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ISO 128 | Technical Drawing | Architectural Communication
ISO 128-23 Technical Drawings - General Principles of Presentation - Part 23: Lines on Construction Drawings inactive Buy Now. Details. History. References Organization: ISO: Publication Date: 15 June 1999: Status: inactive: Page Count: 18: ICS Code (Construction drawings): 01.100 ...

Technical drawings | General principles of presentation
International Standard ISO 128-34 was prepared by Technical Committee ISO/TC 10, Technical product documentation, Subcommittee SC 6, Mechanical engineering documentation. This first edition is based on ISO 128:1982, clause 5 , and replaces the rules specified in that clause.

ISO 128-34:2001(en), Technical drawings ? General ...
Annexes A and B of this part of ISO 128 give basic information on the first and third angle projection methods; ISO 5456-2 specifies the rules in detail. 1 Scope This part of ISO 128 specifies the general principles for presenting views, applicable to all kinds of technical drawings (mechanical, electrical, architectural, civil engineering, etc.), following the orthographic projection methods ...

SN EN ISO 128-20 | Technical drawings | SNV
Technical drawings - General principles of presentation - SS-ISO 128. The standard is now in your shopping cart. Please note that the selected standard is invalid.

ISO 128-22:1999(en), Technical drawings ? General ...
Technical drawings - General principles of presentation - Part 20: Basic conventions for lines (ISO 128-20:1996) | Inform now!

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

Standard - Technical drawings - General principles of ...
International Standard ISO 128-24 was prepared by Technical Committee ISO/TC 10, Technical drawings, product definition and related documentation, Subcommittee SC 1, Basic conventions. ISO 128 consists of the following parts, under the general title Technical drawings | General principles of presentation: Part 20: Basic conventions for lines

ISO 128-30:2001(en), Technical drawings ? General ...
ISO 128-25:1999 Technical drawings | General principles of presentation | Part 25: Lines on shipbuilding drawings. Buy this standard This standard was last reviewed and confirmed in 2014. Therefore this version remains current. General ...

ISO 128-24:2014(en), Technical drawings ? General ...
ISO 128-50:2001, Technical drawings | General principles of presentation| Part50: Basic conventions for representing areas on cuts and sections ISO 129-1, Technical drawings | Indication of dimensions and tolerances | Part 1: General principles

ISO - ISO 128-25:1999 - Technical drawings | General ...
ISO 128-20:1996, Technical drawings | General principles of presentation | Part 20: Basic conventions for lines. 3 Terms and definitions For the purposes of this part of ISO 128 , the following terms and definitions apply.

ISO 128-23 - Technical Drawings - General Principles of ...
BS ISO 128-44:2001 Technical drawings. General principles of presentation. Sections on mechanical engineering drawings BS EN ISO 128-2:2020 Technical product documentation. General principles of representation. Basic conventions for lines BS ISO 128-50:2001 Technical drawings.

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

INTERNATIONAL ISO STANDARD 128-24
As ISO 128.21-2005 Technical Drawings - General Principles of Presentation Preparation of Lines by CAD System. As ISO 128.22-2005 Technical Drawings - General Principles of Presentation Basic Conventions and Applications. Technical drawings.pdf. ISO 406 Technical Drawing-Tolerancing of Linear and Angular.

ISO 128 - Wikipedia
Now ISO has published ISO 128-20:1996. In view of the above the committee may decide to adopt ISO 128-20: 1996. This standard (Part 20) establishes the types of lines, their designations and their configurations, as well as general rules for draughting of lines used in technical drawings, for example, diagrams, plans or maps.

ISO 128-20:1996(en), Technical drawings ? General ...
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.

Iso 128 Technical Drawings
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 relating to several technical functions. ISO 128-1:2003 is applicable to all kinds of technical drawings, including ...

ISO 128 : 1982 | TECHNICAL DRAWINGS - GENERAL PRINCIPLES ...
International Standard ISO 128-20 was prepared by Technical Committee ISO/TC 10, Technical drawings, product definition and related documentation, Subcommittee SC 1, Basic conventions. This first edition is based on ISO 128:1982, clause 3 , and it replaces the rules specified in that clause.

ISO 128-23 : 1999(R2015) | TECHNICAL DRAWINGS - GENERAL ...
i.s. en iso 8560:1999 : technical drawings - construction drawings - representation of modular sizes, lines and grids: i.s. en iso 6413:1995 : technical drawings - representation of splines and serrations: iso 11142 : 2005(r2016) micrographics - colour microfilm - application of the exposure technique to prepare line originals and continuous ...

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