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AS ISO 128.1-2005 - Standards Australia. Standards Catalogue. SA & SA/SNZ. Building and Construction. me-072. as iso 128.1-2005.

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AS ISO 128.1-2005 (R2016) | Technical drawings - General ...

AS ISO 128.1—2005 (Reconfirmed) 2016-04-15 STANDARDS AUSTRALIA RECONFIRMATION OF AS ISO 128.1—2005 Technical drawings—General principles of presentation Part 1: Introduction and index RECONFIRMATION NOTICE Technical Committee ME-072 has reviewed the content of this publication and in

RECONFIRMATION NOTICE

ISO 128 is an international standard (ISO), about the general principles of presentation in technical drawings, specifically the graphical representation of objects on technical drawings. Overview. Since 2003 the ISO 128 standard contains fifteen parts, which were initiated between 1996 and 2003. ...

ISO 128 - Wikipedia

Альтернативна інформація про ДСТУ iso 128-1:2005 . Питання про нормативні документи (ДСТУ, ДБН, норми тощо)

ДСТУ ISO 128-1:2005

1 Scope This part of ISO 128 specifies general rules and basic conventions for the types of lines on mechanical engineering drawings. 2 Normative references The following documents, in whole or in part, are normatively referenced in this document and are indispensable for its application. For

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dated references, only the edition cited applies.

Technical drawings — General principles of presentation

ДСТУ iso 128-1:2005 (iso 128-1:2003, idT) Національний стандарт України. Кресленики технічні. Загальні принципи оформлення. Частина 1. Передмова та покажчик понять стандартів iso серії 128

ДСТУ ISO 128-1:2005 • Метрологія и стандартизация - ГОСТ ...

This part of ISO 128 gives general rules for the execution of technical drawings, as well as presenting the structure of, and an index for, the other parts of ISO 128. In all, ISO 128 specifies the graphical representation of objects on technical drawings with the aim of facilitating the international exchange of information on drawings and ensuring their uniformity in a comprehensive system ...

ISO 128-1:2003(en), Technical drawings ? General ...

ISO 128-1:2003 gives general rules for the execution of technical drawings, as well as presenting the structure of, and an index for, the other parts of ISO 128. In all, ISO 128 specifies the graphical representation of objects on technical drawings with the aim of facilitating the international exchange of information on drawings and ensuring ...

ISO - ISO 128-1:2003 - Technical drawings — General ...

БДС iso 128-1:2005 заменя и отменя БДС iso 128:1995 на 2005-07-27 ...

БДС ISO 128-1:2005

[ISO 14660-1:1999, definition 2.2] NOTE 1 The feature of size can be a cylinder, a sphere, two parallel opposite surfaces, a cone or a wedge. NOTE 2 In International Standards such as ISO 286-1

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and ISO/R 1938-1, the meanings of the terms “plain workpiece” and “single features” are close to that of “feature of size”. 3.1.3 reference ...

INTERNATIONAL STANDARD 129-1

ISO 128-1:2003 gives general rules for the execution of technical drawings, as well as presenting the structure of, and an index for, the other parts of ISO 128. In all, ISO 128 specifies the graphical representation of objects on technical drawings with the aim of facilitating the international exchange of information on drawings and ensuring ...

ISO 128-1:2003 - Technical drawings - General principles ...

ISO 128-1:2003(E) Annex A (informative) Index of subject topics --` ,,,``,`-`-` ,,,``,` ,,,``,` ,,,``,` ---Table A.1 presents a multilingual index of the subject topics covered in the various parts of ISO 128. Table A.1 — Index to ISO 128 Terme/topic — Language Part, clause/subclause English French German Russian adjacent parts parties contiguës ...

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ISO 128-1:2003 - Eesti Standardikeskus - EVS

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AS ISO 128.24—2005 ISO 128-24:1999 AS ISO 128.24—2005 Australian Standard™ Technical drawings—General principles of presentation This is a free 5 page sample. Access the full version online. Part 24: Lines on mechanical engineering drawings This Australian Standard was prepared by Committee ME-072, Technical Drawings.

AS ISO 128.24-2005 Technical drawings - General ... - SAI ...

Number of pages: 44 Published: 2005-10-26 Date of approval: 2005-09-08 Date of withdrawal: 2018-02-26 International relationships: ISO 129-1:2004 IDT ICS: 01.100.01 - Technical drawings in general Item number: 33988

DS/ISO 129-1:2005

ISO/IEC 20000 is the first international standard for service management. It was developed in 2005 by ISO/IEC JTC1/SC7 and revised in 2011 and 2018. It was originally based on the earlier BS 15000 that was developed by BSI Group.. ISO/IEC 20000, like its BS 15000 predecessor, was originally developed to reflect best practice guidance contained within the ITIL (Information Technology ...

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