



ISO Standards collection

Technical Product Specification (TPS)

Contents

ISO 1:2002	Geometrical Product Specifications (GPS) -- Standard reference temperature for geometrical product specification and verification
ISO 3:1973	Preferred numbers -- Series of preferred numbers
ISO 7-1:1994	Pipe threads where pressure-tight joints are made on the threads -- Part 1: Dimensions, tolerances and designation
ISO 7-1:1994 / Cor 1:2007	
ISO 7-2:2000	Pipe threads where pressure-tight joints are made on the threads -- Part 2: Verification by means of limit gauges
ISO 14:1982	Straight-sided splines for cylindrical shafts with internal centering -- Dimensions, tolerances and verification
ISO 17:1973	Guide to the use of preferred numbers and of series of preferred numbers
ISO 53:1998	Cylindrical gears for general and heavy engineering -- Standard basic rack tooth profile
ISO 54:1996	Cylindrical gears for general engineering and for heavy engineering -- Modules
ISO 68-1:1998	ISO general purpose screw threads -- Basic profile -- Part 1: Metric screw threads
ISO 68-2:1998	ISO general-purpose screw threads -- Basic profile -- Part 2: Inch screw threads
ISO 128-1:2003	Technical drawings -- General principles of presentation -- Part 1: Introduction and index
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 128-24:1999	Technical drawings -- General principles of presentation -- Part 24: Lines on mechanical engineering 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 129-1:2004	Technical drawings -- Indication of dimensions and tolerances -- Part 1: General principles
ISO 228-1:2000	Pipe threads where pressure-tight joints are not made on the threads -- Part 1: Dimensions, tolerances and designation
ISO 228-2:1987	Pipe threads where pressure-tight joints are not made on the threads -- Part 2: Verification by means of limit gauges
ISO 261:1998	ISO general purpose metric screw threads -- General plan
ISO 262:1998	ISO general purpose metric screw threads -- Selected sizes for screws, bolts and nuts
ISO 263:1973	ISO inch screw threads -- General plan and selection for screws, bolts and nuts -- Diameter range 0.06 to 6 in
ISO 286-1:1988	ISO system of limits and fits -- Part 1: Bases of tolerances, deviations and fits
ISO 286-2:1988	ISO system of limits and fits -- Part 2: Tables of standard tolerance grades and limit deviations for holes and shafts
ISO 286-2:1988 / Cor 1:2006	
ISO 406:1987	Technical drawings -- Tolerancing of linear and angular dimensions
ISO 463:2006	Geometrical Product Specifications (GPS) -- Dimensional measuring equipment -- Design and metrological characteristics of mechanical dial gauges
ISO 463:2006 / Cor 1:2007	
ISO 463:2006 / Cor 2:2009	
ISO 497:1973	Guide to the choice of series of preferred numbers and of series containing more rounded values of preferred numbers
ISO 677:1976	Straight bevel gears for general engineering and heavy engineering -- Basic rack
ISO 678:1976	Straight bevel gears for general engineering and heavy engineering -- Modules and diametral pitches
ISO 701:1998	International gear notation -- Symbols for geometrical data
ISO 724:1993	ISO general-purpose metric screw threads -- Basic dimensions
ISO 725:2009	ISO inch screw threads -- Basic dimensions
ISO 965-1:1998	ISO general-purpose metric screw threads -- Tolerances -- Part 1: Principles and basic data
ISO 965-2:1998	ISO general purpose metric screw threads -- Tolerances -- Part 2: Limits of sizes for general purpose external and internal screw threads -- Medium quality
ISO 965-3:1998	ISO general purpose metric screw threads -- Tolerances -- Part 3: Deviations for constructional screw threads

ISO 965-4:1998	ISO general purpose metric screw threads -- Tolerances -- Part 4: Limits of sizes for hot-dip galvanized external screw threads to mate with internal screw threads tapped with tolerance position H or G after galvanizing
ISO 965-5:1998	ISO general purpose metric screw threads -- Tolerances -- Part 5: Limits of sizes for internal screw threads to mate with hot-dip galvanized external screw threads with maximum size of tolerance position h before galvanizing
ISO 1101:2004	Geometrical Product Specifications (GPS) -- Geometrical tolerancing -- Tolerances of form, orientation, location and run-out
ISO 1119:1998	Geometrical Product Specifications (GPS) -- Series of conical tapers and taper angles
ISO 1122-1:1998	Vocabulary of gear terms -- Part 1: Definitions related to geometry
ISO 1122-1:1998 / Cor 1:1999	
ISO 1122-2:1999	Vocabulary of gear terms -- Part 2: Definitions related to worm gear geometry
ISO 1302:2002	Geometrical Product Specifications (GPS) -- Indication of surface texture in technical product documentation
ISO 1328-1:1995	Cylindrical gears -- ISO system of accuracy -- Part 1: Definitions and allowable values of deviations relevant to corresponding flanks of gear teeth
ISO 1328-2:1997	Cylindrical gears -- ISO system of accuracy -- Part 2: Definitions and allowable values of deviations relevant to radial composite deviations and runout information
ISO 1340:1976	Cylindrical gears -- Information to be given to the manufacturer by the purchaser in order to obtain the gear required
ISO 1341:1976	Straight bevel gears -- Information to be given to the manufacturer by the purchaser in order to obtain the gear required
ISO 1460:1992	Metallic coatings -- Hot dip galvanized coatings on ferrous materials -- Gravimetric determination of the mass per unit area
ISO 1463:2003	Metallic and oxide coatings -- Measurement of coating thickness -- Microscopical method
ISO 1478:1999	Tapping screws thread
ISO 1501:2009	ISO miniature screw threads
ISO 1502:1996	ISO general-purpose metric screw threads -- Gauges and gauging
ISO 1660:1987	Technical drawings -- Dimensioning and tolerancing of profiles
ISO 1829:1975	Selection of tolerance zones for general purposes
ISO/R 1938:1971	ISO system of limits and fits -- Part II : Inspection of plain workpieces
ISO 2064:1996	Metallic and other inorganic coatings -- Definitions and conventions concerning the measurement of thickness
ISO 2106:1982	Anodizing of aluminium and its alloys -- Determination of mass per unit area (surface density) of anodic oxide coatings -- Gravimetric method
ISO 2106:1982 / Amd 1:1983	
ISO 2128:1976	Anodizing of aluminium and its alloys -- Determination of thickness of anodic oxide coatings -- Non-destructive measurement by split-beam microscope

ISO 2162-1:1993	Technical product documentation -- Springs -- Part 1: Simplified representation
ISO 2162-2:1993	Technical product documentation -- Springs -- Part 2: Presentation of data for cylindrical helical compression springs
ISO 2177:2003	Metallic coatings -- Measurement of coating thickness -- Coulometric method by anodic dissolution
ISO 2178:1982	Non-magnetic coatings on magnetic substrates -- Measurement of coating thickness -- Magnetic method
ISO 2203:1973	Technical drawings -- Conventional representation of gears
ISO 2360:2003	Non-conductive coatings on non-magnetic electrically conductive basis materials -- Measurement of coating thickness -- Amplitude-sensitive eddy-current method
ISO 2361:1982	Electrodeposited nickel coatings on magnetic and non-magnetic substrates -- Measurement of coating thickness -- Magnetic method
ISO 2490:2007	Solid (monobloc) gear hobs with tenon drive or axial keyway, 0,5 to 40 module -- Nominal dimensions
ISO 2538:1998	Geometrical Product Specifications (GPS) -- Series of angles and slopes on prisms
ISO 2553:1992	Welded, brazed and soldered joints -- Symbolic representation on drawings
ISO 2692:2006	Geometrical product specifications (GPS) -- Geometrical tolerancing -- Maximum material requirement (MMR), least material requirement (LMR) and reciprocity requirement (RPR)
ISO 2768-1:1989	General tolerances -- Part 1: Tolerances for linear and angular dimensions without individual tolerance indications
ISO 2768-2:1989	General tolerances -- Part 2: Geometrical tolerances for features without individual tolerance indications
ISO 2808:2007	Paints and varnishes -- Determination of film thickness
ISO 2901:1993	ISO metric trapezoidal screw threads -- Basic profile and maximum material profiles
ISO 2902:1977	ISO metric trapezoidal screw threads -- General plan
ISO 2903:1993	ISO metric trapezoidal screw threads -- Tolerances
ISO 2904:1977	ISO metric trapezoidal screw threads -- Basic dimensions
ISO 3040:1990	Technical drawings -- Dimensioning and tolerancing -- Cones
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 3160-2:2003	Watch-cases and accessories -- Gold alloy coverings -- Part 2: Determination of fineness, thickness, corrosion resistance and adhesion

ISO 3274:1996	Geometrical Product Specifications (GPS) -- Surface texture: Profile method -- Nominal characteristics of contact (stylus) instruments
ISO 3274:1996 / Cor 1:1998	
ISO 3302-1:1996	Rubber -- Tolerances for products -- Part 1: Dimensional tolerances
ISO 3302-1:1996 / Amd 1:2001	Classification system for flash
ISO 3302-2:2008	Rubber -- Tolerances for products -- Part 2: Geometrical tolerances
ISO 3497:2000	Metallic coatings -- Measurement of coating thickness -- X-ray spectrometric methods
ISO 3543:2000	Metallic and non-metallic coatings -- Measurement of thickness -- Beta backscatter method
ISO 3543:2000 / Cor 1:2003	
ISO 3599:1976	Vernier callipers reading to 0,1 and 0,05 mm
ISO 3611:1978	Micrometer callipers for external measurement
ISO 3650:1998	Geometrical Product Specifications (GPS) -- Length standards -- Gauge blocks
ISO 3868:1976	Metallic and other non-organic coatings -- Measurement of coating thicknesses -- Fizeau multiple-beam interferometry method
ISO 3882:2003	Metallic and other inorganic coatings -- Review of methods of measurement of thickness
ISO 3892:2000	Conversion coatings on metallic materials -- Determination of coating mass per unit area -- Gravimetric methods
ISO 4063:1998	Welding and allied processes -- Nomenclature of processes and reference numbers
ISO 4156-1:2005	Straight cylindrical involute splines -- Metric module, side fit -- Part 1: Generalities
ISO 4156-2:2005	Straight cylindrical involute splines -- Metric module, side fit -- Part 2: Dimensions
ISO 4156-3:2005	Straight cylindrical involute splines -- Metric module, side fit -- Part 3: Inspection
ISO 4287:1997	Geometrical Product Specifications (GPS) -- Surface texture: Profile method -- Terms, definitions and surface texture parameters
ISO 4287:1997 / Cor 1:1998	
ISO 4287:1997 / Cor 2:2005	
ISO 4288:1996	Geometrical Product Specifications (GPS) -- Surface texture: Profile method -- Rules and procedures for the assessment of surface texture
ISO 4288:1996 / Cor 1:1998	
ISO 4291:1985	Methods for the assesement of departure from roundness -- Measurement of variations in radius
ISO 4292:1985	Methods for the assessment of departure from roundness -- Measurement by two- and three-point methods
ISO 4468:1982	Gear hobs -- Single start -- Accuracy requirements

ISO 4518:1980	Metallic coatings -- Measurement of coating thickness -- Profilometric method
ISO 4521:2008	Metallic and other inorganic coatings -- Electrodeposited silver and silver alloy coatings for engineering purposes -- Specification and test methods
ISO 5261:1995	Technical drawings -- Simplified representation of bars and profile sections
ISO 5408:1983	Cylindrical screw threads -- Vocabulary
ISO 5436-1:2000	Geometrical Product Specifications (GPS) -- Surface texture: Profile method; Measurement standards -- Part 1: Material measures
ISO 5436-2:2001	Geometrical Product Specifications (GPS) -- Surface texture: Profile method; Measurement standards -- Part 2: Software measurement standards
ISO 5436-2:2001 / Cor 1:2006	
ISO 5436-2:2001 / Cor 2:2008	
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 5458:1998	Geometrical Product Specifications (GPS) -- Geometrical tolerancing -- Positional tolerancing
ISO 5459:1981	Technical drawings -- Geometrical tolerancing -- Datums and datum-systems for geometrical tolerances
ISO/TR 5460:1985	Technical drawings -- Geometrical tolerancing -- Tolerancing of form, orientation, location and run-out -- Verification principles and methods -- Guidelines
ISO 5845-1:1995	Technical drawings -- Simplified representation of the assembly of parts with fasteners -- Part 1: General principles
ISO 5864:1993	ISO inch screw threads -- Allowances and tolerances
ISO 6410-1:1993	Technical drawings -- Screw threads and threaded parts -- Part 1: General conventions
ISO 6410-2:1993	Technical drawings -- Screw threads and threaded parts -- Part 2: Screw thread inserts
ISO 6410-3:1993	Technical drawings -- Screw threads and threaded parts -- Part 3: Simplified representation
ISO 6411:1982	Technical drawings -- Simplified representation of centre holes
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 6906:1984	Vernier callipers reading to 0,02 mm

ISO 7083:1983	Technical drawings -- Symbols for geometrical tolerancing -- Proportions and dimensions
ISO 7200:2004	Technical product documentation -- Data fields in title blocks and document headers
ISO 7573:2008	Technical product documentation -- Parts lists
ISO 7668:1986	Anodized aluminium and aluminium alloys -- Measurement of specular reflectance and specular gloss at angles of 20 degrees, 45 degrees, 60 degrees or 85 degrees
ISO 7759:1983	Anodizing of aluminium and its alloys -- Measurement of reflectivity characteristics of aluminium surfaces using abridged goniophotometer or goniophotometer
ISO 7863:1984	Height setting micrometers and riser blocks
ISO 8015:1985	Technical drawings -- Fundamental tolerancing principle
ISO 8062:1994	Castings -- System of dimensional tolerances and machining allowances
ISO 8062-1:2007	Geometrical product specifications (GPS) -- Dimensional and geometrical tolerances for moulded parts -- Part 1: Vocabulary
ISO 8062-3:2007	Geometrical product specifications (GPS) -- Dimensional and geometrical tolerances for moulded parts -- Part 3: General dimensional and geometrical tolerances and machining allowances for castings
ISO 8062-3:2007 / Cor 1:2009	
ISO 8503-1:1988	Preparation of steel substrates before application of paints and related products -- Surface roughness characteristics of blast-cleaned steel substrates -- Part 1: Specifications and definitions for ISO surface profile comparators for the assessment of abrasive blast-cleaned surfaces
ISO 8503-2:1988	Preparation of steel substrates before application of paints and related products -- Surface roughness characteristics of blast-cleaned steel substrates -- Part 2: Method for the grading of surface profile of abrasive blast-cleaned steel -- Comparator procedure
ISO 8503-3:1988	Preparation of steel substrates before application of paints and related products -- Surface roughness characteristics of blast-cleaned steel substrates -- Part 3: Method for the calibration of ISO surface profile comparators and for the determination of surface profile -- Focusing microscope procedure
ISO 8503-4:1988	Preparation of steel substrates before application of paints and related products -- Surface roughness characteristics of blast-cleaned steel substrates -- Part 4: Method for the calibration of ISO surface profile comparators and for the determination of surface profile -- Stylus instrument procedure
ISO 8503-5:2003	Preparation of steel substrates before application of paints and related products -- Surface roughness characteristics of blast-cleaned steel substrates -- Part 5: Replica tape method for the determination of the surface profile
ISO 8512-1:1990	Surface plates -- Part 1: Cast iron
ISO 8512-2:1990	Surface plates -- Part 2: Granite
ISO 8785:1998	Geometrical Product Specification (GPS) -- Surface imperfections -- Terms, definitions and parameters

ISO 8826-1:1989	Technical drawings -- Rolling bearings -- Part 1: General simplified representation
ISO 8826-2:1994	Technical drawings -- Rolling bearings -- Part 2: Detailed simplified representation
ISO 9013:2002	Thermal cutting -- Classification of thermal cuts -- Geometrical product specification and quality tolerances
ISO 9220:1988	Metallic coatings -- Measurement of coating thickness -- Scanning electron microscope method
ISO 9222-1:1989	Technical drawings -- Seals for dynamic application -- Part 1: General simplified representation
ISO 9222-2:1989	Technical drawings -- Seals for dynamic application -- Part 2: Detailed simplified representation
ISO/TR 10064-1:1992	Code of inspection practice -- Part 1: Inspection of corresponding flanks of gear teeth
ISO/TR 10064-1:1992 / Cor 1:2006	
ISO/TR 10064-2:1996	Code of inspection practice -- Part 2: Inspection related to radial composite deviations, runout, tooth thickness and backlash
ISO/TR 10064-2:1996 / Cor 1:2001	
ISO/TR 10064-2:1996 / Cor 2:2006	
ISO 10135:2007	Geometrical product specifications (GPS) -- Drawing indications for moulded parts in technical product documentation (TPD)
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 10360-1:2000	Geometrical Product Specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 1: Vocabulary
ISO 10360-1:2000 / Cor 1:2002	
ISO 10360-2:2001	Geometrical Product Specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 2: CMMs used for measuring size
ISO 10360-3:2000	Geometrical Product Specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 3: CMMs with the axis of a rotary table as the fourth axis
ISO 10360-4:2000	Geometrical Product Specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 4: CMMs used in scanning measuring mode
ISO 10360-4:2000 / Cor 1:2002	
ISO 10360-5:2000	Geometrical Product Specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 5: CMMs using multiple-stylus probing systems

ISO 10360-6:2001	Geometrical Product Specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 6: Estimation of errors in computing Gaussian associated features
ISO 10360-6:2001 / Cor 1:2007	
ISO 10578:1992	Technical drawings -- Tolerancing of orientation and location -- Projected tolerance zone
ISO 10579:1993	Technical drawings -- Dimensioning and tolerancing -- Non-rigid parts
ISO 11442:2006	Technical product documentation -- Document management
ISO 11562:1996	Geometrical Product Specifications (GPS) -- Surface texture: Profile method -- Metrological characteristics of phase correct filters
ISO 11562:1996 / Cor 1:1998	
ISO 12085:1996	Geometrical Product Specifications (GPS) -- Surface texture: Profile method -- Motif parameters
ISO 12085:1996 / Cor 1:1998	
ISO 12179:2000	Geometrical Product Specifications (GPS) -- Surface texture: Profile method -- Calibration of contact (stylus) instruments
ISO 12179:2000 / Cor 1:2003	
ISO/TS 12180-1:2003	Geometrical Product Specifications (GPS) -- Cylindricity -- Part 1: Vocabulary and parameters of cylindrical form
ISO/TS 12180-2:2003	Geometrical Product Specifications (GPS) -- Cylindricity -- Part 2: Specification operators
ISO/TS 12181-1:2003	Geometrical Product Specifications (GPS) -- Roundness -- Part 1: Vocabulary and parameters of roundness
ISO/TS 12181-2:2003	Geometrical Product Specifications (GPS) -- Roundness -- Part 2: Specification operators
ISO/TS 12780-1:2003	Geometrical Product Specifications (GPS) -- Straightness -- Part 1: Vocabulary and parameters of straightness
ISO/TS 12780-2:2003	Geometrical Product Specifications (GPS) -- Straightness -- Part 2: Specification operators
ISO/TS 12781-1:2003	Geometrical Product Specifications (GPS) -- Flatness -- Part 1: Vocabulary and parameters of flatness
ISO/TS 12781-2:2003	Geometrical Product Specifications (GPS) -- Flatness -- Part 2: Specification operators
ISO 13565-1:1996	Geometrical Product Specifications (GPS) -- Surface texture: Profile method; Surfaces having stratified functional properties -- Part 1: Filtering and general measurement conditions
ISO 13565-1:1996 / Cor 1:1998	
ISO 13565-2:1996	Geometrical Product Specifications (GPS) -- Surface texture: Profile method; Surfaces having stratified functional properties -- Part 2: Height characterization using the linear material ratio curve
ISO 13565-2:1996 / Cor 1:1998	

ISO 13565-3:1998	Geometrical Product Specifications (GPS) -- Surface texture: Profile method; Surfaces having stratified functional properties -- Part 3: Height characterization using the material probability curve
ISO 13715:2000	Technical drawings -- Edges of undefined shape -- Vocabulary and indications
ISO 13920:1996	Welding -- General tolerances for welded constructions -- Dimensions for lengths and angles -- Shape and position
ISO 14253-1:1998	Geometrical Product Specifications (GPS) -- Inspection by measurement of workpieces and measuring equipment -- Part 1: Decision rules for proving conformance or non-conformance with specifications
ISO/TS 14253-2:1999	Geometrical Product Specifications (GPS) -- Inspection by measurement of workpieces and measuring equipment -- Part 2: Guide to the estimation of uncertainty in GPS measurement, in calibration of measuring equipment and in product verification
ISO/TS 14253-2:1999 / Cor 1:2007	
ISO/TS 14253-3:2002	Geometrical Product Specifications (GPS) -- Inspection by measurement of workpieces and measuring equipment -- Part 3: Guidelines for achieving agreements on measurement uncertainty statements
ISO/TR 14638:1995	Geometrical product specification (GPS) -- Masterplan
ISO 14660-1:1999	Geometrical Product Specifications (GPS) -- Geometrical features -- Part 1: General terms and definitions
ISO 14660-2:1999	Geometrical Product Specifications (GPS) -- Geometrical features -- Part 2: Extracted median line of a cylinder and a cone, extracted median surface, local size of an extracted feature
ISO 14978:2006	Geometrical product specifications (GPS) -- General concepts and requirements for GPS measuring equipment
ISO 14978:2006 / Cor 1:2008	
ISO/TS 15530-3:2004	Geometrical Product Specifications (GPS) -- Coordinate measuring machines (CMM): Technique for determining the uncertainty of measurement -- Part 3: Use of calibrated workpieces or standards
ISO/TS 15530-4:2008	Geometrical Product Specifications (GPS) -- Coordinate measuring machines (CMM): Technique for determining the uncertainty of measurement -- Part 4: Evaluating task-specific measurement uncertainty using simulation
ISO 15785:2002	Technical drawings -- Symbolic presentation and indication of adhesive, fold and pressed joints
ISO/TR 16015:2003	Geometrical product specifications (GPS) -- Systematic errors and contributions to measurement uncertainty of length measurement due to thermal influences
ISO 16016:2000	Technical product documentation -- Protection notices for restricting the use of documents and products
ISO/TS 16610-1:2006	Geometrical product specifications (GPS) -- Filtration -- Part 1: Overview and basic concepts
ISO/TS 16610-20:2006	Geometrical product specifications (GPS) -- Filtration -- Part 20: Linear profile filters: Basic concepts

ISO/TS 16610-22:2006	Geometrical product specifications (GPS) -- Filtration -- Part 22: Linear profile filters: Spline filters
ISO/TS 16610-29:2006	Geometrical product specifications (GPS) -- Filtration -- Part 29: Linear profile filters: Spline wavelets
ISO/TS 16610-30:2009	Geometrical product specifications (GPS) -- Filtration -- Part 30: Robust profile filters: Basic concepts
ISO/TS 16610-32:2009	Geometrical product specifications (GPS) -- Filtration -- Part 32: Robust profile filters: Spline filters
ISO/TS 16610-40:2006	Geometrical product specifications (GPS) -- Filtration -- Part 40: Morphological profile filters: Basic concepts
ISO/TS 16610-41:2006	Geometrical product specifications (GPS) -- Filtration -- Part 41: Morphological profile filters: Disk and horizontal line-segment filters
ISO/TS 16610-49:2006	Geometrical product specifications (GPS) -- Filtration -- Part 49: Morphological profile filters: Scale space techniques
ISO 16792:2006	Technical product documentation -- Digital product definition data practices
ISO/TS 17450-1:2005	Geometrical product specifications (GPS) -- General concepts -- Part 1: Model for geometrical specification and verification
ISO/TS 17450-1:2005 / Cor 1:2007	
ISO/TS 17450-2:2002	Geometrical product specifications (GPS) -- General concepts -- Part 2: Basic tenets, specifications, operators and uncertainties
ISO 21771:2007	Gears -- Cylindrical involute gears and gear pairs -- Concepts and geometry
ISO/TS 23165:2006	Geometrical product specifications (GPS) -- Guidelines for the evaluation of coordinate measuring machine (CMM) test uncertainty
ISO 27874:2008	Metallic and other inorganic coatings -- Electrodeposited gold and gold alloy coatings for electrical, electronic and engineering purposes -- Specification and test methods