



# List of ISO standards 2000–2999

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This is a list of published<sup>[[Note 1](#)]</sup> [International Organization for Standardization](#) (ISO) standards and other deliverables.<sup>[[Note 2](#)]</sup> For a complete and up-to-date list of all the ISO standards, see the ISO catalogue.<sup>[[1](#)]</sup>

The standards are protected by copyright and most of them must be purchased. However, about 300 of the standards produced by ISO and [IEC](#)'s Joint Technical Committee 1 ([JTC 1](#)) have been made freely and publicly available.<sup>[[2](#)]</sup>

## ISO 2000 – ISO 2299

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- ISO 2000:2020 Rubber, raw natural — Guidelines for the specification of technically specified rubber (TSR)
- ISO 2002:1975 Raw styrene-butadiene rubber (SBR) — Determination of organic acid content [Withdrawn: replaced with ISO 7781]
- ISO 2003:1975 Raw styrene-butadiene rubber (SBR) — Determination of soap content [Withdrawn: replaced with ISO 7781]
- ISO 2004:2017 Natural rubber latex concentrate — Centrifuged or creamed, ammonia-preserved types — Specifications
- ISO 2005:2014 Rubber latex, natural, concentrate — Determination of sludge content
- ISO 2006 Rubber latex, synthetic — Determination of mechanical stability
  - ISO 2006-1:2009 Part 1: High-speed method
  - ISO 2006-1:2009 Part 2: Moderate-speed method under load
- ISO 2007:2018 Rubber, unvulcanized — Determination of plasticity — Rapid-plastimeter method
- ISO 2008:1987 Rubber latex, styrene-butadiene — Determination of volatile unsaturates [Withdrawn without replacement]
- ISO 2009:2011 Slotted countersunk flat head screws — Product grade A
- ISO 2010:2011 Slotted raised countersunk head screws — Product grade A
- ISO 2011 Nuclear energy — Vocabulary — second list [draft incorporated into ISO 921]<sup>[[3](#)]</sup>
- ISO 2012:1976 Textile machinery and accessories — Cone sectional warping machines — Maximum usable width
- ISO 2013:1983 Textile machinery and accessories — Beams — Method of measuring variations of form and position [Withdrawn: replaced with ISO 8116-8]
- ISO 2014:1976 Writing of calendar dates in all-numeric form [Withdrawn: replaced by ISO 8601:1988]
- ISO 2015:1976 Numbering of weeks [Withdrawn: replaced by ISO 8601:1988]
- ISO 2016:1981 Capillary solder fittings for copper tubes — Assembly dimensions and tests
- ISO 2017 Mechanical vibration and shock – Resilient mounting systems
  - ISO 2017-1:2005 Part 1: Technical information to be exchanged for the application of isolation systems

- ISO 2017-2:2007 Part 2: Technical information to be exchanged for the application of vibration isolation associated with railway systems
- ISO 2017-3:2015 Part 3: Technical information to be exchanged for application of vibration isolation to new buildings
- ISO 2020 Aerospace — Preformed flexible steel wire rope for aircraft controls
  - ISO 2020-1:1997 Part 1: Dimensions and loads
  - ISO 2020-2:1997 Part 2: Technical specification
- ISO 2021:1975 Data processing — Implementation of the ISO 8- bit coded character sets on punched cards [Withdrawn: replaced with ISO 6586]
- ISO/IEC 2022:1994 Information technology – Character code structure and extension techniques
- ISO 2023:1994 Rubber footwear — Lined industrial vulcanized-rubber boots — Specification [Withdrawn: replaced with ISO 20344]
- ISO 2024:1981 Rubber footwear, lined conducting — Specification [Withdrawn without replacement]
- ISO 2025:1972 Lined industrial rubber boots with general purpose oil resistance [Withdrawn without replacement]
- ISO 2026:2020 Aircraft — Connections for starting engines by air
- ISO 2027:1990 Natural rubber latex concentrate, evaporated, preserved — Specification
- ISO 2028:2015 Synthetic rubber latex — Preparation of dry polymer
- ISO 2030:2018 Granulated cork — Size analysis by mechanical sieving
- ISO 2031:2015 Granulated cork — Determination of apparent bulk density
- ISO 2032:1973 Heat-resisting equipment wires for aircraft
- ISO 2033:1983 Information processing – Coding of machine readable characters (MICR and OCR)
- ISO 2035:1974 Unplasticized polyvinyl chloride (PVC) moulded fittings for elastic sealing ring type joints for use under pressure — Pressure-resistance test [Withdrawn without replacement]
- ISO 2036:1976 Wood for manufacture of wood flooring — Symbols for marking according to species
- ISO 2037:1992 Stainless steel tubes for the food industry [Withdrawn without replacement]
- ISO 2039 Plastics — Determination of hardness
  - ISO 2039-1:2001 Part 1: Ball indentation method
  - ISO 2039-2:1987 Part 2: Rockwell hardness
  - ISO 2040:1972 Strontium chromate pigments for paints
- ISO 2041:2009 Mechanical vibration, shock and condition monitoring – Vocabulary
- ISO 2042:1973 Aircraft electrical circuit diagrams
- ISO 2043:1974 Unplasticized polyvinyl chloride (PVC) moulded fittings for elastic sealing ring type joints for use under pressure — Oven test [Withdrawn: replaced with ISO 580]
- ISO 2044:1974 Unplasticized polyvinyl chloride (PVC) moulded solvent-welded socket fittings for use with pressure pipe — Hydraulic internal pressure test
- ISO 2045:1988 Single sockets for unplasticized poly(vinyl chloride) (PVC-U) and chlorinated poly (vinyl chloride) (PVC-C) pressure pipes with elastic sealing ring type joints — Minimum depths of engagement [Withdrawn: replaced with ISO 1452-(2,3)]
- ISO 2046:1973 Gaseous breathing oxygen supplies for aircraft
- ISO 2047:1975 Information processing – Graphical representations for the control characters of the 7- bit coded character set

- ISO 2048:1990 Double-socket fittings for unplasticized poly(vinyl chloride) (PVC-U) pressure pipes with elastic sealing ring type joints — Minimum depths of engagement [Withdrawn: replaced with ISO 1452-3]
- ISO 2049:1996 Petroleum products — Determination of colour (ASTM scale)
- ISO 2050:1976 Potassium chloride for industrial use — Determination of potassium content — Flame emission spectrophotometric method [Withdrawn without replacement]
- ISO 2051:1976 Potassium chloride for industrial use — Determination of potassium content — Potassium tetrphenylborate gravimetric method [Withdrawn without replacement]
- ISO 2052:1976 Potassium chloride for industrial use — Determination of potassium content — Sodium tetrphenylborate titrimetric method [Withdrawn without replacement]
- ISO 2053:1976 Potassium chloride for industrial use — Determination of moisture content — Gravimetric method [Withdrawn without replacement]
- ISO 2056:1976 Moulded polyvinyl chloride (PVC) pipes and fittings — Determination of Vicat softening temperature [Withdrawn: replaced with ISO 2507, now ISO 2507-(1-2)]
- ISO 2057:1981 Agricultural tractors — Remote control hydraulic cylinders for trailed implements
- ISO 2058:1973 Raw styrene butadiene rubber (SBR) — Determination of volatile matter [Withdrawn: replaced with ISO 248]
- ISO 2059: Concrete and reinforced concrete — notation [Rejected draft]<sup>[3]</sup>
- ISO 2060:1994 Textiles — Yarn from packages — Determination of linear density (mass per unit length) by the skein method
- ISO 2061:2015 Textiles — Determination of twist in yarns — Direct counting method
- ISO 2062:2009 Textiles — Yarns from packages — Determination of single-end breaking force and elongation at break using constant rate of extension (CRE) tester
- ISO 2063 Thermal spraying — Zinc, aluminium and their alloys
  - ISO 2063-1:2019 Part 1: Design considerations and quality requirements for corrosion protection systems
  - ISO 2063-2:2017 Part 2: Execution of corrosion protection systems
- ISO 2064:1996 Metallic and other inorganic coatings — Definitions and conventions concerning the measurement of thickness
- ISO 2065:1972 Textile machinery and accessories — Cylindrical tubes for tape yarns [Withdrawn: replaced with ISO 3914-3]
- ISO 2066:2004 Resilient floor coverings — Determination of moisture content of agglomerated composition cork
- ISO 2067:2019 Granulated cork, broken cork and crushed cork — Sampling for the determination of moisture content
- ISO 2068:1972 Barium chromate pigments for paints
- ISO 2069:1976 Aluminium oxide primarily used for the production of aluminium — Determination of calcium content — Flame atomic absorption method [Withdrawn without replacement]
- ISO 2070:1997 Aluminium oxide primarily used for the production of aluminium — Determination of calcium content [Withdrawn without replacement]
- ISO 2071:1976 Aluminium oxide primarily used for the production of aluminium — Determination of zinc content — Flame atomic absorption method [Withdrawn without replacement]
- ISO 2072:1981 Aluminium oxide primarily used for the production of aluminium — Determination of zinc content — PAN photometric method [Withdrawn without replacement]
- ISO 2073:1976 Aluminium oxide primarily used for the production of aluminium — Preparation of solution for analysis — Method by hydrochloric acid attack under pressure

[Withdrawn without replacement]

- ISO 2074:2007 Plywood – Vocabulary
- ISO 2075:1972 Cutting netting to shape — Determination of the cutting rate [Withdrawn without replacement]
- ISO 2076:2021 Textiles – Man-made fibres – Generic names
- ISO 2077:1979 Pure expanded corkboard — Determination of the modulus of rupture by bending [Withdrawn without replacement]
- ISO 2078:1993 Textile glass — Yarns — Designation
- ISO 2079:1981 Surface treatment and metallic coatings — General classification of terms [Withdrawn: replaced with ISO 2080]
- ISO 2080:2022 Metallic and other inorganic coatings – Surface treatment, metallic and other inorganic coatings – Vocabulary
- ISO 2081:2018 Metallic and other inorganic coatings — Electroplated coatings of zinc with supplementary treatments on iron or steel
- ISO 2082:2017 Metallic and other inorganic coatings — Electroplated coatings of cadmium with supplementary treatments on iron or steel
- ISO 2083:1973 Gasoline — Determination of lead content — Volumetric chromate method [Withdrawn without replacement]
- ISO 2084:1974 Pipeline flanges for general use — Metric series — Mating dimensions [Withdrawn: replaced with ISO 7005-(1-3)]
- ISO 2085:2018 Anodizing of aluminium and its alloys — Check for continuity of thin anodic oxidation coatings — Copper sulfate test
- ISO/R 2091:1971 Hydraulic cylinders — Internal diameters and piston rod diameters — Metric series [Withdrawn without replacement]
- ISO 2092:1981 Light metals and their alloys — Code of designation based on chemical symbols [Withdrawn without replacement]
- ISO 2093:1986 Electroplated coatings of tin — Specification and test methods
- ISO 2094:1999 Textile floor coverings — Determination of thickness loss under dynamic loading
- ISO 2095:1977 Textile floor coverings — Determination of mass of effective pile per unit area that can be shorn away from the substrate [Withdrawn: replaced with ISO 8543]
- ISO 2096:1972 Glycerols for industrial use — Methods of sampling
- ISO 2097:1972 Glycerols for industrial use — Determination of water content — Karl Fischer method [Withdrawn without replacement]
- ISO 2098:1972 Glycerols for industrial use — Determination of ash — Gravimetric method [Withdrawn without replacement]
- ISO 2099:1972 Purified glycerol for industrial use — Determination of density at 20 degrees C [Withdrawn without replacement]
- ISO 2100:1987 Aircraft — Electrical connectors — Tests
- ISO/R 2101:1971 Aluminium and aluminium alloys — Shear test for rivet wire and rivets [Withdrawn without replacement]
- ISO 2103:1986 Loads due to use and occupancy in residential and public buildings [Withdrawn without replacement]
- ISO/R 2105:1971 Textile machinery and accessories — Tubes for draw-winders for man-made fibres [Withdrawn: replaced with ISO 3914-3]
- ISO 2106:2019 Anodizing of aluminium and its alloys — Determination of mass per unit area (surface density) of anodic oxidation coatings — Gravimetric method
- ISO 2107:2007 Aluminium and aluminium alloys — Wrought products — Temper designations

- ISO 2108:2005 Information and documentation – International standard book number (ISBN)
- ISO 2109:1975 Continuous mechanical handling equipment — Light duty belt conveyors for loose bulk materials
- ISO 2110:1989 Information technology – Data communication – 25-pole DTE/DCE interface connector and contact number assignments
- ISO 2111:1985 Data communication — Basic mode control procedures — Code independent information transfer [Withdrawn without replacement]
- ISO 2112:1990 Plastics — Aminoplastic moulding materials — Specification [Withdrawn: replaced with ISO 14527-(1-3) and ISO 14528-(1-3)]
- ISO 2113:1996 Reinforcement fibres — Woven fabrics — Basis for a specification
- ISO 2114:2000 Plastics (polyester resins) and paints and varnishes (binders) — Determination of partial acid value and total acid value
- ISO 2115:1996 Plastics — Polymer dispersions — Determination of white point temperature and minimum film-forming temperature
- ISO 2117 Terms and symbols for flight dynamics — Part 1: aircraft motion relative to the air [Draft renamed ISO 1151-1]
- ISO 2119:1972 Magnesium-zinc-zirconium alloy castings — Chemical composition [Withdrawn: replaced with ISO 3115]
- ISO 2120:1972 Liquid chlorine for industrial use — Determination of the content of chlorine by volume in the vaporized product
- ISO 2121:1972 Liquid chlorine for industrial use — Determination of water content — Gravimetric method
- ISO 2122:1972 Sodium and potassium silicates for industrial use — Preparation of solution of products not easily soluble in boiling water and determination of matter insoluble in water
- ISO 2123:1972 Sodium and potassium silicates for industrial use — Determination of dynamic viscosity [Withdrawn without replacement]
- ISO 2124:1972 Sodium and potassium silicates for industrial use — Determination of silica content — Titrimetric method [Withdrawn without replacement]
- ISO 2125:1975 Continuous mechanical handling equipment for loose bulk materials — Vibrating feeders and conveyors, shaking or reciprocating feeders and oscillating conveyors — Safety code [Withdrawn: replaced with ISO 8456]
- ISO 2126:1975 Office machines — Basic arrangement for the alphanumeric section of keyboards operated with both hands [Withdrawn: replaced with ISO 9995-(1,7)]
- ISO 2128:2010 Anodizing of aluminium and its alloys — Determination of thickness of anodic oxidation coatings — Non-destructive measurement by split-beam microscope
- ISO 2131:1972 Surface active agents — Simplified classification
- ISO 2132:1972 Offset duplicators — Attachment features of plates [Withdrawn without replacement]
- ISO 2133:1976 Stencils for duplicators — Minimum overprint and attachment features [Withdrawn without replacement]
- ISO 2135:2017 Anodizing of aluminium and its alloys — Accelerated test of light fastness of coloured anodic oxidation coatings using artificial light
- ISO/TR 2136:1977 Wrought aluminium and aluminium alloys — Rolled products — Mechanical properties [Withdrawn: replaced with ISO 6361-2]
- ISO 2137:2020 Petroleum products and lubricants — Determination of cone penetration of lubricating greases and petrolatum [Withdrawn without replacement]
- ISO 2139:1975 Continuous mechanical handling equipment for loose bulk materials — Oscillating conveyors and shaking or reciprocating feeders with tubular trough

- ISO 2140:1975 Continuous mechanical handling equipment for loose bulk materials — Apron conveyors
- ISO 2141:1972 Lifting hooks — General characteristics [Withdrawn without replacement]
- ISO 2142:1981 Wrought aluminium, magnesium and their alloys — Selection of specimens and test pieces for mechanical testing
- ISO 2143:2017 Anodizing of aluminium and its alloys — Estimation of loss of absorptive power of anodic oxidation coatings after sealing — Dye-spot test with prior acid treatment
- ISO 2144:2019 Paper, board, pulps and cellulose nanomaterials — Determination of residue (ash content) on ignition at 900 °C
- ISO 2145:1978 Documentation – Numbering of divisions and subdivisions in written documents
- ISO 2146:2010 Information and documentation – Registry services for libraries and related organizations
- ISO/R 2147:1971 Aluminium alloys — Sand cast test pieces — Mechanical properties [Withdrawn: replaced with ISO 3522]
- ISO 2148:1974 Continuous handling equipment – Nomenclature
- ISO 2149:1975 Continuous mechanical handling equipment for unit loads — Overhead monorail chain conveyors — Safety code [Withdrawn: replaced with ISO 7149]
- ISO 2150:1975 Continuous mechanical handling equipment for unit loads — Overhead twin rail chain conveyors (power and free) — Safety code [Withdrawn: replaced with ISO 7149]
- ISO 2151:2004 Acoustics – Noise test code for compressors and vacuum pumps – Engineering method (Grade 2)
- ISO 2155:1974 Aircraft — Fire-resisting electrical cables — Performance requirements
- ISO 2156:1974 Aircraft — Fire-resisting electrical cables — Methods of test
- ISO 2157:2016 Dentistry — Nominal diameters and designation code numbers for rotary instruments
- ISO 2160:1998 Petroleum products — Corrosiveness to copper — Copper strip test
- ISO 2161 UNJ threads for Aerospace-Inch Series [Rejected draft]<sup>[4]</sup>
- ISO 2162 Technical product documentation – Springs
  - ISO 2162-1:1993 Part 1: Simplified representation
  - ISO 2162-2:1993 Part 2: Presentation of data for cylindrical helical compression springs
  - ISO 2162-3:1993 Part 3: Vocabulary [Withdrawn: replaced with ISO 26909]
- ISO 2163:1975 Industrial trucks — Wheels and castors — Vocabulary [Withdrawn: replaced with ISO 22877]
- ISO 2164:1975 Pulses — Determination of glycosidic hydrocyanic acid
- ISO 2165:1974 Ware potatoes — Guide to storage
- ISO 2166:1981 Carrots — Guide to storage
- ISO 2167:1991 Round-headed cabbage — Guide to cold storage and refrigerated transport
- ISO 2168:1974 Table grapes — Guide to cold storage
- ISO 2169:1981 Fruits and vegetables — Physical conditions in cold stores — Definitions and measurement
- ISO 2170:1980 Cereals and pulses — Sampling of milled products [Withdrawn: replaced with ISO 13690, later ISO 24333]
- ISO 2171:2007 Cereals, pulses and by-products – Determination of ash yield by incineration
- ISO 2172:1983 Fruit juice — Determination of soluble solids content — Pycnometric method
- ISO 2173:2003 Fruit and vegetable products — Determination of soluble solids — Refractometric method

- ISO 2174:1990 Surface active agents — Preparation of water with known calcium hardness
- ISO 2175:1981 Industrial wheels for non-powered equipment — Dimensions and nominal load capacities [Withdrawn: replaced with ISO 22883 and ISO 22884]
- ISO 2176:1995 Petroleum products — Lubricating grease — Determination of dropping point
- ISO 2177:2003 Metallic coatings — Measurement of coating thickness — Coulometric method by anodic dissolution
- ISO 2178:2016 Non-magnetic coatings on magnetic substrates — Measurement of coating thickness — Magnetic method
- ISO 2179:1986 Electroplated coatings of tin-nickel alloy — Specification and test methods
- ISO 2182 Tests for colour fastness of textiles – Sixth series [Draft renamed ISO/R 105-6]
- ISO 2184 Industrial castors — Dimensions of top plates
- ISO 2184-1:1972 Part 1: Oblong top-plates with 4 bolt holes [Withdrawn: replaced with ISO 22883 and ISO 22884]
- ISO 2185:1972 Muscovite mica blocks, thins and films — Visual classification [Withdrawn without replacement]
- ISO 2186:2007 Fluid flow in closed conduits – Connections for pressure signal transmissions between primary and secondary elements
- ISO 2187:1990 Spinning preparatory machinery, spinning and doubling (twisting) machinery – List of equivalent terms
- ISO 2189:1986 Expanded pure agglomerated cork — Determination of bulk density [Withdrawn without replacement]
- ISO 2190:2016 Granulated cork — Determination of moisture content
- ISO 2191:1972 Cork — Expanded pure agglomerated — Deformation under constant pressure [Withdrawn without replacement]
- ISO 2192:1984 Petroleum products — Determination of total sulfur content — Lamp method [Withdrawn without replacement]
- ISO 2194:1991 Industrial screens — Woven wire cloth, perforated plate and electroformed sheet — Designation and nominal sizes of openings
- ISO 2195:1972 Data interchange on rolled-up punched paper tape — General requirements [Withdrawn without replacement]
- ISO 2196:1975 Continuous mechanical handling equipment for unit loads — Single strand floor mounted truck conveyors (chain above floor) — Safety code [Withdrawn: replaced with ISO 7149]
- ISO 2197:1972 Sodium hydrogen carbonate for industrial use — List of methods of test and preparation of the test sample
- ISO 2198:1972 Sodium hydrogen carbonate for industrial use — Determination of sodium carbonate — Titrimetric method [Withdrawn without replacement]
- ISO 2199:1972 Sodium hydrogen carbonate for industrial use — Determination of sodium hydrogen carbonate content — Titrimetric method
- ISO 2200:1972 Sodium hydrogen carbonate for industrial use — Determination of moisture content — Gravimetric method [Withdrawn without replacement]
- ISO 2201:1972 Sodium hydrogen carbonate for industrial use — Determination of chloride content — Mercurimetric method [Withdrawn without replacement]
- ISO 2202:1972 Liquid chlorine for industrial use — Determination of water content using an electrolytic analyser [Withdrawn without replacement]
- ISO 2203:1973 Technical drawings – Conventional representation of gears
- ISO 2204:1979 Acoustics — Guide to International Standards on the measurement of airborne acoustical noise and evaluation of its effects on human beings [Withdrawn without replacement]

replacement]

- ISO 2205:1975 Textile machinery and accessories – Drafting arrangements for spinning machines – Terminology
- ISO 2206:1987 Packaging — Complete, filled transport packages — Identification of parts when testing
- ISO 2207:1980 Petroleum waxes — Determination of congealing point
- ISO 2208:1973 Phenol, o-cresol, m-cresol and p-cresol for industrial use — Determination of crystallizing point after drying with a molecular sieve [Withdrawn without replacement]
- ISO 2209:1973 Liquid halogenated hydrocarbons for industrial use — Sampling
- ISO 2210:1972 Liquid halogenated hydrocarbons for industrial use — Determination of residue on evaporation [Withdrawn without replacement]
- ISO 2211:1973 Liquid chemical products — Measurement of colour in Hazen units (platinum-cobalt scale)
- ISO 2212:1972 Trichloroethylene for industrial use — Methods of test [Withdrawn without replacement]
- ISO 2213:1972 Perchloroethylene for industrial use — Methods of test [Withdrawn without replacement]
- ISO 2214:1972 Boric acid, boric oxide and Disodium tetraborates for industrial use — Determination of manganese content — Formaldehyde oxime photometric method [Withdrawn without replacement]
- ISO 2215:1972 Boric acid, boric oxide and Disodium tetraborates for industrial use — Determination of copper content — Zinc dibenzylidithiocarbamate photometric method [Withdrawn without replacement]
- ISO 2216:1972 Crude sodium borates for industrial use — Determination of sodium oxide and boric oxide contents — Volumetric method [Withdrawn without replacement]
- ISO 2217:1972 Crude sodium borates for industrial use — Determination of matter insoluble in alkaline medium and preparation of test solutions [Withdrawn without replacement]
- ISO 2218:1972 Crude sodium borates for industrial use — Determination of loss in mass after heating at 900 degrees C [Withdrawn without replacement]
- ISO 2219:2010 Thermal insulation products for buildings — Factory-made products of expanded cork (ICB) — Specification
- ISO 2220:1972 Hand finishing sticks and oil stones — Dimensions [Withdrawn: replaced with ISO 603-(1-16)]
- ISO 2221:1972 Formaldehyde solutions for industrial use — Limit test for inorganic chlorides [Withdrawn without replacement]
- ISO 2222:1972 Formaldehyde solutions for industrial use — Limit test for inorganic sulphates [Withdrawn without replacement]
- ISO 2223:1972 Formaldehyde solutions for industrial use — Limit test for heavy metals (excluding iron) [Withdrawn without replacement]
- ISO 2224:1972 Formaldehyde solutions for industrial use — Determination of ash [Withdrawn without replacement]
- ISO 2225:1972 Formaldehyde solutions for industrial use — Determination of acidity [Withdrawn without replacement]
- ISO 2226:1972 Formaldehyde solutions for industrial use — Determination of iron content — 2,2'- Bipyridyl photometric method [Withdrawn without replacement]
- ISO 2227:1972 Formaldehyde solutions for industrial use — Determination of formaldehyde content
- ISO 2228:1972 Formaldehyde solutions for industrial use — Determination of methanol content



- ISO 2229:1973 Equipment for the petroleum and natural gas industries — Steel pipe flanges, nominal sizes 1/2 to 24 in — Metric dimensions [Withdrawn: replaced with ISO 7005-(1-3)]
- ISO 2230:2002 Rubber products — Guidelines for storage
- ISO 2231:1989 Rubber- or plastics-coated fabrics — Standard atmospheres for conditioning and testing
- ISO 2232:1990 Round drawn wire for general purpose non-alloy steel wire ropes and for large diameter steel wire ropes — Specifications
- ISO 2233:2000 Packaging — Complete, filled transport packages and unit loads — Conditioning for testing
- ISO 2234:2000 Packaging — Complete, filled transport packages and unit loads — Stacking tests using a static load
- ISO 2235:1993 Abrasive sheets — Dimensions, tolerances and designation [Withdrawn: replaced with ISO 21948]
- ISO 2236:1991 Assembly tools for screws and nuts — Forged and tubular socket wrenches — Maximum outside head dimensions
- ISO 2238:2018 Machine bridge reamers
- ISO 2239:1972 Photography — Light sources for use in sensitometric exposure — Simulation of the spectral distribution of daylight [Withdrawn: replaced with ISO 7589]
- ISO 2240:2003 Photography – Colour reversal camera films – Determination of ISO speed
- ISO 2241:1972 Photography — Light sources for use in sensitometric exposure — Simulation of the spectral distribution of tungsten illumination [Withdrawn: replaced with ISO 7589]
- ISO 2242:1972 Photography — Light sources for use in sensitometric exposure — Simulation of the spectral distribution of photoflood illumination [Withdrawn: replaced with ISO 7589]
- ISO/R 2243:1972 Photography — Illumination conditions for viewing colour transparencies and their reproductions [Withdrawn: replaced with ISO 3664]
- ISO 2244:2000 Packaging — Complete, filled transport packages and unit loads — Horizontal impact tests
- ISO 2245:2006 Shaped insulating refractory products — Classification
- ISO 2246:1972 Dense shaped refractory products — Nomenclature of manufacturing processes [Withdrawn without replacement]
- ISO 2247:2000 Packaging — Complete, filled transport packages and unit loads — Vibration tests at fixed low frequency
- ISO 2248:1985 Packaging — Complete, filled transport packages — Vertical impact test by dropping
- ISO 2249:1973 Acoustics — Description and measurement of physical properties of sonic booms
- ISO 2250:2017 Finishing reamers for Morse and metric tapers, with cylindrical shanks and Morse taper shanks
- ISO 2251:1991 Lined antistatic rubber footwear — Specification [Withdrawn without replacement]
- ISO 2252:1983 Rubber footwear, lined industrial, for use at low temperatures [Withdrawn without replacement]
- ISO 2253:1999 Curry powder — Specification
- ISO 2254:2004 Cloves, whole and ground (powdered) — Specification
- ISO 2255:1996 Coriander (*Coriandrum sativum* L.), whole or ground (powdered) — Specification

- ISO 2256:1984 Dried mint (spearmint) (*Mentha spicata* Linnaeus syn. *Mentha viridis* Linnaeus) — Specification
- ISO 2257:1980 Office machines and printing machines used for information processing – Widths of fabric printing ribbons on spools
- ISO 2258:1976 Printing ribbons – Minimum markings to appear on containers
- ISO 2259:1972 Pots for propagation and transplantation made of peat and other plant material — Sampling [Withdrawn without replacement]
- ISO 2261:1994 Reciprocating internal combustion engines — Hand-operated control devices — Standard direction of motion
- ISO 2262:1984 General purpose thimbles for use with steel wire ropes — Specification
- ISO 2264:1972 Rolling bearings — Bearings with spherical outside surface and extended inner ring width [Withdrawn: replaced with ISO 9628]
- ISO/R 2265:1972 Rolling bearings with locating snap ring — Dimensions [Withdrawn: replaced with ISO 464]
- ISO 2266:1974 Textile machinery and accessories — Metal travellers for spinning and twisting [Withdrawn: replaced with ISO 96-(1-2)]
- ISO 2267:1986 Surface active agents — Evaluation of certain effects of laundering — Methods of preparation and use of unsoiled cotton control cloth
- ISO 2268:1972 Surface active agents (non-ionic) — Determination of polyethylene glycols and non-ionic active matter (adducts) — Weibull method
- ISO 2269:2000 Shipbuilding — Class A magnetic compasses, azimuth reading devices and binnacles — Tests and certification [Withdrawn: replaced with ISO 25862]
- ISO 2270:1989 Non-ionic surface active agents — Polyethoxylated derivatives — Iodometric determination of oxyethylene groups
- ISO 2271:1989 Surface active agents — Detergents — Determination of anionic-active matter by manual or mechanical direct two-phase titration procedure
- ISO 2272:1989 Surface active agents — Soaps — Determination of low contents of free glycerol by molecular absorption spectrometry
- ISO 2276:1972 Reciprocating internal combustion engines — Definition of right-hand and left-hand single bank engines [Withdrawn: replaced with ISO 1204]
- ISO 2277:1973 Static invertors for aircraft
- ISO 2281:1990 Horology – Water-resistant watches [Withdrawn: replaced with ISO 22810:2010]
- ISO 2283:2000 Long shank taps with nominal diameters from M3 to M24 and 1/8 in to 1 in — Reduced shank taps
- ISO 2284:2017 Hand taps for parallel and taper pipe threads — General dimensions and marking
- ISO 2285:2019 Rubber, vulcanized or thermoplastic — Determination of tension set under constant elongation, and of tension set, elongation and creep under constant tensile load
- ISO 2286 Rubber- or plastics-coated fabrics — Determination of roll characteristics
  - ISO 2286-1:2016 Part 1: Methods for determination of length, width and net mass
  - ISO 2286-2:2016 Part 2: Methods for determination of total mass per unit area, mass per unit area of coating and mass per unit area of substrate
  - ISO 2286-3:2016 Part 3: Method for determination of thickness
- ISO 2288:1997 Agricultural tractors and machines — Engine test code — Net power [Withdrawn without replacement]
- ISO 2289:1972 Rotary drilling equipment — Kellys [Withdrawn without replacement]
- ISO 2290:1972 Rotary drilling equipment — Upper and lower Kelly cocks [Withdrawn without replacement]

- ISO 2291:1980 Cocoa beans — Determination of moisture content (Routine method) [Withdrawn: replaced with ISO 2451]
- ISO 2292:2017 Cocoa beans — Sampling
- ISO 2293:1988 Meat and meat products — Enumeration of micro-organisms — Colony count technique at 30 degrees C (Reference method) [Withdrawn without replacement]
- ISO 2294:1974 Meat and meat products — Determination of total phosphorus content (Reference method) [Withdrawn: replaced with ISO 23776]
- ISO 2295:1974 Avocados — Guide for storage and transport
- ISO 2296:2018 Metal slitting saws with fine and coarse teeth — Metric series
- ISO 2297:1973 Chemical analysis of aluminium and its alloys — Complexometric determination of magnesium
- ISO/R 2298:1972 Aluminium and its alloys — Determination of chromium — Spectrophotometric method using diphenylcarbazide [Withdrawn without replacement]
- ISO 2299:1973 Sawn timber of broadleaved species — Defects — Classification

## ISO 2300 – ISO 2499

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- ISO 2300:1973 Sawn timber of broadleaved species — Defects — Terms and definitions
- ISO 2301:1973 Sawn timber of broadleaved species — Defects — Measurement
- ISO 2302:2020 Isobutene-isoprene rubber (IIR) — Evaluation procedure
- ISO 2303:2019 Isoprene rubber (IR) — Non-oil-extended, solution-polymerized types — Evaluation procedures
- ISO 2306:1972 Drills for use prior to tapping screw threads
- ISO 2307:2019 Fibre ropes — Determination of certain physical and mechanical properties
- ISO 2308:1972 Hooks for lifting freight containers of up to 30 tonnes capacity — Basic requirements
- ISO 2309:1980 Coke — Sampling [Withdrawn: replaced with ISO 18283]
- ISO 2311:1972 Electrolytic cathode copper [Withdrawn: replaced with ISO 431]
- ISO 2312:1972 Carbon tetrachloride for industrial use — Methods of test [Withdrawn without replacement]
- ISO 2313 Textiles — Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery
- ISO 2313-1:2021 Part 1: Method of the horizontally folded specimen
- ISO 2313-2:2021 Part 2: Method of the vertically folded specimen
- ISO 2314:2009 Gas turbines — Acceptance tests
- ISO 2315:1980 Aircraft — Two- and four-pole sealed electromagnetic relays, 2 A and 3 A — Clearance and fixing dimensions
- ISO 2316:1973 Rolling bearings — Metric tapered roller bearings — Bearing width and cup width [Withdrawn: replaced with ISO 355]
- ISO 2318 Measurement of carbon variation in threads of hardened and tempered bolts, screws, and studs [Rejected draft]
- ISO 2320:2015 Fasteners — Prevailing torque steel nuts — Functional properties
- ISO 2321:2017 Rubber threads — Methods of test
- ISO 2322:2014 Styrene-butadiene rubber (SBR) — Emulsion- and solution-polymerized types — Evaluation procedures
- ISO 2324:1972 End mills and slot drills — Milling cutters with 7/24 taper shanks [Withdrawn: replaced with ISO 1641-3]

- ISO 2325:1986 Coke — Size analysis (Nominal top size 20 mm or less) [Withdrawn: replaced with ISO 728]
- ISO 2326:1972 Continuous mechanical handling equipment for loose bulk materials — Aeroslides
- ISO 2327:1972 Pneumatic handling appliances for loose bulk materials — Piping
- ISO 2328:2011 Fork-lift trucks — Hook-on type fork arms and fork arm carriages — Mounting dimensions
- ISO 2329:1983 Fork-lift trucks — Fork arms — Dimensions [Withdrawn without replacement]
- ISO 2330:2002 Fork-lift trucks — Fork arms — Technical characteristics and testing
- ISO 2331:1974 Fork lift trucks – Hook-on type fork arms – Vocabulary
- ISO 2332:2009 Agricultural tractors and machinery — Connection of implements via three-point linkage — Clearance zone around implement
- ISO 2333:1972 Shipbuilding — Cargo gear particulars book [Withdrawn without replacement]
- ISO 2335 Commercial refrigerated cabinets — Methods of test — Temperature Test [Draft renamed ISO 1992-3]
- ISO 2336:1980 Hand and machine hacksaw blades — Dimensions for lengths up to 450 mm and pitches up to 6,3 mm [Withdrawn without replacement]
- ISO 2337 [Draft merged into ISO 370]
- ISO 2338:1997 Parallel pins, of unhardened steel and austenitic stainless steel
- ISO 2339:1986 Taper pins, unhardened
- ISO 2340:1986 Clevis pins without head
- ISO 2341:1986 Clevis pins with head
- ISO 2342:2003 Slotted headless screws with shank
- ISO 2343:1972 Hexagon socket set screws — Metric series [Withdrawn: replaced with ISO 4026, ISO 4027, ISO 4028, and ISO 4029]
- ISO 2344:1998 Road vehicles — M14 x 1,25 spark-plugs with conical seating and their cylinder head housings [Withdrawn without replacement]
- ISO 2345:1994 Road vehicles — M18 x 1,5 spark-plugs with conical seating and their cylinder head housing [Withdrawn without replacement]
- ISO 2346:2001 Road vehicles — M14 x 1,25 compact spark-plugs with flat seating and 19 mm hexagon and their cylinder head housing [Withdrawn without replacement]
- ISO 2347:1994 Road vehicles — M14 x 1,25 compact spark-plugs with conical seating and their cylinder head housing [Withdrawn without replacement]
- ISO 2349:1973 Rolling bearings — Tapered rolling bearings — Sub-units — Tolerances — Metric series, normal tolerance class and tolerance class 6 — Inch series, tolerance class 4 (normal tolerance class) [Withdrawn: Replaced with ISO 492 and ISO 578 (now withdrawn)]
- ISO 2351 Assembly tools for screws and nuts — Machine-operated screwdriver bits
  - ISO 2351-1:2007 Part 1: Screwdriver bits for slotted head screws
  - ISO 2351-2:2002 Part 2: Screwdriver bits for cross-recessed head screws
- ISO 2352:2000 Assembly tools for screws and nuts — Spiral ratchet screwdriver ends — Dimensions [Withdrawn without replacement]
- ISO 2353:1972 Magnesium and its alloys — Determination of manganese in magnesium alloys containing zirconium, rare earths, thorium and silver — Periodate photometric method
- ISO 2354:1976 Magnesium alloys — Determination of insoluble zirconium — Alizarin sulphonate photometric method

- ISO 2355:1972 Chemical analysis of magnesium and its alloys — Determination of rare earths — Gravimetric method
- ISO 2358:1972 Prevailing torque-type steel hexagon locknuts — Dimensions — Metric series [Withdrawn: replaced with ISO 7040, ISO 7041, ISO 7042, ISO 7043, and ISO 7044]
- ISO 2359:1972 Prevailing torque-type steel hexagon locknuts — Dimensions — Inch series [Withdrawn without replacement]
- ISO 2360:2017 Non-conductive coatings on non-magnetic electrically conductive base metals — 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 2362:1972 Aluminium fluoride for industrial use — Determination of fluorine content — Modified Willard-Winter method [Withdrawn without replacement]
- ISO 2363:1972 Sulphuric acid and oleums for industrial use — Determination of oxides of nitrogen — 2,4- Xylenol spectrophotometric method [Withdrawn without replacement]
- ISO 2364:1972 Ammonium nitrate for industrial use — Determination of free acidity — Volumetric method [Withdrawn without replacement]
- ISO 2365:1972 Ammonium nitrate for industrial use — Measurement of pH value — Potentiometric method [Withdrawn without replacement]
- ISO 2366:1974 Cryolite, natural and artificial — Determination of sodium content — Flame emission and atomic absorption spectrophotometric methods
- ISO 2367:1972 Cryolite, natural and artificial — Determination of aluminium content — 8-Hydroxyquinoline gravimetric method
- ISO 2368:1972 Aluminium fluoride for industrial use — Determination of iron content — 1,10- Phenanthroline photometric method [Withdrawn without replacement]
- ISO 2369:1972 Aluminium fluoride for industrial use — Determination of silica content — Spectrophotometric method using the reduced silicomolybdic complex [Withdrawn without replacement]
- ISO 2370:2019 Textiles — Determination of fineness of flax fibres — Permeametric methods
- ISO 2371:1974 Field balancing equipment — Description and evaluation [Withdrawn without replacement]
- ISO 2372:1974 Mechanical vibration of machines with operating speeds from 10 to 200 rev/s — Basis for specifying evaluation standards [Withdrawn: replaced with ISO 10816-1]
- ISO 2373:1987 Mechanical vibration of certain rotating electrical machinery with shaft heights between 80 and 400 mm — Measurement and evaluation of the vibration severity [Withdrawn without replacement]
- ISO 2374:1983 Lifting appliances — Range of maximum capacities for basic models
- ISO/IEC 2375:2003 Information technology – Procedure for registration of escape sequences and coded character sets
- ISO 2376:2019 Anodizing of aluminium and its alloys — Determination of breakdown voltage and withstand voltage
- ISO 2377:1972 Magnesium alloy sand castings — Reference test bar [Withdrawn without replacement]
- ISO 2378:1972 Aluminium alloy chill castings — Reference test bar [Withdrawn without replacement]
- ISO 2379:1972 Aluminium alloy sand castings — Reference test bar [Withdrawn without replacement]
- ISO 2380:1979 Screwdriver blades for slotted head screws [Withdrawn without replacement]
- ISO 2381:1972 Continuous mechanical handling equipment for unit loads — Single strand floor truck conveyors (chain below floor) — Safety code [Withdrawn: replaced with ISO

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- ISO/IEC 2382:2015 Information technology – Vocabulary
  - ISO/IEC 2382-36:2019 Part 36: Learning, education and training
  - ISO/IEC 2382-37:2017 Part 37: Biometrics
- ISO 2383 Data processing — Vocabulary — Part 04: Organization of data [Draft merged into ISO 2382]
- ISO 2384:1977 Documentation – Presentation of translations
- ISO 2385:2020 Packed cork — Virgin cork, raw reproduction cork, burnt cork, boiled reproduction cork and raw cork waste — Sampling to determine moisture content
- ISO 2386:2019 Packed cork — Virgin cork, raw reproduction cork, burnt cork, boiled reproduction cork and raw cork waste — Determination of moisture content
- ISO 2387:1972 Continuous mechanical handling equipment for loose bulk materials — Mobile belt conveyors — Safety code [Withdrawn: replaced with ISO 7149]
- ISO 2388:1972 Continuous mechanical handling equipment for unit loads — Mobile belt conveyors (canvas, rubber, plastic, etc.) — Safety code [Withdrawn: replaced with ISO 7149]
- ISO 2389:1972 Continuous mechanical handling equipment for loose bulk materials — Picking table conveyors — Safety code [Withdrawn: replaced with ISO 7149]
- ISO 2390:1972 Continuous mechanical handling equipment for loose bulk materials — Apron conveyors — Safety code [Withdrawn: replaced with ISO 7149]
- ISO 2391:1972 Continuous mechanical handling equipment for loose bulk materials — Scraper conveyors and "en masse" conveyors — Safety code [Withdrawn: replaced with ISO 7149]
- ISO 2392:1972 Continuous mechanical handling equipment for loose bulk materials — Hydraulic conveyors — Safety code [Withdrawn: replaced with ISO 7149]
- ISO 2393:2014 Rubber test mixes — Preparation, mixing and vulcanization — Equipment and procedures
- ISO 2394:2015 General principles on reliability for structures
- ISO 2395:1990 Test sieves and test sieving – Vocabulary
- ISO 2398:2016 Rubber hoses, textile-reinforced, for compressed air — Specification
- ISO 2400:2012 Non-destructive testing — Ultrasonic testing — Specification for calibration block No. 1
- ISO 2401:2018 Welding consumables — Covered electrodes — Determination of the efficiency, metal recovery and deposition coefficient
- ISO 2402:1972 Shell reamers with taper bore (taper bore 1 : 30 (included)) with slot drive and arbors for shell reamers
- ISO 2403:2021 Textiles — Cotton fibres — Determination of micronaire value
- ISO 2404:1986 Cinematography — Six-track magnetic sound records on 70 mm striped release prints — Locations and dimensions
- ISO 2405:1972 Recommended practice for radiographic inspection of fusion welded butt joints for steel plates 50 to 200 mm thick [Withdrawn: replaced with ISO 1106-2]
- ISO 2406:1974 Continuous mechanical handling equipment — Mobile and portable conveyors — Constructional specifications
- ISO 2407:1997 Test conditions for internal cylindrical grinding machines with horizontal spindle — Testing of accuracy
- ISO 2408:2017 Steel wire ropes — Requirements
- ISO 2409:2020 Paints and varnishes — Cross-cut test
- ISO 2410:1973 Household refrigerators — Methods of test for the information of the

consumer [Withdrawn without replacement]

- ISO 2411:2017 Rubber- or plastics-coated fabrics — Determination of coating adhesion
- ISO 2412:1982 Shipbuilding — Colours of indicator lights
- ISO 2415:2004 Forged shackles for general lifting purposes — Dee shackles and bow shackles
- ISO 2416:1992 Passenger cars — Mass distribution
- ISO 2417:2016 Leather — Physical and mechanical tests — Determination of the static absorption of water
- ISO 2418:2017 Leather — Chemical, physical and mechanical and fastness tests — Sampling location
- ISO 2419:2012 Leather — Physical and mechanical tests — Sample preparation and conditioning
- ISO 2420:2017 Leather — Physical and mechanical tests — Determination of apparent density and mass per unit area
- ISO 2421:2003 Coated abrasives — Cylindrical sleeves
- ISO 2422:1986 Truncated cone abrasive sleeves — Dimensions and designation [Withdrawn without replacement]
- ISO 2423:1982 Acceptance conditions for radial drilling machines with the arm adjustable in height — Testing of accuracy
- ISO 2424:2007 Textile floor coverings — Vocabulary
- ISO 2425:2010 Hydrometry – Measurement of liquid flow in open channels under tidal conditions
- ISO 2426 Plywood — Classification by surface appearance
- ISO 2426-1:2020 Part 1: General
- ISO 2426-2:2020 Part 2: Hardwood
- ISO 2426-3:2020 Part 3: Softwood
- ISO 2426-4:2020 Part 4: Palm-plywood
- ISO 2427:1974 Plywood — Veneer plywood with rotary cut veneer for general use — Classification by appearance of panels with outer veneers of beech [Withdrawn: replaced with ISO 2426-(2-3)]
- ISO 2428:1974 Plywood — Veneer plywood with rotary cut veneer for general use — Classification by appearance of panels with outer veneers of birch [Withdrawn: replaced with ISO 2426-(2-3)]
- ISO 2429:1974 Plywood — Veneer plywood with rotary cut veneer for general use — Classification by appearance of panels with outer veneers of broadleaved species of tropical Africa [Withdrawn: replaced with ISO 2426-(2-3)]
- ISO 2430:1974 Plywood — Veneer plywood with rotary cut veneer for general use — Classification by appearance of panels with outer veneers of poplar [Withdrawn: replaced with ISO 2426-(2-3)]
- ISO 2431:2019 Paints and varnishes — Determination of flow time by use of flow cups
- ISO 2433:1999 Machine tools — Test conditions for external cylindrical and universal grinding machines with a movable table — Testing of accuracy
- ISO 2434:1973 Compressed non-breathing air for use in aircraft
- ISO 2435:1973 Nitrogen for use in aircraft
- ISO 2436:1973 Heat-resisting equipment wires for aircraft — Methods of test
- ISO 2437:1972 Recommended practice for the X-ray inspection of fusion welded butt joints for aluminium and its alloys and magnesium and its alloys 5 to 50 mm thick [Withdrawn without replacement]
- ISO 2438:1981 Rubber latex, synthetic — Codification [Withdrawn without replacement]

- ISO 2439:2008 Flexible cellular polymeric materials — Determination of hardness (indentation technique)
- ISO 2440:2019 Flexible and rigid cellular polymeric materials — Accelerated ageing tests
- ISO 2441:1975 Pipeline flanges for general use — Shapes and dimensions of pressure-tight surfaces [Withdrawn: replaced with ISO 7005-(1-3)]
- ISO 2443:1980 Vines — Root stock, cuttings, scions and plants — Specification [Withdrawn without replacement]
- ISO 2444:1988 Joints in building – Vocabulary [Withdrawn: replaced with ISO 6707-1]
- ISO 2445:1972 Joints in building — Fundamental principles for design
- ISO 2446:2008 Milk — Determination of fat content [Withdrawn: replaced with ISO 19662]
- ISO 2447:1998 Fruit and vegetable products — Determination of tin content
- ISO 2448:1998 Fruit and vegetable products — Determination of ethanol content
- ISO 2449:1974 Milk and liquid milk products — Density hydrometers for use in products with a surface tension of approximately 45 mN/m [Withdrawn without replacement]
- ISO 2450:2008 Cream — Determination of fat content — Gravimetric method (Reference method)
- ISO 2451:2017 Cocoa beans — Specification and quality requirements
- ISO 2452 Data processing — Vocabulary — Part 05: Representation of data [Draft merged into ISO 2382]
- ISO 2453:2020 Rubber, raw styrene-butadiene, emulsion-polymerized — Determination of bound styrene content — Refractive index method
- ISO 2454:1995 Rubber products — Determination of zinc content — EDTA titrimetric method
- ISO 2455 Data processing — Vocabulary — [Draft merged into ISO 2382]
- ISO 2456:1986 Surface active agents — Water used as a solvent for tests — Specification and test methods
- ISO 2457:1976 Solid wood parquet — Classification of beech strips
- ISO 2458:1975 End-suction centrifugal pumps (rating 16 bar) — Test Code [Rejected draft]
- ISO 2460:1973 Sodium hydrogen carbonate for industrial use — Determination of iron content — 1,10- Phenanthroline photometric method
- ISO 2461:1973 Sodium hydrogen carbonate for industrial use — Determination of matter insoluble in water
- ISO 2462:1973 Sodium chlorate for industrial use — Determination of moisture content — Gravimetric method
- ISO 2463:1973 Sodium chlorate for industrial use — Determination of chloride content — Mercurimetric method
- ISO 2464:1973 Crude glycerine for industrial use — Calculation of Matter (Organic) Non-Glycerol (MONG) [Withdrawn without replacement]
- ISO 2465:1973 Glycerols for industrial use — Determination of arsenic content — Silver diethyldithiocarbamate photometric method [Withdrawn without replacement]
- ISO 2466:1973 Potassium hydroxide for industrial use — Sampling — Test sample — Preparation of the main solution for carrying out certain determinations
- ISO 2467:2004 Cinematography — Image area produced by 65 mm/5 perforation motion-picture camera aperture and maximum projectable image area on 70 mm/5 perforation motion-picture prints — Positions and dimensions
- ISO 2469:2014 Paper, board and pulps — Measurement of diffuse radiance factor (diffuse reflectance factor)
- ISO 2470 Paper, board and pulps — Measurement of diffuse blue reflectance factor



- ISO 2470-1:2016 Part 1: Indoor daylight conditions (ISO brightness)
  - ISO 2470-2:2016 Part 2: Outdoor daylight conditions (D65 brightness)
- ISO 2471:2008 Paper and board — Determination of opacity (paper backing) — Diffuse reflectance method
- ISO 2472:1975 Ebonite — Determination of tensile strength and elongation at break [Withdrawn without replacement]
- ISO 2473:1972 Ebonite — Determination of cross-breaking strength [Withdrawn without replacement]
- ISO 2474:1972 Ebonite — Determination of crushing strength [Withdrawn without replacement]
- ISO 2475:2011 Chloroprene rubber (CR) — General-purpose types — Evaluation procedure
- ISO 2476:2014 Butadiene rubber (BR) — Solution-polymerized types — Evaluation procedures
- ISO 2477:2005 Shaped insulating refractory products — Determination of permanent change in dimensions on heating
- ISO 2478:1987 Dense shaped refractory products — Determination of permanent change in dimensions on heating
- ISO 2479:1972 Sodium chloride for industrial use — Determination of matter insoluble in water or in acid and preparation of principal solutions for other determinations
- ISO 2480:1972 Sodium chloride for industrial use — Determination of sulphate content — Barium sulphate gravimetric method
- ISO 2481:1973 Sodium chloride for industrial use — Determination of halogens, expressed as chlorine — Mercurimetric method
- ISO 2482:1973 Sodium chloride for industrial use — Determination of calcium and magnesium contents — EDTA complexometric methods
- ISO 2483:1973 Sodium chloride for industrial use — Determination of the loss of mass at 110 degrees C
- ISO 2484:1973 Potassium sulphate for industrial use — Determination of potassium content — Flame emission spectrophotometric method [Withdrawn without replacement]
- ISO 2485:1973 Potassium sulphate for industrial use — Determination of potassium content — Gravimetric method as potassium tetraphenylborate [Withdrawn without replacement]
- ISO 2486:1973 Potassium sulphate for industrial use — Determination of potassium content — Gravimetric method as potassium tetraphenylborate [Withdrawn without replacement]
- ISO 2487:1973 Potassium sulphate for industrial use — Determination of sulphate content — Barium sulphate gravimetric method [Withdrawn without replacement]
- ISO 2488:1973 Potassium sulphate for industrial use — Determination of chloride content — Mercurimetric method [Withdrawn without replacement]
- ISO 2489:1973 Potassium sulphate for industrial use — Determination of acidity to methyl orange [Withdrawn without replacement]
- ISO 2490:2007 Solid (monobloc) gear hobs with tenon drive or axial keyway, 0,5 to 40 module — Nominal dimensions
- ISO 2491:1974 Thin parallel keys and their corresponding keyways (Dimensions in millimetres) [Withdrawn without replacement]
- ISO 2492:1974 Thin taper keys with or without gib head and their corresponding keyways (Dimensions in millimetres) [Withdrawn without replacement]
- ISO 2493 Paper and board — Determination of bending resistance
  - ISO 2493-1:2010 Part 1: Constant rate of deflection
  - ISO 2493-2:2011 Part 2: Taber-type tester

- ISO 2494:1974 Paper and board — Recommended procedure for the determination of roughness — Constant-pressure air-flow method [Withdrawn: replaced with ISO 8791-(2-3)]
- ISO 2495:1995 Iron blue pigments — Specifications and methods of test
- ISO 2496:1973 secButyl alcohol for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2497:1973 Methyl ethyl ketone for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2498:1974 Methyl ethyl ketone for industrial use — Examination for residual odour [Withdrawn without replacement]
- ISO 2499:1974 isoButyl methyl ketone for industrial use — List of methods of test [Withdrawn without replacement]

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- ISO 2500:1974 isoAmyl ethyl ketone for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2501:1973 Methyl ethyl ketone, isobutyl methyl ketone and isoamyl ethyl ketone for industrial use — Determination of alcoholic impurities — Volumetric method [Withdrawn without replacement]
- ISO 2502 Gas welding equipment — Safety code [Rejected draft]<sup>[5]</sup>
- ISO 2503:2009 Gas welding equipment — Pressure regulators and pressure regulators with flow-metering devices for gas cylinders used in welding, cutting and allied processes up to 300 bar (30 MPa)
- ISO 2504:1973 Radiography of welds and viewing conditions for films — Utilization of recommended patterns of image quality indicators (I.Q.I.) [Withdrawn without replacement]
- ISO 2505:2005 Thermoplastics pipes — Longitudinal reversion — Test method and parameters
- ISO 2506:1981 Polyethylene pipes (PE) — Longitudinal reversion — Test methods and specification [Withdrawn: replaced with ISO 2505]
- ISO 2507 Thermoplastics pipes and fittings — Vicat softening temperature
  - ISO 2507-1:1995 Thermoplastics pipes and fittings — Vicat softening temperature — Part 1: General test method
  - ISO 2507-2:1995 Part 2: Test conditions for unplasticized poly(vinyl chloride) (PVC-U) or chlorinated poly(vinyl chloride) (PVC-C) pipes and fittings and for high impact resistance poly (vinyl chloride) (PVC-HI) pipes
- ISO 2508:1981 Unplasticized polyvinyl chloride (PVC) pipes — Water absorption — Determination and specification [Withdrawn without replacement]
- ISO 2509:1989 Sound-absorbing expanded pure agglomerated cork in tiles
- ISO 2510:1989 Sound-reducing composition cork in tiles [Withdrawn without replacement]
- ISO 2511:1974 Furfural for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2512:1974 Furfural for industrial use — Determination of total carbonyl compounds — Volumetric method [Withdrawn without replacement]
- ISO 2513:1974 Acetaldehyde for industrial use — Determination of density at 15 degrees C [Withdrawn without replacement]
- ISO 2514:1974 Acetaldehyde for industrial use — Determination of water content — Karl Fischer method [Withdrawn without replacement]

- ISO 2515:1973 Ammonium hydrogen carbonate for industrial use (including foodstuffs) — Determination of ammoniacal nitrogen content — Volumetric method after distillation [Withdrawn without replacement]
- ISO 2516:1973 Ammonium hydrogen carbonate for industrial use (including foodstuffs) — Determination of total alkalinity — Volumetric method [Withdrawn without replacement]
- ISO 2517:1974 Diacetone alcohol for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2518:1974 Diacetone alcohol and hexylene glycol for industrial use — Test for miscibility with water [Withdrawn without replacement]
- ISO 2519:1974 Hexylene glycol for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2520:1974 Tritolyl phosphate for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2521:1974 Tritolyl phosphate for industrial use — Determination of acidity to phenol red — Volumetric method [Withdrawn without replacement]
- ISO 2522:1974 Tritolyl phosphate for industrial use — Determination of apparent free phenols content — Volumetric method [Withdrawn without replacement]
- ISO 2523:1974 Adipate esters for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2524:1974 Adipate esters for industrial use — Measurement of colour after heat treatment [Withdrawn without replacement]
- ISO 2525:1974 Adipate esters for industrial use — Determination of acidity to phenolphthalein — Volumetric method [Withdrawn without replacement]
- ISO 2526:1974 Adipate esters for industrial use — Determination of ash — Gravimetric method [Withdrawn without replacement]
- ISO 2527:1974 Adipate esters for industrial use — Determination of ester content — Volumetric method [Withdrawn without replacement]
- ISO 2528:2017 Sheet materials — Determination of water vapour transmission rate (WVTR) — Gravimetric (dish) method
- ISO 2529:1973 Aircraft — Zones, access doors and panels — Referencing system [Withdrawn without replacement]
- ISO 2530:1975 Keyboard for international information processing interchange using the ISO 7-bit coded character set — Alphanumeric area [Withdrawn: replaced with ISO 9995-(1,7)]
- ISO 2531:2009 Ductile iron pipes, fittings, accessories and their joints for water applications
- ISO 2532:1974 Steel wire ropes – Vocabulary
- ISO 2533:1975 Standard Atmosphere
- ISO 2534:2020 Road vehicles — Engine test code — Gross power
- ISO 2535:2001 Plastics — Unsaturated-polyester resins — Measurement of gel time at ambient temperature
- ISO 2536:1974 Unplasticized polyvinyl chloride (PVC) pressure pipes and fittings, metric series — Dimensions of flanges [Withdrawn without replacement]
- ISO 2537:2007 Hydrometry – Rotating-element current-meters
- ISO 2538 Geometrical product specifications (GPS) – Wedges
  - ISO 2538-1:2014 Part 1: Series of angles and slopes
  - ISO 2538-2:2014 Part 2: Dimensioning and tolerancing
- ISO 2539:1974 Numerical control of machines — Punched tape variable block format for contouring and contouring/positioning [Withdrawn: replaced with ISO 6983-1]
- ISO 2540:2016 Centre drills for centre holes with protecting chamfer — Type B

- ISO 2541:2016 Centre drills for centre holes with radius form — Type R
- ISO 2542:1980 Internal combustion engines — Spark plug ignition — Terminology [Withdrawn: replaced with ISO 6518-1]
- ISO 2543:1973 Copper and copper alloys — Determination of manganese — Spectrophotometric method [Withdrawn without replacement]
- ISO 2544:1975 Textile machinery and accessories — Warping machinery — Preparation of warp for weaving — Vocabulary [Withdrawn without replacement]
- ISO 2546:1973 Seamless plain end tubes made from unalloyed steel and without quality requirements [Withdrawn without replacement]
- ISO 2547:1973 Welded plain end tubes made from unalloyed steel and without quality requirements [Withdrawn without replacement]
- ISO 2548:1973 Centrifugal, mixed flow and axial pumps — Code for acceptance tests — Class C [Withdrawn: replaced with ISO 9906]
- ISO 2549:1972 Textile floor coverings — Hand-knotted carpets — Determination of tuft leg length above the woven ground
- ISO 2550:1972 Textile floor coverings — Hand-made carpets — Determination of types of knots
- ISO 2551:2020 Textile floor coverings and textile floor coverings in tile form — Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of plane
- ISO 2553:2019 Welding and allied processes – Symbolic representation on drawings – Welded joints
- ISO 2554:1997 Plastics — Unsaturated polyester resins — Determination of hydroxyl value
- ISO 2555:2018 Plastics — Resins in the liquid state or as emulsions or dispersions — Determination of apparent viscosity using a single cylinder type rotational viscometer method
- ISO 2556:1974 Plastics — Determination of the gas transmission rate of films and thin sheets under atmospheric pressure — Manometric method [Withdrawn without replacement]
- ISO 2557 Plastics — Amorphous thermoplastics — Preparation of test specimens with a specified maximum reversion
  - ISO 2557-1:1989 Part 1: Bars [Withdrawn without replacement]
  - ISO 2557-2:1986 Part 2: Plates [Withdrawn without replacement]
- ISO 2558:2010 Textile glass chopped-strand mats for reinforcement of plastics — Determination of time of dissolution of the binder in styrene
- ISO 2559:2011 Textile glass — Mats (made from chopped or continuous strands) — Designation and basis for specifications
- ISO 2560:2020 Welding consumables — Covered electrodes for manual metal arc welding of non-alloy and fine grain steels — Classification
- ISO 2561:2012 Plastics — Determination of residual styrene monomer in polystyrene (PS) and impact-resistant polystyrene (PS-I) by gas chromatography
- ISO 2562:1973 Modular units for machine tool construction — Slide units
- ISO 2563:2009 Aircraft ducting and piping — Profile dimensions for flanges of V-band couplings
- ISO 2564 Conveyor chains, attachments and chain wheels — Part 2: Chain wheels [Draft renamed ISO 1977-2]
- ISO 2565 Conveyor chains, attachments and chain wheels — Part 3: Attachments — Metric series [Draft renamed ISO 1977-3]
- ISO 2566 Steel — Conversion of elongation values

- ISO 2566-1:2021 Part 1: Carbon and low-alloy steels
- ISO 2566-2:2021 Part 2: Austenitic steels
- ISO 2568:1988 Hand- and machine-operated circular screwing dies and hand-operated die stocks
- ISO 2569:1994 Cork stoppers — Vocabulary [Withdrawn without replacement]
- ISO 2572:1982 Textile machinery and accessories — Card gauges
- ISO 2573:1977 Tensile testing systems — Determination of K-value [Withdrawn without replacement]
- ISO 2574:1994 Aircraft – Electrical cables – Identification marking
- ISO 2575:2021 Road vehicles – Symbols for controls, indicators and tell-tales
- ISO 2576:1972 Chemical analysis of zinc alloys — Polarographic determination of lead and cadmium in zinc alloys containing copper [Withdrawn without replacement]
- ISO 2577:2007 Plastics — Thermosetting moulding materials — Determination of shrinkage
- ISO 2578:1993 Plastics — Determination of time-temperature limits after prolonged exposure to heat
- ISO 2579 Plastics — Instrumental evaluation of color difference [Rejected draft]
- ISO 2580 Plastics — Acrylonitrile-butadiene-styrene (ABS) moulding and extrusion materials
  - ISO 2580-1:2002 Part 1: Designation system and basis for specifications [Withdrawn: replaced with ISO 19062-1]
  - ISO 2580-2:2003 Part 2: Preparation of test specimens and determination of properties [Withdrawn: replaced with ISO 19062-2]
- ISO 2581:1975 Rigid cellular plastics — Determination of apparent thermal conductivity by means of a heat-flow meter [Withdrawn: replaced with ISO 8301]
- ISO 2582:1978 Cork and cork products — Determination of thermal conductivity — Hot plate method [Withdrawn without replacement]
- ISO 2583:1972 Tool shanks and equipment with 7/24 tapers — Collar dimensions [Withdrawn: replaced with ISO 297]
- ISO 2584:2016 Cylindrical cutters with plain bore and key drive — Metric series
- ISO 2585:1972 Slotting cutters with plain bore and key drive — Metric series
- ISO 2586:1985 Shell end mills with plain bore and tenon drive — Metric series
- ISO 2587:1972 Side and face milling cutters with plain bore and key drive — Metric series
- ISO 2588:2014 Leather — Sampling — Number of items for a gross sample
- ISO 2589:2016 Leather — Physical and mechanical tests — Determination of thickness
- ISO 2590:1973 General method for the determination of arsenic — Silver diethyldithiocarbamate photometric method [Withdrawn without replacement]
- ISO 2591 Test sieving
  - ISO 2591-1:1988 Part 1: Methods using test sieves of woven wire cloth and perforated metal plate
- ISO 2592:2017 Petroleum and related products — Determination of flash and fire points — Cleveland open cup method
- ISO/IEC 2593:2000 Information technology – Telecommunications and information exchange between systems – 34-pole DTE/DCE interface connector mateability dimensions and contact number assignments
- ISO 2594:1972 Building drawings — Projection methods [Withdrawn: replaced with ISO 128-43]

- ISO 2595:1973 Building drawings — Dimensioning of production drawings — Representation of manufacturing and work sizes [Withdrawn: replaced with ISO 129, now ISO 129-1]
- ISO 2596:2006 Iron ores — Determination of hygroscopic moisture in analytical samples — Gravimetric, Karl Fischer and mass-loss methods
- ISO 2597 Iron ores — Determination of total iron content
  - ISO 2597-1:2006 Part 1: Titrimetric method after tin(II) chloride reduction
  - ISO 2597-2:2019 Part 2: Titrimetric methods after titanium(III) chloride reduction
- ISO 2598 Iron ores — Determination of silicon content
  - ISO 2598-1:1992 Part 1: Gravimetric methods
  - ISO 2598-2:1992 Part 2: Reduced molybdsilicate spectrophotometric method
- ISO 2599:2003 Iron ores — Determination of phosphorus content — Titrimetric method
- ISO 2600 Iron ores — Sampling — Incremental method [Rejected draft]
- ISO 2601 Iron ores — Preparation of samples [Rejected draft]
- ISO 2602:1980 Statistical interpretation of test results – Estimation of the mean – Confidence interval
- ISO 2603:2016 Simultaneous interpreting — Permanent booths — Requirements
- ISO 2604 Steel products for pressure purposes — Quality requirements
  - ISO 2604-1:1975 Part 1: Forgings [Withdrawn: replaced with ISO 9327-(1-5)]
  - ISO 2604-2:1975 Part 2: Wrought [Withdrawn: replaced with ISO 9329-(1-4)]
  - ISO 2604-3:1975 Part 3: Electric resistance and induction-welded tubes [Withdrawn: replaced with ISO 9330-(1-3)]
  - ISO 2604-4:1975 Part 4: Electric resistance and induction-welded tubes [Withdrawn: replaced with ISO 9328-(1-5)]
  - ISO 2604-5:1978 Part 5: Longitudinally welded austenitic stainless steel tubes [Withdrawn: replaced with ISO 9330-6]
  - ISO 2604-6:1978 Part 6: Submerged arc longitudinally or spirally welded steel tubes [Withdrawn: replaced with ISO 9330-1]
  - ISO/TR 2604-7:1986 Part 7: Carbon steel plate (thicknesses over 100 to 250 mm) [Withdrawn: replaced with ISO 9328-(1-5)]
  - ISO 2604-8:1985 Part 8: Plates of weldable fine grain steels with high proof stress supplied in the normalized or quenched and tempered condition (thicknesses from 3 to 70 mm) [Withdrawn: replaced with ISO 9328-(1-5)]
- ISO 2605 Steel products for pressure purposes — Derivation and verification of elevated temperature properties [Original draft renamed ISO 2604-2]
  - ISO 2605-1:1976 Part 1: Yield or proof stress of carbon and low alloy steel products [Withdrawn without replacement]
  - ISO 2605-2:1976 Part 2: Proof stress of austenitic steel products [Withdrawn without replacement]
  - ISO 2605-3:1985 Part 3: An alternative procedure for deriving the elevated temperature yield or proof stress properties when data are limited
- ISO 2606 [Draft renamed ISO 2604-3]
- ISO 2607 [Draft renamed ISO 2604-4]
- ISO 2608 Carbon and low-alloy steels — procedure for deriving minimum proof stress values
- ISO 2624:1990 Copper and copper alloys — Estimation of average grain size

- ISO 2625:1973 Copper and copper alloys — Reverse bend testing of wire [Withdrawn: replaced with ISO 7801]
- ISO 2626:1973 Copper — Hydrogen embrittlement test
- ISO 2627:1973 Copper and copper alloys — Simple torsion testing of wire [Withdrawn: replaced with ISO 7800]
- ISO 2628:1973 Basic mode control procedures – Complements
- ISO 2629:1973 Basic mode control procedures – Conversational information message transfer
- ISO/TR 2630:1978 Rubbers, raw — Sampling for inspection by variables [Withdrawn: replaced with ISO 1795]
- ISO 2631 Mechanical vibration and shock — Evaluation of human exposure to whole-body vibration
  - ISO 2631-1:1997 Part 1: General requirements
  - ISO 2631-2:2003 Part 2: Vibration in buildings (1 Hz to 80 Hz)
  - ISO 2631-3:1985 Part 3: Evaluation of exposure to whole-body z-axis vertical vibration in the frequency range 0,1 to 0,63 Hz [Withdrawn: replaced with ISO 2631-1]
  - ISO 2631-4:2001 Part 4: Guidelines for the evaluation of the effects of vibration and rotational motion on passenger and crew comfort in fixed-guideway transport systems
  - ISO 2631-5:2018 Part 5: Method for evaluation of vibration containing multiple shocks
- ISO 2632 Roughness comparison specimens
  - ISO 2632-1:1985 Part 1: Turned, ground, bored, milled, shaped and planed [Withdrawn without replacement]
  - ISO 2632-2:1985 Part 2: Spark-eroded, shot-blasted and grit-blasted, and polished [Withdrawn without replacement]
  - ISO 2632-3:1979 Part 3: Cast surfaces [Withdrawn without replacement]
- ISO 2633:1974 Determination of imposed floor loads in production buildings and warehouses [Withdrawn without replacement]
- ISO 2634 Current codes for designing reinforcements of openings [Rejected draft]<sup>[6]</sup>
- ISO 2635:2003 Aircraft — Conductors for general purpose aircraft electrical cables and aerospace applications — Dimensions and characteristics
- ISO 2636:1973 Information processing — Conventions for incorporating flowchart symbols in flowcharts [Withdrawn: replaced with ISO 5807]
- ISO 2637:1973 Aluminium and its alloys — Determination of zinc — Atomic absorption method [Withdrawn: replaced with ISO 5194]
- ISO 2638 Liquid flow measurement in open channels — Dilution methods for the measurement of steady flow — Part 2: Integration method [Draft renamed ISO 555-2]
- ISO 2639:2002 Steels — Determination and verification of the depth of carburized and hardened cases [Withdrawn: replaced with ISO 18203]
- ISO 2640 Commercial refrigerated cabinets — Methods of test — Defrosting test [Draft renamed ISO 1992-4]
- ISO 2641 Commercial refrigerated cabinets — Methods of test — Water vapour condensation test [Draft renamed ISO 1992-5]
- ISO 2642 Commercial refrigerated cabinets — Methods of test — Electrical energy consumption test [Draft renamed ISO 1992-6]
- ISO 2643 Commercial refrigerated cabinets — Methods of test — Test for odour of material [Rejected draft]
- ISO 2644:1975 Materials and equipment for petroleum and natural gas industries — Steel drill pipe for oil or natural gas wells [Withdrawn without replacement]

- ISO 2645:1975 Materials and equipment for petroleum and natural gas industries — Casing and tubing for oil or natural gas wells [Withdrawn: replaced with ISO 11960]
- ISO 2646:1974 Wool — Measurement of the length of fibres processed on the worsted system, using a fibre diagram machine
- ISO 2647:2020 Wool — Determination of percentage of medullated fibres by the projection microscope
- ISO 2648:2020 Wool — Determination of fibre length distribution parameters — Capacitance method
- ISO 2649:1974 Wool — Determination of short-term irregularity of linear density of slivers, rovings and yarns, by means of an electronic evenness tester [Withdrawn without replacement]

## ISO 2650 – ISO 2999

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- ISO 2650:1974 Environmental tests for aircraft equipment – Part 1: Scope and applicability [Withdrawn: replaced with ISO 7137]
- ISO 2651 Environmental tests for aircraft equipment – Part 2.1: Temperature, pressure and humidity [Rejected draft]
- ISO 2652 Environmental tests for aircraft equipment – Part 2.2: Humidity (24 h cycle) [Rejected draft]
- ISO 2653:1975 Environmental tests for aircraft equipment
  - ISO 2653-1:1975 — Part 1: Ice formation [Withdrawn: replaced with ISO 7137]
- ISO 2655:1975 Environmental tests for aircraft equipment – Part 2.5: Waterproofness [Withdrawn: replaced with ISO 7137]
- ISO 2657:1976 Environmental tests for aircraft equipment – Part 2.7: Change of temperature [Withdrawn: replaced with ISO 7137]
- ISO 2658:1976 Environmental tests for aircraft equipment – Part 2.8: Mould growth [Withdrawn: replaced with ISO 7137]
- ISO 2659 Environmental tests for aircraft equipment – Part 2.9: Salt mist [Rejected draft]
- ISO 2663 Environmental tests for aircraft equipment – Part 2.13: Sealing tests [Rejected draft]
- ISO 2668 Environmental tests for aircraft equipment – Part 3.1: Vibration [Rejected draft]
- ISO 2669:1995 Environmental tests for aircraft equipment – Steady-state acceleration
- ISO 2671:1982 Environmental tests for aircraft equipment – Part 3.4: Acoustic vibration
- ISO 2676:1975 Environmental tests for aircraft equipment – Part 4.1: [Withdrawn: replaced with ISO 7137]
- ISO 2678:1985 Environmental tests for aircraft equipment — Insulation resistance and high voltage tests for electrical equipment
- ISO 2683 Environmental tests for aircraft equipment – Part 5.1: Explosion proofness [Rejected draft]
- ISO 2684:1974 Environmental tests for aircraft equipment – Part 5.2: Fluid contamination [Withdrawn: replaced with ISO 7137]
- ISO 2685:1998 Aircraft – Environmental test procedure for airborne equipment – Resistance to fire in designated fire zones
- ISO 2690:1973 Unrecorded magnetic tapes for instrumentation applications — Physical properties and test methods [Withdrawn without replacement]
- ISO 2691:1987 Photography — Expendable photoflash lamps (without integral reflector) — Definitions and requirements for luminous flux/time characteristics [Withdrawn without replacement]



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- ISO 2692:2021 Geometrical product specifications (GPS) – Geometrical tolerancing – Maximum material requirement (MMR), least material requirement (LMR) and reciprocity requirement (RPR)
- ISO 2694: Pressure Vessels [rejected draft]
- ISO 2695:1976 Fibre building boards — Hard and medium boards for general purposes — Quality specifications — Appearance, shape and dimensional tolerances [Withdrawn without replacement]
- ISO 2696:1976 Fibre building boards — Hard and medium boards for general purposes — Quality specifications — Water absorption and swelling in thickness [Withdrawn without replacement]
- ISO 2697:1999 Diesel engines — Fuel nozzles — Size "S"
- ISO 2698:2016 Diesel engines — Clamp-mounted fuel injectors, types 7 and 28
- ISO 2699:1994 Diesel engines — Flange-mounted fuel injectors, size "S" — Types 2, 3, 4, 5 and 6
- ISO 2700:1974 Road vehicles — Screw-mounted injection nozzle holders size "S" — Type 1 [Withdrawn without replacement]
- ISO 2701:1977 Drawn wire for general purpose non-alloy steel wire ropes — Terms of acceptance [Withdrawn without replacement]
- ISO 2702:1977 Heat-treated steel tapping screws — Mechanical properties
- ISO 2703:1973 Buried unplasticized polyvinyl chloride (PVC) pipes for the supply of gaseous fuels — Metric series — Specification [Withdrawn without replacement]
- ISO 2704:1998 Road vehicles — M10 x 1 spark-plugs with flat seating and their cylinder head housings [Withdrawn without replacement]
- ISO 2705:2006 Road vehicles — M12 x 1,25 spark-plugs with flat seating and their cylinder head housings [Withdrawn without replacement]
- ISO 2706 Micrographics — Transparent A6 size microfiche of uniform division — Image arrangement No. 1 [Draft merged into ISO 2707]
- ISO 2707:1980 Micrographics — Transparent A6 size microfiche of uniform division — Image arrangements No. 1 and No. 2 [Withdrawn: replaced with ISO 9923]
- ISO 2708:1980 Micrographics — Transparent A6 size microfiche of variable division — Image arrangements A and B [Withdrawn: replaced with ISO 9923]
- ISO 2709:2008 Information and documentation – Format for information exchange
- ISO 2710 Reciprocating internal combustion engines – Vocabulary
  - ISO 2710-1:2000 Part 1: Terms for engine design and operation
  - ISO 2710-2:1999 Part 2: Terms for engine maintenance
- ISO 2711:1973 Information processing interchange – Representation of ordinal dates [Withdrawn: replaced by ISO 8601:1988]
- ISO 2712:1973 Copper and copper alloys — Rockwell superficial hardness test (N and T scales) [Withdrawn: replaced with ISO 1024]
- ISO 2713:1973 Copper and copper alloys — Rockwell hardness test (B, F and G scales) [Withdrawn: replaced with ISO 6508]
- ISO 2714:2017 Liquid hydrocarbons — Volumetric measurement by displacement meter
- ISO 2715:2017 Liquid hydrocarbons — Volumetric measurement by turbine flowmeter
- ISO 2716:1972 Freight containers — Coding and identification [Withdrawn: replaced with ISO 6346]
- ISO 2717:1973 Sulphuric acid and oleum for industrial use — Determination of lead content — Dithizone photometric method [Withdrawn without replacement]

- ISO 2718:1974 Standard layout for a method of chemical analysis by gas chromatography [Withdrawn without replacement]
- ISO 2719:2016 Determination of flash point — Pensky-Martens closed cup method
- ISO 2720:1974 Photography — General purpose photographic exposure meters (photoelectric type) — Guide to product specification
- ISO 2721:2013 Photography — Film-based cameras — Automatic controls of exposure
- ISO 2722:1997 Vitreous and porcelain enamels — Determination of resistance to citric acid at room temperature [Withdrawn: replaced with ISO 28706-1]
- ISO 2723:1995 Vitreous and porcelain enamels for sheet steel — Production of specimens for testing [Withdrawn: replaced with ISO 28764]
- ISO 2724:1973 Vitreous and porcelain enamels for cast iron — Production of specimens for testing [Withdrawn: replaced with ISO 28764]
- ISO 2725 Assembly tools for screws and nuts — Square drive sockets
- ISO 2725-1:2017 Part 1: Hand-operated sockets
- ISO 2725-2:2017 Part 2: Machine-operated sockets ("impact")
- ISO 2725-3:2017 Part 3: Machine-operated sockets ("non-impact")
- ISO 2726:1995 Woodworking tools — Metal-bodied bench planes, plane cutters and cap irons [Withdrawn without replacement]
- ISO 2727:1973 Modular units for machine tool construction — Headstocks
- ISO 2728:1982 Woodworking tools — Plane irons [Withdrawn: replaced with ISO 2726]
- ISO 2729:1995 Woodworking tools — Chisels and gouges
- ISO 2730:1973 Woodworking tools — Wooden bodied planes [Withdrawn without replacement]
- ISO 2731:1973 Dee shackles [Withdrawn: replaced with ISO 2415]
- ISO 2732:1984 Steel and cast iron — Determination of phosphorus content — Phosphovanadomolybdate spectrophotometric method [Withdrawn: replaced with ISO 10714]
- ISO 2733:1983 Vitreous and porcelain enamels — Apparatus for testing with acid and neutral liquids and their vapours [Withdrawn: replaced with ISO 28706-2]
- ISO 2734:1997 Vitreous and porcelain enamels — Apparatus for testing with alkaline liquids [Withdrawn: replaced with ISO 28706-4]
- ISO 2735:1973 Hermetically sealed metal food containers — Capacities and diameters of round open-top and vent hole cans for milk [Withdrawn: replaced with ISO 3004-6 (now replaced with ISO 10653 and 10654 and ISO/TR 11761, 11762, and 11776) and ISO/TR 8610]
- ISO 2736 Concrete tests — Test specimens
  - ISO 2736-1 Part 1: Sampling of fresh concrete [Withdrawn: replaced with ISO 1920-1]
  - ISO 2736-2 Part 2: Making and curing of test specimens for strength tests [Withdrawn: replaced with ISO 1920-3]
- ISO 2737:1973 Permeable sintered metal materials — Determination of oil content [Withdrawn: replaced with ISO 2738]
- ISO 2738:1999 Sintered metal materials, excluding hardmetals — Permeable sintered metal materials — Determination of density, oil content and open porosity
- ISO 2739:2012 Sintered metal bushings — Determination of radial crushing strength
- ISO 2740:2009 Sintered metal materials, excluding hardmetals — Tensile test pieces
- ISO 2741:1973 Zinc alloys — Complexometric determination of magnesium [Withdrawn without replacement]

- ISO 2742:1998 Vitreous and porcelain enamels — Determination of resistance to boiling citric acid [Withdrawn: replaced with ISO 28706-2]
- ISO 2743:1986 Vitreous and porcelain enamels — Determination of resistance to condensing hydrochloric acid vapour [Withdrawn: replaced with ISO 28706-2]
- ISO 2744:1998 Vitreous and porcelain enamels — Determination of resistance to boiling water and water vapour [Withdrawn: replaced with ISO 28706-2]
- ISO 2745:1998 Vitreous and porcelain enamels — Determination of resistance to hot sodium hydroxide [Withdrawn: replaced with ISO 28706-4]
- ISO 2746:2015 Vitreous and porcelain enamels — High voltage test
- ISO 2747:1998 Vitreous and porcelain enamels — Enamelled cooking utensils — Determination of resistance to thermal shock
- ISO 2748:1983 Textile machinery and accessories — Linges for Jacquard weaving [Withdrawn without replacement]
- ISO 2749:1973 Urea for industrial use — Measurement of the pH of a solution of urea of conventional concentration (100 g/L) — Potentiometric method [Withdrawn without replacement]
- ISO 2750:1974 Urea for industrial use — Measurement of colour in Hazen units (platinum-cobalt scale) of a urea-formaldehyde solution [Withdrawn without replacement]
- ISO 2751:1973 Urea for industrial use — Determination of the buffer coefficient — Potentiometric method [Withdrawn without replacement]
- ISO 2752:1973 Urea for industrial use — Measurement of the variation of pH in the presence of formaldehyde — Potentiometric method [Withdrawn without replacement]
- ISO 2753:1973 Urea for industrial use — Determination of water content — Karl Fischer method [Withdrawn without replacement]
- ISO 2754:1973 Urea for industrial use — Determination of biuret content — Photometric method [Withdrawn without replacement]
- ISO 2755:1973 1,1,1- Trichloroethane for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2756:1973 Hexachlorobenzene for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2757:1973 1,2,4- Trichlorobenzene for industrial use — List of methods of test [Withdrawn without replacement]
- ISO 2758:2014 Paper — Determination of bursting strength
- ISO 2759:2014 Board — Determination of bursting strength
- ISO 2760:1975 Crude sodium borates for industrial use — Determination of total aluminium content — Titrimetric method [Withdrawn without replacement]
- ISO 2761:1975 Crude sodium borates for industrial use — Determination of total titanium content — Photometric method [Withdrawn without replacement]
- ISO 2762:1973 Hydrochloric acid for industrial use — Determination of soluble sulphates — Turbidimetric method
- ISO 2763 Data processing — Vocabulary — Part 02: Mathematics and logic, arithmetic and logical operations [Draft merged into ISO 2382]
- ISO 2764:1974 Terms and symbols for flight dynamics — Concepts, quantities and symbols used in the study of aircraft stability and control [Withdrawn: replaced with ISO 1151-4]
- ISO 2765:1974 Flight dynamics — Concepts, quantities and symbols — Quantities used in measurements [Withdrawn: replaced with ISO 1151-5]
- ISO 2766:1973 Single lifting hooks with shank — Capacity up to 25 tonnes — Grades M, P, S (T, V) — Hammer and drop forged hooks [Withdrawn without replacement]
- ISO 2767:1973 Surface treatments of metals — Anodic oxidation of aluminium and its alloys — Specular reflectance at 45 degrees — Total reflectance — Image clarity [Withdrawn:

replaced with ISO 10215 and ISO 10216]

- ISO 2768 General tolerances
  - ISO 2768-1:1989 Part 1: Tolerances for linear and angular dimensions without individual tolerance indications
  - ISO 2768-2:1989 Part 2: Geometrical tolerances for features without individual tolerance indications [Withdrawn: replaced with ISO 22081]
- ISO 2769:1973 Modular units for machine tool construction — Wing bases for slide units
- ISO 2770:1974 Tapping screws according to ISO/R 1478 to 1483 — Minimum and maximum lengths [Withdrawn without replacement]
- ISO 2771:1980 Iron ores — Determination of aluminium content — Oxine gravimetric and titrimetric methods [Withdrawn without replacement]
- ISO 2772:2019 Test conditions for box type vertical drilling machines — Testing of the accuracy
- ISO 2773 Test conditions for pillar type vertical drilling machines
  - ISO 2773-1:1973 Part 1: Geometrical tests
  - ISO 2773-2:1973 Part 2: Practical test
- ISO 2775:1977 Office machines and printing machines used for information processing – Widths of one-time paper or plastic printing ribbons and marking to indicate the end of the ribbons
- ISO 2776:1974 Modular co-ordination — Co-ordinating sizes for doorsets — External and internal [Withdrawn without replacement]
- ISO 2777:1974 Modular co-ordination — Co-ordinating sizes for rigid flat sheet boards used in building [Withdrawn without replacement]
- ISO/TR 2778:1977 Wrought aluminium and aluminium alloys — Drawn tubes — Mechanical properties [Withdrawn: replaced with ISO 6363-2]
- ISO 2779:1973 Aluminium machining alloys — Chemical composition and mechanical properties of alloys Al-Cu6 Bi Pb and Al-Cu4 Pb Mg [Withdrawn: replaced with ISO 209-1]
- ISO 2780:2018 Milling cutters with tenon drive — Interchangeability dimensions for cutter arbors — Metric series
- ISO 2781:2018 Rubber, vulcanized or thermoplastic — Determination of density
- ISO 2782 Rubber, vulcanized or thermoplastic — Determination of permeability to gases
  - ISO 2782-1:2016 Part 1: Differential-pressure methods
  - ISO 2782-2:2018 Part 2: Equal-pressure method
- ISO 2783:1975 Ebonite — Determination of hardness by means of a durometer [Withdrawn without replacement]
- ISO 2784:1974 Continuous forms used for information processing – Sizes and sprocket feed holes
- ISO 2785:1986 Directives for selection of asbestos-cement pipes subject to external loads with or without internal pressure [Withdrawn without replacement]
- ISO 2786 Modular co-ordination — Internal wood doorsets — Principal dimensions [Rejected draft]
- ISO 2787:1984 Rotary and percussive pneumatic tools — Performance tests
- ISO 2788:1986 Documentation – Guidelines for the establishment and development of monolingual thesauri [Withdrawn: replaced by ISO 25964-1:2011]
- ISO 2789:2013 Information and documentation – International library statistics
- ISO 2790:2020 Belt drives — V-belts for the automotive industry and corresponding pulleys — Dimensions

- ISO 2791:1973 Bow shackles [Withdrawn: replaced with ISO 2415]
- ISO 2792 Dentistry – Vocabulary – Part 2 [Draft merged into ISO 1942]
- ISO 2793 Dentistry – Vocabulary – Part 3 [Draft merged into ISO 1942]
- ISO 2794 Dentistry – Vocabulary – Part 4 [Draft merged into ISO 1942]
- ISO 2795:2020 Plain bearings — Sintered bushes — Dimensions and tolerances
- ISO 2796:1986 Cellular plastics, rigid — Test for dimensional stability
- ISO 2797:2017 Textile glass — Rovings — Basis for a specification
- ISO 2798:1974 Plastics — Designation of copolymer resins of vinyl chloride [Withdrawn: replaced with ISO 1060-1]
- ISO/TR 2799:1978 Cellular plastics — Determination of the temperature at which fixed permanent deformation of rigid materials occurs under compressive load [Withdrawn: replaced with ISO 7616]
- ISO 2800:1973 Photography — Expendable photoflash lamps — Definition and evaluation of flashability [Withdrawn without replacement]
- ISO/TR 2801:2007 Clothing for protection against heat and flame — General recommendations for selection, care and use of protective clothing
- ISO 2802:1974 Textile machinery and accessories — Plastic travellers for spinning and twisting [Withdrawn: replaced with ISO 96-2]
- ISO 2803:1974 Photography — Silver-gelatin type microfilms — Processing and storage for archival purposes [Withdrawn: replaced with ISO 4331 and ISO 4332 (both replaced with ISO 10602, now replaced with ISO 18901), and ISO 5466 (now replaced with ISO 18911)]
- ISO 2804:1996 Wire, bar or tube drawing dies — As-sintered pellets of hardmetal (carbide) — Dimensions
- ISO 2805 Transliteration of the alphabets of non-Slavic languages using Cyrillic characters [Rejected draft]
- ISO 2806:1994 Industrial automation systems – Numerical control of machines – Vocabulary
- ISO 2808:2019 Paints and varnishes — Determination of film thickness
- ISO 2809:1976 Paints and varnishes — Determination of light fastness of paints for interior use [Withdrawn: replaced with ISO 11341, now replaced with ISO 16474-(1-2)]
- ISO 2810:2020 Paints and varnishes — Natural weathering of coatings — Exposure and assessment
- ISO 2811 Paints and varnishes — Determination of density
  - ISO 2811-1:2016 Part 1: Pycnometer method
  - ISO 2811-2:2011 Part 2: Immersed body (plummet) method
  - ISO 2811-3:2011 Part 3: Oscillation method
  - ISO 2811-4:2011 Part 4: Pressure cup method
- ISO 2812 Paints and varnishes — Determination of resistance to liquids
  - ISO 2812-1:2017 Part 1: Immersion in liquids other than water
  - ISO 2812-2:2018 Part 2: Water immersion method
  - ISO 2812-3:2019 Part 3: Method using an absorbent medium
  - ISO 2812-4:2017 Part 4: Spotting methods
  - ISO 2812-5:2018 Part 5: Temperature-gradient oven method
- ISO 2813:2014 Paints and varnishes — Determination of gloss value at 20°, 60° and 85°
- ISO 2814:1973 Paints and varnishes — Comparison of contrast ratio (hiding power) of paints of the same type and colour [Withdrawn without replacement]
- ISO 2815:2003 Paints and varnishes — Buchholz indentation test

- ISO 2816:1973 Fundamental characteristics of a system of shoe sizing to be known as Mondopoint [Withdrawn: replaced with ISO 9407]
- ISO 2817:1999 Tobacco and tobacco products — Determination of silicated residues insoluble in hydrochloric acid
- ISO 2818:2018 Plastics — Preparation of test specimens by machining
- ISO 2819:2017 Metallic coatings on metallic substrates — Electrodeposited and chemically deposited coatings — Review of methods available for testing adhesion
- ISO 2820:1974 Leather — Raw hides of cattle and horses — Method of trim
- ISO 2821:1974 Leather — Raw hides of cattle and horses — Preservation by stack salting
- ISO 2822 Raw cattle hides and calf skins
  - ISO 2822-1:1998 Part 1: Descriptions of defects
- ISO 2823 Statistics — Vocabulary and symbols — Third series [Rejected draft merged into ISO 3534]
- ISO 2824 Symbolic designation of direction of closing and faces of doors, windows and shutters — Part 2 [Rejected draft]
- ISO 2825:1981 Spices and condiments — Preparation of a ground sample for analysis
- ISO 2826:1974 Apricots — Guide to cold storage
- ISO 2827:1988 Photography — Electronic flash equipment — Determination of light output and performance
- ISO 2828:1973 Aluminium oxide primarily used for the production of aluminium — Determination of fluorine content — Alizarin complexone and lanthanum chloride spectrophotometric method
- ISO 2829:1973 Aluminium oxide primarily used for the production of aluminium — Determination of phosphorus content — Reduced phosphomolybdate spectrophotometric method
- ISO 2830:1973 Cryolite, natural and artificial — Determination of aluminium content — Atomic absorption method
- ISO 2831:1973 Sodium fluoride for industrial use — Determination of water-insoluble matter
- ISO 2832:1973 Sodium fluoride for industrial use — Determination of moisture content
- ISO 2833:1973 Sodium fluoride for industrial use — Determination of fluorine content — Modified Willard-Winter method
- ISO 2834 Graphic technology — Laboratory preparation of test prints
- ISO 2834-1:2020 Part 1: Paste inks
- ISO 2834-2:2015 Part 2: Liquid printing inks
- ISO 2834-3:2008 Part 3: Screen printing inks
- ISO 2835:1974 Prints and printing inks — Assessment of light fastness [Withdrawn without replacement]
- ISO 2836:2021 Graphic technology — Prints and printing inks — Assessment of resistance of prints to various agents
- ISO 2837:1996 Graphic technology — Prints and printing inks — Assessment of resistance to solvents [Withdrawn: replaced with ISO 2836]
- ISO 2838:1974 Prints and printing inks — Assessment of resistance to alkalis [Withdrawn: replaced with ISO 2836]
- ISO 2839:1974 Prints and printing inks — Assessment of resistance to soaps [Withdrawn: replaced with ISO 2836]
- ISO 2840:1974 Prints and printing inks — Assessment of resistance of prints to detergents [Withdrawn: replaced with ISO 2836]

- ISO 2841:1974 Prints and printing inks — Assessment of resistance of prints to cheese [Withdrawn: replaced with ISO 2836]
- ISO 2842:1974 Prints and printing inks — Assessment of resistance of prints to edible oils [Withdrawn: replaced with ISO 2836]
- ISO 2843:1974 Prints and printing inks — Assessment of resistance of prints to impregnation by wax or paraffin wax [Withdrawn: replaced with ISO 2836]
- ISO 2844:1974 Prints and printing inks — Assessment of resistance of prints to spices [Withdrawn: replaced with ISO 2836]
- ISO 2845:1975 Set of printing inks for letterpress printing — Colorimetric characteristics [Withdrawn: replaced with ISO 2846-1]
- ISO 2846 Graphic technology — Colour and transparency of printing ink sets for four-colour printing (originally Set of printing inks for offset printing — Colorimetric characteristics)
  - ISO 2846-1:2017 Part 1: Sheet-fed and heat-set web offset lithographic printing
  - ISO 2846-2:2007 Part 2: Coldset offset lithographic printing
- ISO 2848:1984 Building construction – Modular coordination – Principles and rules
- ISO 2849 Building construction – Modular coordination – Modules for vertical dimensions [Rejected draft]
- ISO 2850:1973 Potassium sulphate for industrial use — Determination of loss of mass at 105 degrees C [Withdrawn without replacement]
- ISO 2851:1993 Stainless steel bends and tees for the food industry [Withdrawn without replacement]
- ISO 2852:1993 Stainless steel clamp pipe couplings for the food industry [Withdrawn without replacement]
- ISO 2853:1993 Stainless steel threaded couplings for the food industry [Withdrawn without replacement]
- ISO 2854:1976 Statistical interpretation of data – Techniques of estimation and tests relating to means and variances
- ISO 2855:1976 Radioactive materials — Packagings — Test for contents leakage and radiation leakage [Withdrawn without replacement]
- ISO 2856:1981 Elastomers — General requirements for dynamic testing [Withdrawn: replaced with ISO 4664]
- ISO 2857:1973 Ground thread taps for ISO metric threads of tolerances 4H to 8H and 4G to 6G coarse and fine pitches — Manufacturing tolerances on the threaded portion
- ISO 2858:1975 End-suction centrifugal pumps (rating 16 bar) — Designation, nominal duty point and dimensions
- ISO 2859 Sampling procedures for inspection by attributes
  - ISO 2859-1:1999 Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection
  - ISO 2859-2:2020 Part 2: Sampling plans indexed by limiting quality (LQ) for isolated lot inspection
  - ISO 2859-3:2005 Part 3: Skip-lot sampling procedures
  - ISO 2859-4:2020 Part 4: Procedures for assessment of declared quality levels
  - ISO 2859-5:2005 Part 5: System of sequential sampling plans indexed by acceptance quality limit (AQL) for lot-by-lot inspection
  - ISO 2859-10:2006 Part 10: Introduction to the ISO 2859 series of standards for sampling for inspection by attributes [Withdrawn: replaced with ISO 28590]
- ISO 2860:1992 Earth-moving machinery — Minimum access dimensions
- ISO 2861:2020 Vacuum technology — Dimensions of clamped-type quick-release couplings

- ISO 2862:1974 Cinematography — Single-track magnetic sound record on 35 mm motion-picture films — Position and dimensions [Withdrawn without replacement]
- ISO 2863:1973 Cinematography — Motion-picture camera cartridge, 8 mm Type S Model II — Run length of film — Dimensions and specifications [Withdrawn without replacement]
- ISO 2864:1974 Interchangeable magnetic six-disk pack — Physical and magnetic characteristics [Withdrawn without replacement]
- ISO 2865:1973 Aluminium oxide primarily used for the production of aluminium — Determination of boron content — Curcumin spectrophotometric method
- ISO 2866:1974 Sulphur for industrial use — Determination of total carbon content — Titrimetric method [Withdrawn without replacement]
- ISO 2867:2011 Earth-moving machinery — Access systems
- ISO 2868:1973 Surface active agents — Detergents — Anionic-active matter stable to acid hydrolysis — Determination of trace amounts
- ISO 2869:1973 Surface active agents — Detergents — Anionic-active matter hydrolyzable under alkaline conditions — Determination of hydrolyzable and non-hydrolyzable anionic-active matter
- ISO 2870:2009 Surface active agents — Detergents — Determination of anionic-active matter hydrolysable and non-hydrolysable under acid conditions
- ISO 2871 Surface active agents — Detergents — Determination of cationic-active matter content
  - ISO 2871-1:2010 Part 1: High-molecular-mass cationic-active matter
  - ISO 2871-2:2010 Part 2: Cationic-active matter of low molecular mass (between 200 and 500)
- ISO 2872:1985 Packaging — Complete, filled transport packages — Compression test [Withdrawn: replaced with ISO 12048]
- ISO 2873:2000 Packaging — Complete, filled transport packages and unit loads — Low pressure test
- ISO 2874:1985 Packaging — Complete, filled transport packages — Stacking test using compression tester [Withdrawn: replaced with ISO 12048]
- ISO 2875:2000 Packaging — Complete, filled transport packages and unit loads — Water-spray test
- ISO 2876:1985 Packaging — Complete, filled transport packages — Rolling test
- ISO 2877:1974 Sulphuric acid for industrial use — Determination of chlorides content — Potentiometric method [Withdrawn without replacement]
- ISO 2878:2017 Rubber, vulcanized or thermoplastic — Antistatic and conductive products — Determination of electrical resistance
- ISO 2879:1975 Glycerine for industrial use — Determination of glycerol content — Titrimetric method [Withdrawn without replacement]
- ISO 2880 Determination of Sound Power Emitted by Sma 11 Noise Sources in Reverberation Rooms — Part 1: Broad Band Sources [Rejected draft]
- ISO 2881:1992 Tobacco and tobacco products — Determination of alkaloid content — Spectrometric method
- ISO 2882:1979 Rubber, vulcanized — Antistatic and conductive products for hospital use — Electrical resistance limits [Withdrawn without replacement]
- ISO 2883:1980 Rubber, vulcanized — Antistatic and conductive products for industrial use — Electrical resistance limits [Withdrawn without replacement]
- ISO 2884 Paints and varnishes — Determination of viscosity using rotary viscometers
  - ISO 2884-1:1999 Part 1: Cone-and-plate viscometer operated at a high rate of shear



- ISO 2884-2:2003 Part 2: Disc or ball viscometer operated at a specified speed
- ISO 2885:1973 Acetaldehyde for industrial use — Determination of total content of carbonyl compounds — Volumetric method [Withdrawn without replacement]
- ISO 2886:1973 Acetaldehyde for industrial use — Determination of iron content — 2,2'-Bipyridyl photometric method [Withdrawn without replacement]
- ISO 2887:1973 secButyl alcohol, methyl ethyl ketone, isobutyl methyl ketone, isoamyl ethyl ketone, diacetone alcohol and hexylene glycol for industrial use — Determination of acidity to phenolphthalein — Volumetric method [Withdrawn without replacement]
- ISO 2888:1973 Furfural for industrial use — Determination of acidity to phenolphthalein — Volumetric method [Withdrawn without replacement]
- ISO 2889:2021 Sampling airborne radioactive materials from the stacks and ducts of nuclear facilities
- ISO 2890:1973 Road vehicles — Vacuum braking for caravans and light trailers [Withdrawn without replacement]
- ISO 2891:1977 Modular units for machine tool construction — Centre bases and columns [Withdrawn without replacement]
- ISO 2892:2007 Austenitic cast irons — Classification
- ISO 2893 General Methods of Test for Pigments — Comparison of Ease of Dispersion (Oscillatory Shaking Method) [Rejected Draft]
- ISO 2894:1980 Embossed credit cards — Specifications, numbering system and registration procedure [Withdrawn: replaced with ISO 7810, ISO 7811-(1-5), and ISO/IEC 7813]
- ISO 2895:1974 Cinematography — Screen luminance for review room projection of motion-picture film intended for indoor theatres [Withdrawn: replaced with ISO 2910]
- ISO 2896:2001 Rigid cellular plastics — Determination of water absorption
- ISO 2897:1976 Plastics — Designation of impact-resistant polystyrenes [Withdrawn without replacement]
- ISO 2898 Plastics — Plasticized poly(vinyl chloride) (PVC-P) moulding and extrusion materials
  - ISO 2898-1:1996 Part 1: Designation system and basis for specifications [Withdrawn: replaced with ISO 24023-1]
  - ISO 2898-2:2008 Part 2: Preparation of test specimens and determination of properties [Withdrawn: replaced with ISO 24023-2]
- ISO 2899:1974 Sulphuric acid and oleums for industrial use — Determination of ammoniacal nitrogen content — Spectrophotometric method [Withdrawn without replacement]
- ISO 2900:1973 Potassium Hydroxide for Industrial Use – Determination of Carbon Dioxide Content – Titrimetric Method [Withdrawn without replacement]
- ISO 2901:2016 ISO metric trapezoidal screw threads — Basic and design profiles
- ISO 2902:2016 ISO metric trapezoidal screw threads — General plan
- ISO 2903:2016 ISO metric trapezoidal screw threads — Tolerances
- ISO 2904:2020 ISO metric trapezoidal screw threads — Basic dimensions
- ISO 2905:1985 Modular units for machine tool construction — Spindle noses and adjustable adaptors for multi-spindle heads
- ISO 2906:2002 Cinematography — Image area produced by camera aperture on 35 mm motion-picture film — Position and dimensions
- ISO 2907:2002 Cinematography — Maximum projectable image area on 35 mm motion-picture film — Position and dimensions
- ISO 2908:1974 Petroleum waxes — Determination of oil content [Withdrawn without replacement]

- ISO 2909:2002 Petroleum products — Calculation of viscosity index from kinematic viscosity
- ISO 2910:2018 Cinematography — Screen luminance and chrominance for the projection of film motion pictures
- ISO 2911:2004 Sweetened condensed milk — Determination of sucrose content — Polarimetric method
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- ISO 2916:1975 Wool — Determination of alkali content
- ISO 2917:1999 Meat and meat products — Measurement of pH — Reference method
- ISO 2918:1975 Meat and meat products — Determination of nitrite content (Reference method)
- ISO 2919:2012 Radiological protection — Sealed radioactive sources — General requirements and classification
- ISO 2920:2004 Whey cheese — Determination of dry matter (Reference method)
- ISO 2921:2019 Rubber, vulcanized — Determination of low-temperature characteristics — Temperature-retraction procedure (TR test)
- ISO 2922:2020 Acoustics – Measurement of airborne sound emitted by vessels on inland waterways and harbours
- ISO 2923:1996 Acoustics – Measurement of noise on board vessels
- ISO 2924:1973 Solid and segmental circular saws for cold cutting of metals — Interchangeability dimensions of the drive — Saw diameter range 224 to 2 240 mm
- ISO 2925:1973 Aluminium fluoride for industrial use – Preparation and storage of test samples [Withdrawn without replacement]
- ISO 2926:2013 Aluminium oxide used for the production of primary aluminium — Particle size analysis for the range 45 µm to 150 µm — Method using electroformed sieves
- ISO 2927:1973 Aluminium oxide primarily used for the production of aluminium — Sampling
- ISO 2928:2021 Rubber hoses and hose assemblies for liquefied petroleum gas (LPG) in the liquid or gaseous phase and natural gas up to 2,5 MPa (25 bar) — Specification
- ISO 2929:2021 Rubber hoses and hose assemblies for bulk fuel delivery by truck — Specification
- ISO 2930:2017 Rubber, raw natural — Determination of plasticity retention index (PRI)
- ISO 2931:2017 Anodizing of aluminium and its alloys — Assessment of quality of sealed anodic oxidation coatings by measurement of admittance
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- ISO 2933:1974 Bonded abrasive products — Grinding wheel dimensions (Part 3) [Withdrawn: replaced with ISO 603-(1-16)]
- ISO 2934:1973 Modular units for machine tool construction — Wing base for columns
- ISO 2935:1974 Circular saw blades for woodworking — Dimensions
- ISO 2936:2014 Assembly tools for screws and nuts — Hexagon socket screw keys
- ISO 2937:1974 Plain end seamless steel tubes for mechanical application [Withdrawn without replacement]
- ISO 2938:1974 Hollow steel bars for machining [Withdrawn without replacement]

- ISO 2939:2015 Cinematography — Picture image area on 35 mm motion-picture release prints — Position and dimensions and analogue and digital photographic sound to picture record displacement
- ISO 2940 Milling cutters mounted on centring arbors having a 7/24 taper
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  - ISO 2940-2:1974 Inserted tooth cutters
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- ISO 2942:2018 Hydraulic fluid power — Filter elements — Verification of fabrication integrity and determination of the first bubble point
- ISO 2943:1998 Hydraulic fluid power — Filter elements — Verification of material compatibility with fluids
- ISO 2944:2000 Fluid power systems and components — Nominal pressures
- ISO 2945 Bases for the design of structures [Rejected draft, but partly covered by ISO 4356]
- ISO 2946 Acoustics — Determination of sound power levels of noise sources — Precision methods for discrete-frequency and narrow-band sources in reverberation rooms [Draft renamed ISO 3742]
- ISO 2947:1973 Textiles — Integrated conversion table for replacing traditional yarn numbers by rounded values in the Tex System
- ISO 2948 Brown coals and lignites — Extensive method of analysis of ash [Rejected draft]
- ISO 2949 Brown coals and lignites — Analysis of ash [Rejected draft]
- ISO 2950:1974 Brown coals and lignites — Classification by types on the basis of total moisture content and tar yield
- ISO 2951:2019 Rubber, vulcanized rubber — Determination of insulation resistance
- ISO 2953:1999 Mechanical vibration — Balancing machines — Description and evaluation [Withdrawn: replaced with ISO 21940-21]
- ISO 2954:2012 Mechanical vibration of rotating and reciprocating machinery – Requirements for instruments for measuring vibration severity
- ISO 2955:1983 Information processing — Representation of SI and other units in systems with limited character sets [Withdrawn without replacement]
- ISO 2958:1973 Road vehicles — Exterior protection for passenger cars
- ISO 2959:2011 Textiles — Woven fabric descriptions
- ISO 2960:1974 Textiles — Determination of bursting strength and bursting distension — Diaphragm method [Withdrawn: replaced with ISO 13938-1]
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- ISO 2962:2010 Cheese and processed cheese products — Determination of total phosphorus content — Molecular absorption spectrometric method
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- ISO 2964:1985 Aerospace — Tubing — Outside diameters and thicknesses — Metric dimensions
- ISO 2965:2019 Materials used as cigarette papers, filter plug wrap and filter joining paper, including materials having a discrete or oriented permeable zone and materials with bands of differing permeability — Determination of air permeability
- ISO 2966:1988 Cinematography — 16 mm motion-picture film perforated 8 mm Type S (1-3) and (1-4) — Cutting and perforating dimensions [Withdrawn without replacement]
- ISO 2967:1982 Cinematography — Magnetic stripes for sound records on 35 mm motion-picture film perforated 8 mm Type S-5R (1-3-5-7-0) — Positions and width dimensions

[Withdrawn without replacement]

- ISO 2968:1981 Cinematography — Recorded characteristics for magnetic sound record on 8 mm Type S motion- picture prints and full-coat magnetic film perforated 8 mm Type S — Specifications [Withdrawn without replacement]
- ISO 2969:2015 Cinematography — B-chain electro-acoustic response of motion-picture control rooms and indoor theatres — Specifications and measurements
- ISO 2970:1974 Cheese — determination of chloride content [Withdrawn without replacement]
- ISO 2971:2013 Cigarettes and filter rods — Determination of nominal diameter — Method using a non-contact optical measuring apparatus
- ISO 2972:1979 Numerical control of machines – Symbols
- ISO 2973 Freight containers [Rejected Draft]
- ISO 2974:2018 Diesel engines — 60° female cones for high-pressure fuel injection components
- ISO 2975 Measurement of water flow in closed conduits – Tracer methods
  - ISO 2975-1:1974 Part 1: General
  - ISO 2975-2:1975 Part 2: Constant rate injection method using non-radioactive tracers
  - ISO 2975-3:1976 Part 3: Constant rate injection method using radioactive tracers
  - ISO 2975-6:1977 Part 6: Transit time method using non-radioactive tracers
  - ISO 2975-7:1977 Part 7: Transit time method using radioactive tracers
- ISO 2976:2005 Coated abrasives — Abrasive belts — Selection of width/length combinations
- ISO 2977:1997 Petroleum products and hydrocarbon solvents — Determination of aniline point and mixed aniline point
- ISO 2979 Aircraft — Design of intermodal containers [Rejected draft]
- ISO 2982 Rolling bearings — Accessories
  - ISO 2982-1:2013 Part 1: Dimensions for adapter sleeve assemblies and withdrawal sleeves
  - ISO 2982-2:2013 Part 2: Dimensions for locknuts and locking devices
- ISO 2983:1975 Rolling bearings — Locknuts, wide series, and lockwashers with bent inner tab [Withdrawn without replacement]
- ISO 2990:1974 Nitric acid for industrial use — Evaluation of the nitric acid concentration by measurement of density [Withdrawn without replacement]
- ISO 2991:1974 Nitric acid for industrial use — Determination of ammoniacal nitrogen content — Spectrophotometric method [Withdrawn without replacement]
- ISO 2992:1974 Ammonium sulphate for industrial use — Determination of iron content — 2,2'- Bipyridyl photometric method
- ISO 2993:1974 Ammonium sulphate for industrial use — Determination of free acidity — Titrimetric method
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- ISO 2998:1974 Sodium tripolyphosphate and sodium pyrophosphate for industrial use — Determination of orthophosphate content — Photometric method using the reduced molybdophosphate [Withdrawn without replacement]
- ISO 2999:1974 Sodium pyrophosphate for industrial use — Estimation of pyrophosphate content — Potentiometric method [Withdrawn without replacement]

## See also

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- List of International Organization for Standardization standards, 1–4999

## Notes

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1. This list generally excludes draft versions.
2. ISO deliverables (<https://www.iso.org/deliverables-all.html>) include "specifications" (ISO/PAS, ISO/TS), "reports" (ISO/TR), etc, which are not referred to by ISO as "standards".

## References

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3. Dimensional Co-ordination in Building Current Trends in ECE Countries; Report–Part 59 (<https://books.google.com/books?id=td3am9no7owC&q=ISO/DIS+1876>) (1967). United Nations. Economic Commission for Europe. Committee on Housing, Building and Planning. pg. 84
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## External links

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- International Organization for Standardization (<https://www.iso.org/>)
  - ISO Certification Provider (<http://www.eiamsconsulting.com/>)
  - ISO Consultant (<http://qccsolution.com/>)
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