



ISO Standards Handbook: Technical drawings

Volume 1: Technical drawings in general

2002, Ed. 4, 826 p., ISBN 92-67-10370-9

Contents

Part 1 : Technical drawings in general

ISO 128-20:1996	Technical drawings — General principles of presentation — Part 20: Basic conventions for lines
ISO 128-21:1997	Technical drawings — General principles of presentation — Part 21: Preparation of lines by CAD systems
ISO 128-22:1999	Technical drawings — General principles of presentation — Part 22: Basic conventions and applications for leader lines and reference lines
ISO 128-23:1999	Technical drawings — General principles of presentation — Part 23: Lines on construction drawings
ISO 128-24:1999	Technical drawings — General principles of presentation — Part 24: Lines on mechanical engineering drawings
ISO 128-25:1999	Technical drawings — General principles of presentation — Part 25: Lines on shipbuilding drawings
ISO 128-30:2001	Technical drawings — General principles of presentation — Part 30: Basic conventions for views
ISO 128-34:2001	Technical drawings — General principles of presentation — Part 34: Views on mechanical engineering drawings
ISO 128-40:2001	Technical drawings — General principles of presentation — Part 40: Basic conventions for cuts and sections
ISO 128-44:2001	Technical drawings — General principles of presentation — Part 44: Sections on mechanical engineering drawings
ISO 128-50:2001	Technical drawings — General principles of presentation — Part 50: Basic conventions for representing areas on cuts and sections
ISO 129:1985	Technical drawings — Dimensioning — General principles, definitions, methods of execution and special indications
ISO 406:1987	Technical drawings — Tolerancing of linear and angular dimensions
ISO 2553:1992	Welded, brazed and soldered joints — Symbolic representation on drawings
ISO 3098-0:1997	Technical product documentation — Lettering — Part 0: General requirements

ISO 3098-2:2000	Technical product documentation — Lettering — Part 2: Latin alphabet, numerals and marks
ISO 3098-3:2000	Technical product documentation — Lettering — Part 3: Greek alphabet
ISO 3098-4:2000	Technical product documentation — Lettering — Part 4: Diacritical and particular marks for the Latin alphabet
ISO 3098-5:1997	Technical product documentation — Lettering — Part 5: CAD lettering of the Latin alphabet, numerals and marks
ISO 3098-6:2000	Technical product documentation — Lettering — Part 6: Cyrillic alphabet
ISO 3272-1:1983	Microfilming of technical drawings and other drawing office documents — Part 1: Operating procedures
ISO 3272-2:1994	Microfilming of technical drawings and other drawing office documents — Part 2: Quality criteria and control of 35 mm silver gelatin microfilms
ISO 3272-3:2001	Microfilming of technical drawings and other drawing office documents — Part 3: Aperture card for 35 mm microfilm
ISO 3272-4:1994	Microfilming of technical drawings and other drawing office documents — Part 4: Microfilming of drawings of special and exceptional elongated sizes
ISO 3272-5:1999	Microfilming of technical drawings and other drawing office documents — Part 5: Test procedures for diazo duplicating of microfilm images in aperture cards
ISO 3272-6:2000	Microfilming of technical drawings and other drawing office documents — Part 6: Quality criteria and control of systems for enlargements from 35 mm microfilm
ISO 5261:1995	Technical drawings — Simplified representation of bars and profile sections
ISO 5455:1979	Technical drawings — Scales
ISO 5456-1:1996	Technical drawings — Projection methods — Part 1: Synopsis
ISO 5456-2:1996	Technical drawings — Projection methods — Part 2: Orthographic representations
ISO 5456-3:1996	Technical drawings — Projection methods — Part 3: Axonometric representations
ISO 5456-4:1996	Technical drawings — Projection methods — Part 4: Central projection
ISO 5457:1999	Technical product documentation — Sizes and layout of drawing sheets
ISO 6412-1:1989	Technical drawings — Simplified representation of pipelines — Part 1: General rules and orthogonal representation
ISO 6412-2:1989	Technical drawings — Simplified representation of pipelines — Part 2: Isometric projection
ISO 6412-3:1993	Technical drawings — Simplified representation of pipelines — Part 3: Terminal features of ventilation and drainage systems
ISO 6413:1988	Technical drawings — Representation of splines and serrations
ISO 6428:1982	Technical drawings — Requirements for microcopying
ISO 6433:1981	Technical drawings — Item references
ISO 7200:1984	Technical drawings — Title blocks
ISO 7573:1983	Technical drawings — Item lists

ISO 12753-1:1999	Compasses — Part 1: Nomenclature, illustrations and equivalent terms
ISO 12753-2:1999	Compasses — Part 2: Requirements, designation and marking
ISO 10209-1:1992	Technical product documentation — Vocabulary — Part 1: Terms relating to technical drawings: general and types of drawings
ISO 10209-2:1993	Technical product documentation — Vocabulary — Part 2: Terms relating to projection methods
ISO 10209-4:1999	Technical product documentation — Vocabulary — Part 4: Terms relating to construction documentation
ISO/TR 10623:1991	Technical product documentation — Requirements for computer-aided design and draughting — Vocabulary
ISO 11442-1:1993	Technical product documentation — Handling of computer-based technical information — Part 1: Security requirements
ISO 11442-2:1993	Technical product documentation — Handling of computer-based technical information — Part 2: Original documentation
ISO 11442-3:1993	Technical product documentation — Handling of computer-based technical information — Part 3: Phases in the product design process
ISO 11442-4:1993	Technical product documentation — Handling of computer-based technical information — Part 4: Document management and retrieval systems
ISO 11442-5:1999	Technical product documentation — Handling of computer-based technical information — Part 5: Documentation in the conceptual design stage of the development phase
ISO 13567-1:1998	Technical product documentation — Organization and naming of layers for CAD — Part 1: Overview and principles
ISO 13567-2:1998	Technical product documentation — Organization and naming of layers for CAD — Part 2: Concepts, format and codes used in construction documentation
ISO/TR 13567-3:1999	Technical product documentation — Organization and naming of layers for CAD — Part 3: Application of ISO 13567-1 and ISO 13567-2
ISO 14985:1999	Hard-copy output of engineering drawings — Specification for the structure of control files