
Technical product documentation — Use of main documents

*Documentation technique de produits — Utilisation des documents
principaux*



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Foreword

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The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

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ISO 11005 was prepared by Technical Committee ISO/TC 10, *Technical product documentation*, Subcommittee SC 1, *Basic conventions*.

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Technical product documentation — Use of main documents

1 Scope

This International Standard provides rules for the use of a main document in order to gather all the product-specifying information needed for a specific part or assembly.

2 Normative references

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 7200:2004, *Technical product documentation — Data fields in title blocks and document headers*

ISO 7573:2008, *Technical product documentation — Parts lists*

3 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

3.1

document

fixed and structured amount of information that can be managed and interchanged as a unit between users and systems

[IEC 82045-1:2001], [ISO 11442:2006]

3.2

technical product document

means of conveying all or part of a design definition or specification of a product for manufacturing, verification, maintenance, operation and recycling purposes, etc.

3.3

main document

document containing the complete compilation of the information by which a part or an assembly is specified

NOTE The information can be given directly in the main document or by reference to complementary documents.

3.4

complementary document

document, referenced in the main document, containing specifying information