quality aspects of museums	5.6.9	Source(s)
5	Key indicators for museums	6	List of key indicators for museums
5.1	General	6.1	General
5.2	Criteria for museum indicators	6.2	Museum functions and key indicators
5.3	Use of museum indicators	6.3	List of key indicators for museums
5.4	Selection of museum indicators		
5.5	Comparability of results		





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ISO 21246 Information and documentation – Key indicators for museums

Scope

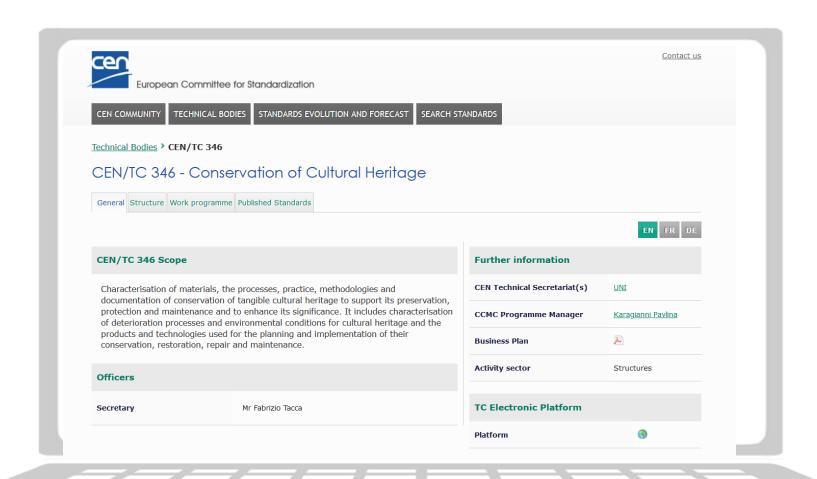
- This International Standard specifies a set of key indicators for assessing the activities of museums:
 - for the purpose of strategic planning and internal management of museums;
 - for reporting to stakeholders such as funding institutions, policy makers, or the public;
 - to promote the museums' role and value for learning and research, education and culture, social and economic life;
 - for comparing results over time and between museums.
- The aim of this document is to provide a selection of key indicators applicable to a wide range of museums.
- Not all indicators may be pertinent for each individual museum category or each individual museum;
- The ISO 21246 is not intended to exclude the use of other indicators not specified in it.

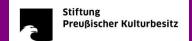




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CEN – European Standards







Since 2004, a European (CEN) Standards Committee exists:

CEN/TC 346 "Conservation of cultural property" (Secr.: IT)

- Aims at a range of ca. 50-70 Standards, many of them particularly for material conservation, but also for transport, exhibition requirements etc.
- CEN requires that all its standards be published in all national languages of the CEN members: in Germany as "DIN EN", in Portugal as "NP EN", ….



CEN/TC 346/WG 1 has established the basic standard:

EN 15 898 "Conservation of cultural property: Main general terms and definitions"

- (published 2011-12, confirmed 2016).
- Contains 50 basic terms and concepts, in en, fr, de.
- Follow-up:



Technical Bodies > CEN/TC 346 > CEN/TS 17135 CEN/TC 346 - Conservation of Cultural Heritage General Structure Work programme Published Standards EN FR DE **Project Implementation Dates** Reference CEN/TS 17135 date of Ratification (DOR) (1) 2020-08-10 Conservation of cultural heritage - General terms for date of Availability (DAV) (2) 2020-11-04 **Title** describing the alterations of objects date of Announcement (DOA) 2021-02-28 **Work Item Number** 00346003 This document defines terms used in the field of date of Publication (DOP) (4) conservation of cultural heritage for the description of alteration of objects with particular attention to those terms Abstract/Scope date of Withdrawal (DOW) (5) which are applied to many types of objects. This document applies to all types of material changes that can be observed. Relations Status Approved Supersedes **Reference Document** (1) Date of ratification (dor) date when the Technical date of Availability (DAV) 2020-11-04 Board notes the approval of an EN (and HD for





CEN/TC 346 Published Standards		
Reference, Title	Publication date \updownarrow	Sales Points
CEN/TS 16163:2014 (WI=00346019) Conservation of Cultural Heritage - Guidelines and procedures for choosing appropriate lighting for indoor exhibitions	2014-04-30	Æ
EN 15757:2010 (WI=00346008) Conservation of Cultural Property - Specifications for temperature and relative humidity to limit climate-induced mechanical damage in organic hygroscopic materials	2010-09-01	\ \
EN 15758:2010 (WI=00346009) Conservation of Cultural Property - Procedures and instruments for measuring temperatures of the air and the surfaces of objects	2010-09-01	Æ
EN 15759-1:2011 (WI=00346010) Conservation of cultural property - Indoor climate - Part 1: Guidelines for heating churches, chapels and other places of worship	2011-11-23	ŊŢ
EN 15759-2:2018 (WI=00346030) Conservation of cultural heritage - Indoor climate - Part 2: Ventilation management for the protection of cultural heritage buildings and collections	2018-01-10	ŊŢ
EN 15801:2009 (WI=00346004) Conservation of cultural property - Test methods - Determination of water absorption by capillarity	2009-12-09	∖ ≡





Thank you for your attention!

CIDOC Chair: Prof. Monika Hagedorn-Saupe

CIDOC-ISO Liaison: Axel Ermert

Stiftung Preußischer Kulturbesitz (SPK)

Berlin, Germany

m.hagedorn@smb.spk-berlin.de

axel.ermert@t-online.de

