

# International Standards in process

An International Standard is the result of an agreement between the member bodies of ISO. A first important step towards an International Standard takes the form of a committee draft (CD) - this is circulated for study within an ISO technical committee. When consensus has been reached within the technical committee, the document is sent to the Central Secretariat for processing as a draft International Standard (DIS). The DIS requires approval by at least 75 % of the member bodies casting a vote. A confirmation vote is subsequently carried out on a final draft International Standard (FDIS), the approval criteria remaining the same.

## CD registered

Period from 01 October to 01 November 2025

These documents are currently under consideration in the technical committee.

They have been registered at the Central Secretariat.

|                |  |
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| TC 2           | Fasteners  |
| ISO/CD 8992    | Fasteners — General requirements for bolts, screws, studs and nuts   |
| ISO/CD 898-12  | Fasteners - Mechanical properties of fasteners made of carbon steel and alloy steel — Part 12: Nuts with diameters above 39 mm and up to 100 mm and specified property classes |
| TC 10          | Technical product documentation  |
| ISO/CD 16792   | Technical product documentation — Digital product definition data practices  |
| TC 20          | Aircraft and space vehicles  |
| ISO/CD 12604-2 | Aircraft ground handling — Checked baggage — Part 2: Handling requirements and guidelines  |
| ISO/CD 21494   | Space systems — Magnetic testing   |
| ISO/CD 25132   | Classification of civil unmanned aircraft system (UAS) autonomous flight control levels  |
| ISO/CD 25215   | Civil small and light multi-copter unmanned aircraft docking system — General requirements   |
| TC 22          | Road vehicles  |
| ISO/CD 25355   | Road vehicles — Test method for evaluating the performance of rear cross traffic alerting system   |
| ISO/CD 4093    | Diesel engines — Fuel injection pumps — High-pressure pipes for testing  |
| ISO/CD 7440-2  | Road vehicles — Fuel injection equipment testing — Part 2: Orifice plate flow-measurement  |
| ISO/CD 7612    | Diesel engines — Base-mounted in-line fuel injection pumps and high-pressure supply pumps for common rail fuel injection systems — Mounting dimensions                         |
| ISO/CD 7876-4  | Fuel injection equipment — Vocabulary — Part 4: High-pressure pipes and end-connections  |
| ISO/CD 6469-3  | Electrically propelled road vehicles — Safety specifications — Part 3: Electrical safety   |
| TC 37          | Language and terminology   |

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|-----------------|---|
| ISO/DIS 17651-4 | Simultaneous interpreting — Interpreters' working environment — Part 4: Requirements and recommendations for signed language interpreting                             |
| TC 44           | Welding and allied processes  |
| ISO/CD 15614-15 | Specification and qualification of welding procedures for metallic materials — Welding procedure test — Part 15: Manufacturing material using wire with direct energy |
| TC 45           | Rubber and rubber products  |
| ISO/CD 11759.2  | Rubber hoses and hose assemblies for dispensing liquefied petroleum gases (LPGs) — Specification  |
| TC 46           | Information and documentation   |
| ISO/CD 11940    | Information and documentation — Transliteration of Thai   |
| ISO/CD 25650    | Information and documentation — Permanence and durability of self-adhesive labels intended for archive boxes and storage materials — Requirements and test methods    |
| TC 59           | Buildings and civil engineering works   |
| ISO/CD 23143-1  | Information exchange between BIM and GIS — Part 1: Core principles and specifications   |
| ISO/CD 23143-2  | Information exchange between BIM and GIS — Part 2: Facilitating data exchange through metadata.   |
| ISO/CD 23143-3  | Information exchange between BIM and GIS — Part 3: Linking abstract concepts in BIM and GIS standards   |
| ISO/CD 25084    | Prefabricated Building — Terminology and General principles   |
| TC 60           | Gears   |
| ISO/CD 6336-22  | Calculation of load capacity of spur and helical gears — Part 22: Calculation of micropitting load capacity   |
| TC 67           | Oil and gas industries including lower carbon energy  |
| ISO/CD TR 23154 | Oil and gas industries including lower carbon energy — Pipeline transportation systems — Procedures of stress detecting for pipeline in service                       |
| ISO/CD TR 25744 | Oil and gas industries including lower carbon energy — Pipeline transportation systems — System imbalance evaluation of natural gas pipeline                          |
| TC 69           | Applications of statistical methods   |
| ISO/CD 8023     | Statistical methods Six Sigma Design for Six Sigma  |
| TC 71           | Concrete, reinforced concrete and pre-stressed concrete   |
| ISO/CD 22556    | Simplified performance-based wind design (PBWD) for concrete buildings  |
| ISO/CD 13197    | Fibre reinforced polymer (FRP) reinforcement for concrete structures — Specifications for FRP bars and FRP grids  |
| TC 76           | Transfusion, infusion and injection, and blood processing equipment for medical and pharmaceutical use  |
| ISO/CD 8871-1   | Elastomeric parts for parenterals and for devices for pharmaceutical use — Part 1: Extractables in aqueous autoclavates   |
| TC 79           | Light metals and their alloys   |
| ISO/CD 209      | Wrought aluminium and aluminium alloys — Chemical composition   |

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|-------------------|---|--------------------|--|
| ISO/CD 6361-2     | Wrought aluminium and aluminium alloys — Sheets, strips and plates — Part 2: Mechanical properties  | ISO/CD 8142        | Thermal insulation — Bonded preformed man-made mineral fibre pipe sections — Specification   |
| ISO/CD 6361-3     | Wrought aluminium and aluminium alloys — Sheets, strips and plates — Part 3: Strips: Tolerances on shape and dimensions   | TC 171             | Document management applications   |
| ISO/CD 6361-4     | Wrought aluminium and aluminium alloys — Sheets, strips and plates — Part 4: Sheets and plates: Tolerances on shape and dimensions                                      | ISO/CD 15930-9.3   | Graphic technology — Prepress digital data exchange using PDF — Part 9: Complete exchange of printing data (PDF/X-6) and partial exchange of printing data with external profile reference (PDF/X-6p and PDF/X-6n) using PDF 2.0 |
| TC 83             | Sports and other recreational facilities and equipment  | ISO/CD TS 32009.2  | Document management — Portable Document Format — Part 1: Extension to support language identification in multi-language strings in ISO 32000-2 (PDF 2.0)   |
| ISO/CD 5355       | Alpine ski-boots — Requirements and test methods  | TC 172             | Optics and photonics   |
| TC 84             | Devices for administration of medicinal products and catheters  | ISO/CD 15368-2     | Optics and photonics — Measurement of reflectance and transmittance — Part 2: Internal transmittance   |
| ISO/CD 10555-3    | Intravascular catheters — Sterile and single-use catheters — Part 3: Central venous catheters   | TC 183             | Copper, lead, zinc and nickel ores and concentrates  |
| ISO/CD 10555-5    | Intravascular catheters — Sterile and single-use catheters — Part 5: Over-needle peripheral catheters   | ISO/CD 10251       | Copper, lead, zinc and nickel concentrates — Determination of mass loss of bulk material on drying   |
| TC 85             | Nuclear energy, nuclear technologies, and radiological protection   | TC 184             | Automation systems and integration   |
| ISO/CD 24389-2    | Management of radioactive waste from nuclear facilities — Part 2: Pre-disposal  | ISO/CD 10303-1     | Industrial automation systems and integration — Product data representation and exchange — Part 1: Overview and fundamental principles   |
| TC 92             | Fire safety   | TC 190             | Soil quality   |
| ISO/CD 13943      | Fire safety — Vocabulary  | ISO/CD 10693       | Soil quality — Determination of carbonate content — Volumetric method  |
| ISO/CD TS 17755-2 | Fire safety — Statistical data collection — Part 2: Vocabulary  | ISO/CD 11263       | Soil quality — Determination of phosphorus — Spectrometric determination of phosphorus soluble in sodium hydrogen carbonate solution   |
| ISO/CD TR 24488   | Road Tunnel Fire Safety — A general overview of regulatory frameworks and research  | ISO/CD TR 26042    | Evaluation of chromatographic data from the determination of hydrocarbon content in the range of C10 to C40 by gas chromatography  |
| TC 98             | Bases for design of structures  | TC 193             | Natural gas  |
| ISO/CD 4355       | Bases for design of structures — Determination of snow loads on roofs   | ISO/CD 19739       | Natural gas — Determination of sulfur compounds using gas chromatography   |
| TC 106            | Dentistry   | TC 197             | Hydrogen technologies  |
| ISO/DIS 9693      | Dentistry — Compatibility testing for metal-ceramic and ceramic-ceramic systems   | ISO/CD TS 19880-10 | Gaseous hydrogen — Fuelling stations — Part 10: Mobile fueling stations  |
| TC 110            | Industrial trucks   | TC 204             | Intelligent transport systems  |
| ISO/CD 24134      | Industrial trucks — Additional requirements for automated functions on trucks   | ISO/CD 17438-1     | Intelligent transport systems — Indoor navigation for personal and vehicle ITS station — Part 1: General information and use case definition   |
| TC 121            | Anaesthetic and respiratory equipment   | ISO/CD 17438-4     | Intelligent transport systems — Indoor navigation for personal and vehicle ITS station — Part 4: Requirements and specifications for interface between personal/vehicle and central ITS stations                                 |
| ISO/CD 5359       | Anaesthetic and respiratory equipment — Low-pressure hose assemblies for use with medical gases   | TC 206             | Fine ceramics  |
| ISO/CD 18082      | Anaesthetic and respiratory equipment — Dimensions of non-interchangeable screw-threaded (NIST) low-pressure connectors for medical gases                               | ISO/CD 21113       | Fine ceramics (advanced ceramics, advanced technical ceramics) — Test method for fracture toughness of monolithic ceramic thin plates at room temperature  |
| TC 127            | Earth-moving machinery  | ISO/CD 21814       | Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of aluminium nitride powders  |
| ISO/CD 22543.2    | Earth-moving machinery — Bystander awareness  | ISO/CD 25647       | Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of boron carbide powders  |
| TC 130            | Graphic technology  | TC 207             | Environmental management   |
| ISO/CD 12647-3    | Graphic technology — Process control for the production of half-tone colour separations, proofs and production prints — Part 3: Coldset offset lithography on newsprint | ISO/CD 14094       | Adaptation to climate change — Requirements and guidance for monitoring and evaluation   |
| TC 135            | Non-destructive testing   | TC 211             | Geographic information/Geomatics   |
| ISO/CD 19232-1    | Non-destructive testing — Image quality of radiographs — Part 1: Determination of the image quality value using wire-type image quality indicators                      | ISO/CD TR 19121    | Geographic information — Imagery and gridded data  |
| TC 147            | Water quality   |                    |  |
| ISO/CD 25133      | Water quality — Determination of Chlorophenols in water using sorptive extraction with thermal desorption by gas chromatography-mass spectrometry                       |                    |  |
| TC 163            | Thermal performance and energy use in the built environment   |                    |  |

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| ISO/CD 19161-2                  | Geographic information — Geodetic references — Part 2: Unique identification of geodetic ground stations   |
| TC 212                          | Medical laboratories and in vitro diagnostic systems   |
| ISO/CD 21474-4                  | In vitro diagnostic medical devices — Multiplex molecular testing for nucleic acids — Part 4: Detection of pathogens   |
| ISO/CD 25379-1                  | In vitro diagnostic Next Generation Sequencing (NGS) workflows — Part 1: Human DNA examination   |
| ISO/CD 25379-2                  | In vitro diagnostic Next Generation Sequencing (NGS) workflows — Part 2: Human RNA examination   |
| TC 224                          | Drinking water, wastewater and stormwater systems and services   |
| ISO/CD 25288                    | Guideline for smart drinking water service management integrating AI technology  |
| ISO/CD 25407                    | Guidelines for smart management of wastewater system   |
| TC 249                          | Traditional medicine   |
| ISO/CD 18662-3                  | Traditional Chinese medicine — Vocabulary — Part 3: Efficacy of Chinese Materia Medica   |
| TC 276                          | Biotechnology  |
| ISO/CD 25383                    | Biotechnology — Single cell sequencing — Requirements for data processing of RNA-sequencing  |
| IEC/CD TR 63691-1               | Medical devices – In silico technologies — Part 1: Terminology and context   |
| JTC 1                           | Information technology   |
| ISO/IEC CD TS 25005-3.2         | Information technology — Data use in smart cities — Part 3: Measurement, evaluation and reporting  |
| IEC/CD TS 63526                 | Gap Analysis on Standards Related to City Information Modelling and Urban Digital Twins  |
| ISO/IEC/IEEE CD 26517.2         | Systems and software engineering — Development of user assistance in mobile applications   |
| ISO/IEC 10373-6:2025/CD Amd 1   | Cards and security devices for personal identification — Test methods — Part 6: Contactless proximity objects — Amendment 1: Relay attack protection mechanisms                  |
| ISO/IEC CD 10373-7              | Cards and security devices for personal identification — Test methods — Part 7: Contactless vicinity objects   |
| ISO/IEC CD 10267                | Information technology — Data usage — Methods to quantify the amount of personal information in a dataset  |
| ISO/IEC CD 19086-4              | Cloud computing — Service level agreement (SLA) framework — Part 4: Components of security and of protection of PII  |
| ISO/IEC CD 27560                | Privacy technologies — Consent record information structure  |
| ISO/IEC CD 27566-3              | Information security, cybersecurity and privacy protection – Age assurance systems — Part 3: Approaches to analysis or comparison  |
| ISO/IEC CD 29115                | Information security, cybersecurity and privacy protection – Entity authentication assurance framework   |
| ISO/IEC CD 21617-2              | Information technology — JPEG Trust — Part 2: Trust profiles and reports   |
| ISO/IEC 23008-1:2023/CD Amd 2.2 | Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 1: MPEG media transport (MMT) — Amendment 2: Additional asset descriptor |
| ISO/IEC CD 23090-36             | Information technology — Coded representation of immersive media — Part 36: Conformance and Reference Software for V-DMC   |

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| ISO/IEC CD 25420       | Information technology — User interfaces — Multimodal interaction for customer service systems   |
| ISO/IEC CD 25278       | Information technology for learning, education and training — Evaluation of the quality of online learning: Maturity model and methodology           |
| ISO/IEC CD TR 25470    | Information technology for learning, education and training — Generative AI application for online courses   |
| ISO/IEC CD 19274       | Information technology — Cloud computing and distributed platforms — Networking in cloud computing and edge computing                                |
| ISO/IEC CD 22237-7.3   | Information technology — Data centre facilities and infrastructures — Part 7: Management and operational information                                 |
| ISO/IEC CD TS 22237-10 | Information technology — Data centre facilities and infrastructures — Part 10: Maturity model for energy management and environmental sustainability |
| ISO/IEC CD TR 23281    | Artificial intelligence — Overview of AI tasks and functionalities related to natural language processing  |
| ISO/IEC CD 23282       | Artificial Intelligence — Evaluation methods for accurate natural language processing systems  |

## DIS circulated

Period from 01 October to 01 November 2025

These documents have obtained substantial support within the appropriate ISO technical committee.

They have been submitted to the ISO member bodies for voting by the date shown.

\* Available in English only

|               |  | Vote terminates |
|---------------|--|-----------------|
| TC 8          | Ships and marine technology  |                 |
| ISO/DIS 23817 | Ships and marine technology — Ballast water management systems (BWMS) — Procedures for commissioning and testing BWMS using electrolytic methods | 2026-01-12      |
| ISO/DIS 23397 | Ships and marine technology — Ammonia fuel systems for ships — Vocabulary  | 2026-01-20      |
| ISO/DIS 25175 | Marine technology — Standard test method for performance of Reverse Osmosis (RO) and Nanofiltration (NF) membrane element                        | 2026-01-12      |
| TC 17         | Steel  |                 |
| ISO/DIS 4885  | Ferrous materials — Heat treatments — Vocabulary   | 2026-01-02      |
|               | (Revision of ISO 4885:2018)  |                 |
| ISO/DIS 9441  | Steel — Determination of niobium content — PAR spectrophotometric method   | 2026-01-13      |
|               | (Revision of ISO 9441:1988)  |                 |

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|------------------------|---|------------|-----------------|---|------------|
| ISO/DIS 20915          | Life cycle inventory calculation methodology for steel products   | 2026-01-12 | ISO/DIS 11124-1 | Preparation of steel substrates before application of paints and related products — Specifications for metallic blast-cleaning abrasives — Part 1: General introduction and classification (Revision of ISO 11124-1:2018)   | 2025-12-30 |
| TC 20                  | Aircraft and space vehicles   |            | TC 37           | Language and terminology  |            |
| ISO/DIS 2533           | Standard atmosphere   | 2026-01-09 | ISO/DIS 24896   | Notation for business reporting   | 2026-01-05 |
|                        | (Revision of ISO 2533:1975/ Add 1:1985, ISO 2533:1975, ISO 2533:1975/Add 2:1997)  |            | TC 38           | Textiles  |            |
| ISO/DIS 5878           | Reference atmospheres for aerospace use — Temperature profiles, wind characteristics and humidity models (Revision of ISO 5878:1982/Add 1:1983, ISO 5878:1982/Add 2:1983, ISO 5878:1982, ISO 5878:1982/Amd 1:1990)  | 2026-01-21 | ISO/DIS 24269   | Nonwovens — Performance requirements and test methods for filtration and safety — Materials intended for use in general use face coverings  | 2025-12-25 |
| ISO/DIS 9490           | Space systems — Space Traffic Coordination (STC)  | 2025-12-24 | TC 42           | Photography   |            |
| ISO/DIS 14711          | Space systems — Unmanned mission operations concepts — Guidelines (Revision of ISO 14711:2003)  | 2025-12-26 | ISO/DIS 22028-5 | Photography and graphic technology — Extended colour encodings for digital image storage, manipulation and interchange — Part 5: High dynamic range and wide colour gamut encoding for still images (HDR/WCG) (Revision of ISO/TS 22028-5:2023)   | 2026-01-06 |
| TC 28                  | Petroleum and related products, fuels and lubricants from natural or synthetic sources  |            | TC 44           | Welding and allied processes  |            |
| ISO 7278-2:2022/DAmD 1 | Petroleum measurement systems — Part 2: Pipe prover design, calibration and operation — Amendment 1   | 2025-12-24 | ISO/DIS 8207    | Gas welding equipment — Specification for hose assemblies for equipment for welding, cutting and allied processes (Revision of ISO 8207:1996)   | 2026-01-05 |
| TC 31                  | Tyres, rims and valves  |            | TC 58           | Gas cylinders   |            |
| ISO/DIS 18164          | Motorcycle tyres rolling resistance measurement methods — Single point test (Revision of ISO 28580:2018, ISO 18164:2005)  | 2025-12-26 | ISO/DIS 17519   | Gas cylinders — Refillable permanently mounted composite large tubes for transportation (Revision of ISO/TS 17519:2019)   | 2026-01-08 |
| ISO/DIS 28580          | Passenger car, truck and bus tyre rolling resistance measurement methods — Single point test and correlation of measurement results (Revision of ISO 28580:2018, ISO 18164:2005)  | 2025-12-25 | ISO/DIS 19078.2 | Gas cylinders — Inspection of the cylinder installation, and requalification of high pressure cylinders for the on-board storage of natural gas as a fuel for automotive vehicles (Revision of ISO 19078:2013)  | 2025-12-17 |
| TC 34                  | Food products   |            | TC 61           | Plastics  |            |
| ISO/DIS 16634-2        | Food products — Determination of the total nitrogen content by combustion according to the Dumas principle and calculation of the crude protein content — Part 2: Cereals, pulses and cereal coproducts (Revision of ISO 16634-2:2016)                      | 2026-01-01 | ISO/DIS 14855-2 | Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions — Method by analysis of evolved carbon dioxide — Part 2: Gravimetric measurement of carbon dioxide evolved in a laboratory-scale test (Revision of ISO 14855-2:2018) | 2026-01-16 |
| ISO/DIS 21569-1        | Horizontal methods for molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 1: Qualitative nucleic acid based methods (Revision of ISO 21569:2005, ISO 21569:2005/Amd 1:2013) | 2026-01-07 | TC 67           | Oil and gas industries including lower carbon energy  |            |
| TC 35                  | Paints and varnishes  |            | ISO/DIS 19900   | Oil and gas industries including lower carbon energy — General requirements for offshore structures (Revision of ISO 19900:2019)  | 2025-12-24 |
|                        |   |            | TC 70           | Internal combustion engines   |            |
|                        |   |            | ISO/DIS 2710-1  | Reciprocating internal combustion engines — Vocabulary — Part 1: Terms for engine design and operation (Revision of ISO 2710-1:2017)  | 2026-01-12 |
|                        |   |            | TC 71           | Concrete, reinforced concrete and pre-stressed concrete   |            |

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| ISO/DIS 23945-2        | Test methods for sprayed concrete — Part 2: Sampling fresh and hardened concrete  | 2026-01-07 | ISO/DIS 4531           | Vitreous and porcelain enamels — Release from enamelled articles in contact with food — Methods of test and limits (Revision of ISO 4531:2022)  | 2025-12-30 |
| ISO/DIS 23945-3        | Test methods for sprayed concrete — Part 3: Measurement of compressive strength   | 2026-01-08 | ISO/DIS 11177          | Vitreous and porcelain enamels — Inside and outside enamelled valves and pressure pipe fittings for untreated and potable water supply — Quality requirements and testing (Revision of ISO 11177:2019)                  | 2025-12-30 |
| TC 76                  | Transfusion, infusion and injection, and blood processing equipment for medical and pharmaceutical use                                      |            | ISO/DIS 25245          | Peel strength of metallic coatings on plastics — Designation and test method under controlled temperatures  | 2026-01-08 |
| ISO/DIS 8536-5         | Infusion equipment for medical use — Part 5: Burette infusion sets for single use, gravity feed   | 2026-01-08 | ISO/DIS 25164          | Physical vapor deposition coatings — Magnetron sputtering deposition of TiAlSiN thin films — Specification  | 2026-01-16 |
|                        | (Revision of ISO 8536-5:2004)   |            |                        |   |            |
| TC 82                  | Mining  |            | TC 108                 | Mechanical vibration, shock and condition monitoring  |            |
| ISO/DIS 19426-1        | Structures for mine shafts — Part 1: Vocabulary   | 2026-01-01 | ISO/DIS 13373-7        | Condition monitoring and diagnostics of machines — Vibration condition monitoring — Part 7: Diagnostic techniques for machine sets in hydraulic power generating and pump-storage plants (Revision of ISO 13373-7:2017) | 2026-01-15 |
|                        | (Revision of ISO 19426-1:2018)  |            | ISO/DIS 2631-2         | Mechanical vibration and shock — Evaluation of human exposure to whole-body vibration — Part 2: Vibration in buildings (1 Hz to 80 Hz) (Revision of ISO 2631-2:2003)  | 2025-12-25 |
| ISO/DIS 19426-2        | Structures for mine shafts — Part 2: Headframe structures   | 2026-01-01 |                        |   |            |
|                        | (Revision of ISO 19426-2:2018)  |            | TC 117                 | Fans  |            |
| ISO/DIS 19426-3        | Structures for mine shafts — Part 3: Sinking stages   | 2026-01-01 | ISO/DIS 27327-1        | Fans — Air curtain units — Part 1: Laboratory methods of testing for aerodynamic performance rating   | 2026-01-08 |
|                        | (Revision of ISO 19426-3:2018)  |            |                        | (Revision of ISO 27327-1:2009)  |            |
| ISO/DIS 19426-5        | Structures for mine shafts — Part 5: Shaft system structures  | 2026-01-01 | TC 122                 | Packaging   |            |
|                        | (Revision of ISO 19426-5:2018)  |            | ISO/DIS 16103          | Packaging — Transport packaging for dangerous goods — Conditions of use for recycled plastics material  | 2026-01-06 |
| TC 92                  | Fire safety   |            |                        | (Revision of ISO 16103:2005)  |            |
| ISO/DIS 13785-1        | Reaction-to-fire tests for façades — Part 1: Intermediate-scale test  | 2026-01-05 | TC 126                 | Tobacco and tobacco products  |            |
|                        | (Revision of ISO 13785-1:2002)  |            | ISO/DIS 21114          | Nicotine pouches — Test method for nicotine content using LC-UV   | 2026-01-22 |
| ISO 29904:2013/ DAmD 1 | Fire chemistry — Generation and measurement of aerosols — Amendment 1   | 2026-01-06 |                        |   |            |
| TC 94                  | Personal safety -- Personal protective equipment  |            | TC 131                 | Fluid power systems   |            |
| ISO/DIS 12312-2        | Eye and face protection — Sunglasses and related eyewear — Part 2: Filters for direct observation of the sun (Revision of ISO 12312-2:2015) | 2026-01-01 | ISO/DIS 18869          | Hydraulic fluid power — Test methods for couplings actuated with or without tools   | 2026-01-12 |
| TC 102                 | Iron ore and direct reduced iron  |            |                        | (Revision of ISO 18869:2017)  |            |
| ISO/DIS 25319          | Determination of metallic Fe in reduced iron (sponge iron) and briquette — Iron (III) chloride titrimetric method                           | 2026-01-13 | ISO 11500:2022/ DAmD 1 | Hydraulic fluid power — Determination of the particulate contamination level of a liquid sample by automatic particle counting using the light-extinction principle — Amendment 1                                       | 2026-01-22 |
| TC 106                 | Dentistry   |            | TC 134                 | Fertilizers, soil conditioners and beneficial substances  |            |
| ISO/DIS 9693           | Dentistry — Compatibility testing for metal-ceramic and ceramic-ceramic systems (Revision of ISO 9693:2019)                                 |            |                        |   |            |
| TC 107                 | Metallic and other inorganic coatings   |            |                        |   |            |

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|---------------------------|--|------------|-------------------------|--|------------|
| ISO 19822:2018/<br>DAmD 1 | Fertilizers and soil conditioners — Determination of humic and hydrophobic fulvic acids concentrations in fertilizer materials — Amendment 1: DAX-8 resin alternative  | 2026-01-05 | ISO/DIS 24832-1         | Natural gas upstream area — Determination of pore structure and mineral content for shale — Part 1: Scanning electron microscopy with energy dispersive spectrometer   | 2026-01-01 |
| ISO/DIS 25300             | Soil conditioners and beneficial substances — Determination of free amino acids  | 2026-01-06 | TC 198                  | Sterilization of health care products  |            |
| ISO/DIS 25341             | Fertilizers, soil conditioners and beneficial substances — Determination of polyglutamic content   | 2025-12-24 | ISO 13408-2:2018/DAmD 1 | Aseptic processing of health care products — Part 2: Sterilizing filtration — Amendment 1  | 2026-01-16 |
| TC 136                    | Furniture  |            | TC 199                  | Safety of machinery  |            |
| ISO/DIS 4211-7            | Furniture — Tests for surface finishes — Part 7: Assessment of resistance to light   | 2026-01-22 | ISO/DIS 12100.2         | Safety of machinery — General principles for design — Risk assessment and risk reduction<br><br>(Revision of ISO/TR 22100-1:2021, ISO/TR 22100-2:2013, ISO 12100:2010)   | 2025-12-23 |
| TC 138                    | Plastics pipes, fittings and valves for the transport of fluids  |            | TC 205                  | Building environment design  |            |
| ISO/DIS 18489             | Thermoplastic materials for piping systems — Determination of resistance to slow crack growth under cyclic loading — Cracked Round Bar (CRB) test method (Revision of ISO 18489:2015)  | 2026-01-07 | ISO/DIS 21075           | Design and assessment process of whole-building mechanical ventilation systems in residential buildings  | 2026-01-06 |
| TC 150                    | Implants for surgery   |            | TC 206                  | Fine ceramics  |            |
| ISO/DIS 10974             | Assessment of the safety of magnetic resonance imaging for patients with an active implantable medical device (Revision of ISO/TS 10974:2018)  | 2026-01-15 | ISO/DIS 15733           | Fine ceramics (advanced ceramics, advanced technical ceramics) — Mechanical properties of ceramic composites at ambient temperature in air atmospheric pressure — Determination of tensile properties (Revision of ISO 15733:2015) | 2026-01-19 |
| TC 164                    | Mechanical testing of metals   |            | ISO/DIS 24648           | Fine ceramics (advanced ceramics, advanced technical ceramics) — Mechanical properties of ceramic composites at room temperature — Determination of hoop tensile properties of tubes via C-ring test                               | 2025-12-31 |
| ISO/DIS 148-1             | Metallic materials — Charpy pendulum impact test — Part 1: Test method<br><br>(Revision of ISO 148-1:2016)   | 2026-01-20 | TC 211                  | Geographic information/ Geomatics  |            |
| ISO/DIS 148-2             | Metallic materials — Charpy pendulum impact test — Part 2: Verification of testing machines<br><br>(Revision of ISO 148-2:2016)  | 2026-01-20 | ISO/DIS 19123-2         | Geographic information — Schema for coverage geometry and functions — Part 2: Coverage implementation schema (Revision of ISO 19123-2:2018)  | 2026-01-08 |
| ISO/DIS 148-3             | Metallic materials — Charpy pendulum impact test — Part 3: Preparation and characterization of Charpy V-notch reference certified test pieces for indirect verification of pendulum impact testing machines (Revision of ISO 148-3:2016) | 2026-01-21 | TC 212                  | Medical laboratories and in vitro diagnostic systems   |            |
| TC 189                    | Ceramic tile   |            | ISO/DIS 24884           | Electronic Instructions for Use for In Vitro Diagnostic Medical Devices — Minimum required information and means of delivery   | 2026-01-05 |
| ISO/DIS 22267-1           | Ceramic tiling systems — Embodied carbon — Part 1: Calculation of embodied carbon of ceramic tile  | 2026-01-12 | TC 216                  | Footwear   |            |
| TC 190                    | Soil quality   |            | ISO/DIS 25150           | Footwear — Determination of water resistance of footwear (dynamic test)  | 2026-01-08 |
| ISO/DIS 15936             | Soil, waste, treated biowaste and sludge — Determination of total organic carbon (TOC) by dry combustion (Revision of ISO 10694:1995)  | 2025-12-25 | ISO/DIS 25151           | Footwear — Compression fatigue resistance of footwear and sole components  | 2026-01-08 |
| ISO/DIS 25652             | Sediment, Soil, sludge and waste — Analysis of PFAS by HPLC and mass spectrometry  | 2026-01-19 | ISO/DIS 25152           | Footwear — Determination of longitudinal stiffness index of footwear and soles   | 2026-01-06 |
| TC 193                    | Natural gas  |            | TC 221                  | Geosynthetics  |            |
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| TC 228  | Tourism and related services   | ISO/DIS 26082-1              | (Revision of ISO 17228:2015)<br>Leather — Physical and mechanical test methods for the determination of soiling — Part 1: Rubbing (Martindale) method<br>(Revision of ISO 26082-1:2019)                     | 2026-01-01 |
| ISO/DIS 25325   | Requirements for the training of citizen science divers  |                              |   |            |
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| TC 234  | Fisheries and aquaculture  | JTC 1                        | Information technology  |            |
| ISO/DIS 25250   | Carbon fixation rate in farmed macroalgae — Method for sampling and analysis   |                              |   |            |
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| TC 249  | Traditional medicine   | ISO/IEC DIS 26083-1          | Information technology — OpenID — Part 1: FAPI 2.0 Part 1: Security profile   | 2025-12-31 |
| ISO/DIS 21366   | Traditional Chinese medicine — General requirements for smokeless moxibustion devices  |                              |   |            |
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| ISO/DIS 25660   | Traditional Chinese medicine — <i>Coix lacrymajobi</i> var. <i>mayuen</i> seed   | ISO/IEC DIS 26083-2          | Information technology — OpenID — Part 2: FAPI 2.0 Part 2: Attacker model   | 2025-12-31 |
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| TC 260  | Human resource management  | ISO/IEC/IEEE DIS 26513       | Systems and software engineering — Testing and reviewing of information for users   | 2026-01-15 |
| ISO/DIS 30439   | Human Resource Management — Safe Handling of Data  |                              | (Revision of ISO/IEC/IEEE 26513:2017)   |            |
|   |  | ISO/IEC/IEEE DIS 29119-8     | Software and systems engineering — Software testing — Part 8: Model-based testing   | 2026-01-05 |
| TC 269  | Railway applications   | ISO/IEC DIS 19775-2          | Information technology — Computer graphics, image processing and environmental data representation — Extensible 3D (X3D) — Part 2: Scene access interface (SAI)<br>(Revision of ISO/IEC 19775-2:2015)       | 2025-12-31 |
| ISO 22074-4:2022/DAmD 1                                     | Railway infrastructure — Rail fastening systems — Part 4: Test methods for resistance to repeated loading — Amendment 1                  |                              |   |            |
| ISO/DIS 23340   | Railway applications — Wind-screens for trains   | ISO/IEC 20009-4:2017/DAmD 1  | Information technology — Security techniques — Anonymous entity authentication — Part 4: Mechanisms based on weak secrets — Amendment 1   | 2026-01-12 |
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| ISO 24221:2024/DAmD 1                                       | Railway applications — Braking system — General requirements — Amendment 1   | ISO/IEC DIS 21117            | Information technology — Office equipment — Information to be included in specification sheets and related test methods for copying machines and multi-function devices<br>(Revision of ISO/IEC 21117:2012) | 2026-01-15 |
| TC 275  | Sludge recovery, recycling, treatment and disposal   | ISO/IEC 24712:2007/DAmD 1    | Colour test pages for measurement of office equipment consumable yield — Amendment 1  | 2026-01-01 |
| ISO/DIS 23880   | Sludge recovery, recycling, treatment and disposal — Vocabulary  |                              |   |            |
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| TC 276  | Biotechnology  | ISO/IEC DIS 29183            | Information technology — Office equipment — Method for measuring digital copying productivity for a single one-sided original<br>(Revision of ISO/IEC 29183:2021)   | 2026-01-05 |
| ISO/DIS 20387   | Biotechnology — Biobanking — General requirements for biobanks   |                              |   |            |
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| TC 281  | Fine bubble technology   | ISO/IEC 14496-10:2025/DAmD 1 | Information technology — Coding of audio-visual objects — Part 10: Advanced video coding — Amendment 1: Support for additional SEI messages   | 2026-01-01 |
| ISO/DIS 4240-4  | Fine bubble technology — Environmental applications — Part 4: Test method for the removal of oil from soil by washing using fine bubbles |                              |   |            |
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| ISO/DIS 21926   | Semantic data model for audit data services  |                              |   |            |
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| IULTCS  | International Union of Leather Technologists and Chemists Societies  | ISO/IEC DIS 15444-9          | Information technology — JPEG 2000 image coding system — Part 9: Interactivity tools, APIs and protocols<br>(Revision of ISO/IEC 15444-9:2023)  | 2025-12-31 |

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| ISO/IEC DIS<br>19566-10             | Information technology — JPEG<br>Systems — Part 10: Reference<br>software  | 2026-01-20 |
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| ISO/IEC 21122-<br>1:2024/DAmD 1     | Information technology — JPEG<br>XS low-latency lightweight image<br>coding system — Part 1: Core cod-<br>ing system — Amendment 1: Slice<br>synchronous metadata  | 2026-01-12 |
| ISO/IEC DIS<br>21617-1              | Information technology — JPEG<br>Trust — Part 1: Core foundation   | 2025-12-29 |
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| ISO/IEC DIS<br>21794-2              | Information technology — Ple-<br>noptic image coding system (JPEG<br>Pleno) — Part 2: Light field coding   | 2025-12-29 |
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| ISO/IEC DIS<br>23001-19             | Information technology — MPEG<br>systems technologies — Part 19:<br>Carriage of green metadata   | 2025-12-30 |
| ISO/IEC 23090-<br>24:2025/DAmD<br>1 | Information technology — Coded<br>representation of immersive media<br>— Part 24: Conformance and refer-<br>ence software for scene description<br>— Amendment 1: Conformance<br>and reference software for scene<br>description on haptics, augmented<br>reality, avatar integration, interac-<br>tivity and lighting | 2025-12-24 |
| ISO/IEC DIS<br>23090-35             | Information technology — Coded<br>representation of immersive media<br>— Part 35: Conformance and refer-<br>ence software for Low latency, low<br>complexity LiDAR coding  | 2026-01-05 |
| ISO/IEC DIS<br>23090-38             | Information technology — Coded<br>representation of immersive media<br>— Part 38: Enhanced geometry-<br>based point cloud compression  | 2026-01-19 |
| ISO/IEC DIS<br>23093-4              | Information technology — Internet<br>of media things — Part 4: Refer-<br>ence software and conformance   | 2026-01-05 |
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| ISO/IEC DIS<br>20071-31             | Information technology — User<br>interface component accessibility<br>— Part 31: Accessibility of kiosks   | 2025-12-31 |
| ISO/IEC DIS<br>22121-1.2            | Information technology — Vir-<br>tual keyboards user interfaces<br>— Part 1: General guidelines and<br>requirements  | 2025-12-22 |
| ISO/IEC DIS<br>24216-1              | Information technology — User<br>interface guidelines on avatars —<br>Part 1: General  | 2025-12-31 |
| ISO/IEC DIS<br>29138-4              | Information Technology — User<br>interface accessibility — Part 4: Ap-<br>plying user accessibility needs  | 2026-01-05 |

## FDIS circulated

Period from 01 October to 01 November 2025

These Final draft International Standards have been submitted to the ISO member bodies for formal approval by the date shown

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|                       |   | Vote<br>terminates |
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| CIE                   | International Commission on<br>Illumination   |                    |
| ISO/CIE FDIS<br>15469 | Spatial distribution of daylight —<br>CIE standard general sky  | 2025-12-01         |
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| PC 335                | Guidelines for organizations<br>to increase consumer under-<br>standing of online terms and<br>conditions           |                    |
| ISO/FDIS 21800        | Guidance for organizations to<br>increase consumer understanding<br>of online terms and conditions                  | 2025-12-03         |
| TC 4                  | Rolling bearings  |                    |
| ISO/FDIS 582          | Rolling Bearings — Chamfer di-<br>mensions — Geometrical product<br>specification (GPS) and values                  | 2025-12-12         |
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| ISO/FDIS 18962        | Ships and marine technology<br>— Installation and operational<br>requirements for swappable batter-<br>ies on ships | 2025-12-10         |
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| ISO/PRF 21224         | Evaluation of centreline segrega-<br>tion of continuously cast slabs  |                    |
| ISO/FDIS 8458-1       | Steel wire for mechanical springs<br>— Part 1: General requirements   | 2025-12-23         |
|                       | (Revision of ISO 8458-1:2002)   |                    |
| ISO/FDIS 8458-2       | Steel wire for mechanical springs<br>— Part 2: Patented cold-drawn<br>non-alloy steel wire                          | 2025-12-23         |
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| TC 21            | Equipment for fire protection and fire fighting  |            |  | TC 28             | Petroleum and related products, fuels and lubricants from natural or synthetic sources   |            |
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| ISO/PRF 21927-6  | Smoke and heat control systems — Part 6: Specification for pressure differential systems   |            |  | ISO/FDIS 12940-2  | Petroleum products and lubricants — Determination of roll stability of lubricating grease — Part 2: Wet condition test   | 2025-12-16 |
| TC 22            | Road vehicles  |            |  |                   |  |            |
| ISO 3888-2       | Passenger cars — Test track for a severe lane-change manoeuvre — Part 2: Obstacle avoidance (Revision of ISO 3888-2:2011)  |            |  | ISO 32662-1       | Liquid petroleum products — Determination of total contamination — Part 1: Middle distillates and diesel fuels   |            |
| ISO/FDIS 5101    | Road vehicles — Field load specification for brake actuation and modulation systems  | 2025-12-04 |  | ISO 32662-2       | Liquid petroleum products — Determination of total contamination — Part 2: Fatty acid methyl esters  |            |
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| ISO/FDIS 18418-1 | Gasoline engines — High pressure liquid fuel supply connections — Part 1: 60° concave cone connectors (Revision of ISO 18418-1:2016)   | 2025-12-03 |  | ISO/FDIS 19615    | Meat and fish products — Determination of total volatile basic nitrogen — Semi-micro nitrogen determination method   | 2025-12-03 |
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|                  | (Revision of ISO 3536:2016)  |            |  | ISO/FDIS 24914    | Microbiology of the food chain — Loop-mediated isothermal amplification (LAMP) for the detection of microorganisms and associated genetic markers — General requirements and definitions   | 2025-12-08 |
| ISO/FDIS 10604   | Road vehicles — Measuring procedure for aiming of luminous beams of front lighting devices   | 2025-11-28 |  |                   |  |            |
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| ISO/DTR<br>24633-1                    | Management of terminology re-<br>sources — Companion to TermBase<br>eXchange (TBX) — Part 1: General  | 2025-12-03 | TC 60<br>IEC/DTS<br>61400-4-1 | Gears<br>Wind energy generation systems<br>— Part 4-1: Reliability assessment<br>of drivetrain components in wind<br>turbines   | 2025-12-08 |
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| ISO/PRF 10047                         | (Revision of ISO 9073-11:2002)<br>Textiles — Determination of sur-<br>face burning time of fabrics  |            | ISO/FDIS 294-5                | (Revision of ISO 5659-2:2017)<br>Plastics — Injection moulding of<br>test specimens of thermoplastic<br>materials — Part 5: Preparation of<br>standard specimens for investigat-<br>ing anisotropy<br>(Revision of ISO 294-5:2017)  | 2025-12-12 |
| ISO/FDIS 6956                         | (Revision of ISO 10047:1993)<br>Textiles — Water resistant clothing<br>— Determination of protection<br>characteristic against rainfall using<br>a motion-manikin                               | 2025-12-19 | ISO 15105-2                   | Plastics film and sheeting — Deter-<br>mination of gas-transmission rate<br>— Part 2: Equal-pressure method<br>(Revision of ISO 15105-2:2003)   |            |
| ISO/PRF 1139                          | Textiles — Designation of yarns   |            | TC 67                         | Oil and gas industries including<br>lower carbon energy   |            |
| ISO/PRF 8159                          | (Revision of ISO 1139:1973)<br>Textiles — Morphology of fibres<br>and yarns — Vocabulary<br>(Revision of ISO 8159:1987)   |            | ISO/FDIS 24203                | Oil and gas industries including<br>lower carbon energy — Bulk mate-<br>rial for offshore projects — Sched-<br>ule for architectural doors  | 2025-11-26 |
| TC 41<br>ISO/FDIS 4183                | Pulleys and belts (including<br>veebelts)<br>Belt drives — Classical and narrow<br>V-belts — Grooved pulleys (system<br>based on datum width)   | 2025-12-17 | ISO/FDIS<br>21809-4           | Oil and gas industries including<br>lower carbon energy — External<br>coatings for buried or submerged<br>pipelines used in pipeline transpor-<br>tation systems — Part 4: Polyethyl-<br>ene coatings (2-layer PE)<br>(Revision of ISO 21809-4:2009)  | 2025-12-12 |
| ISO/FDIS 14890                        | (Revision of ISO 4183:1995)<br>Conveyor belts — Specification for<br>rubber- or plastics-covered con-<br>veyor belts of textile construction<br>for general use<br>(Revision of ISO 14890:2013) | 2025-12-18 | TC 69<br>ISO/FDIS 2859-1      | Applications of statistical<br>methods<br>Sampling procedures for inspection<br>by attributes — Part 1: Sampling<br>schemes indexed by acceptance<br>quality limit (AQL) for lot-by-lot<br>inspection<br>(Revision of ISO 2859-1:1999, ISO<br>2859-1:1999/Cor 1:2001, ISO 2859-<br>1:1999/Amd 1:2011) | 2025-12-12 |
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| TC 44<br>ISO/FDIS 18166               | Welding and allied processes<br>Numerical welding simulation —<br>Execution and documentation   | 2025-12-09 | TC 71<br>ISO/DTS 18734        | Concrete, reinforced concrete<br>and pre-stressed concrete<br>Guidelines and requirements for<br>elastic barriers, waterproofing<br>and protection of underground<br>concrete structures  | 2025-12-02 |
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| ISO 7195:2020/<br>FDAmD 1                                | Nuclear energy — Packagings<br>for the transport of uranium<br>hexafluoride (UF <sub>6</sub> )<br>— Amendment 1: Welded version<br>and new type of valve for 1S and 2S<br>cylinders   | 2025-12-12 | ISO/FDIS 28079               | Hardmetals — Palmqvist tough-<br>ness test   | 2025-12-09 |
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| TC 86  | Refrigeration and<br>air-conditioning   |            | TC 120                       | Leather  |            |
| ISO/FDIS 5222-3  | Heat recovery ventilators and<br>energy recovery ventilators — Test-<br>ing and calculating methods for<br>performance factor — Part 3: An-<br>nual sensible heating and cooling<br>recovery performance factors of<br>heat recovery ventilators (HRVs) | 2025-12-18 | ISO/FDIS<br>18270.2          | Classification and performance<br>guidelines for leather upholstered<br>products   | 2025-12-04 |
| ISO/FDIS 18107   | Variable refrigerant flow air-to-air<br>conditioners and air-to-air heat<br>pumps — Testing and calculating<br>methods for seasonal performance<br>factors and energy performance<br>mapping approach   | 2025-12-10 | TC 121                       | Anaesthetic and respiratory<br>equipment   |            |
| TC 92  | Fire safety   |            | ISO/FDIS<br>80601-2-67       | Medical electrical equipment —<br>Part 2-67: Particular requirements<br>for basic safety and essential<br>performance of oxygen-conserving<br>equipment<br>(Revision of ISO 80601-2-67:2020)   | 2025-12-02 |
| ISO/DTS<br>16733-2                                       | Fire safety engineering — Selection<br>of design fire scenarios and design<br>fires — Part 2: Design fires  | 2025-12-05 | ISO/FDIS<br>80601-2-69       | Medical electrical equipment —<br>Part 2-69: Particular requirements<br>for the basic safety and essential<br>performance of oxygen concentra-<br>tor equipment<br>(Revision of ISO 80601-2-69:2020)   | 2025-12-02 |
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| TC 96  | Cranes  |            | ISO/FDIS<br>80601-2-90       | Medical electrical equipment —<br>Part 2-90: Particular requirements<br>for basic safety and essential per-<br>formance of respiratory high-flow<br>therapy equipment<br>(Revision of ISO 80601-2-90:2021)   | 2025-12-25 |
| ISO/FDIS 4306-1  | Cranes — Vocabulary — Part 1:<br>General  | 2025-11-26 | ISO/FDIS<br>18777-1          | Transportable liquid oxygen<br>systems for medical use — Part 1:<br>Common requirements and par-<br>ticular requirements for base units<br>(Revision of ISO 18777:2005)  | 2025-12-02 |
| ISO/PRF 7752-2   | (Revision of ISO 4306-1:2007)<br>Cranes — Control layout and<br>characteristics — Part 2: Basic<br>arrangement and requirements for<br>mobile cranes<br>(Revision of ISO 7752-2:2011)   |            | TC 123                       | Plain bearings   |            |
| TC 107   | Metallic and other inorganic<br>coatings  |            | ISO/FDIS 7148-2              | Plain bearings — Testing of the<br>tribological behaviour of bear-<br>ing materials — Part 2: Testing of<br>polymer-based bearing materials<br>(Revision of ISO 7148-2:2012)   | 2025-12-04 |
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| ISO/FDIS<br>23131-3                                      | Ellipsometry — Part 3: Transparent<br>single layer model  | 2025-12-16 | ISO 6080:2024/<br>Amd 1      | Tobacco heating systems — Vo-<br>cabulary — Amendment 1  |            |
| TC 108   | Mechanical vibration, shock<br>and condition monitoring   |            | TC 138                       | Plastics pipes, fittings and<br>valves for the transport of fluids   |            |
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| TC 119   | Powder metallurgy   |            | ISO/FDIS 16611               | Plastics piping systems for drainage<br>and sewerage without pressure —<br>Non-circular pipes and joints made<br>of glass-reinforced thermosetting<br>plastics (GRP) based on unsaturat-<br>ed polyester resins (UP) — Dimen-<br>sions, requirements and tests<br>(Revision of ISO 16611:2017)         | 2025-12-23 |
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## Standards published

New International Standards published between 01 October and 01 November 2025

1 delayed publication of language version  
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| ISO 5872:2025     | fr       | Oil and gas industries including lower carbon energy — Pipeline transportation systems — Vocabulary   | F | ISO 5222-1:2025   | en       | Heat recovery ventilators and energy recovery ventilators — Testing and calculating methods for performance factor — Part 1: Sensible heating recovery seasonal performance factors of heat recovery ventilators (HRVs) | D |
| ISO 10903:2025    | fr<br>en | Oil and gas industries including lower carbon energy — Pipeline transportation systems — Pipeline geohazard monitoring processes, systems and technologies  | G | TC 91             |          | Surface active agents   |   |
| TC 68             |          | Financial services  |   | ISO 4323:2025     | en       | Surface active agents — Soaps — Determination of chloride content by potentiometric method  | B |
| ISO 9564-5:2025   | en       | Financial services — Personal identification number (PIN) management and security — Part 5: Methods for the generation, change, and verification of PINs  | D | TC 92             |          | Fire safety   |   |
| TC 69             |          | Applications of statistical methods   |   | ISO/TS 19677:2025 | fr       | Assessing the adverse impact of wildland fires on the environment and to people through environmental exposure  | D |
| ISO 5725-5:2025   | fr<br>en | Accuracy (trueness and precision) of measurement methods and results — Part 5: Alternative methods for the determination of the precision of a standard measurement method  | F | TC 93             |          | Starch (including derivatives and by-products)  |   |
| ISO 11843-6:2025  | en       | Capability of detection — Part 6: Methodology for the determination of the critical value and the minimum detectable value in Poisson distributed measurements by normal approximations   | D | ISO 21921:2025    | en       | Oxidized starch in food applications — Specifications and test methods  | A |
|                   |          |   |   | TC 94             |          | Personal safety -- Personal protective equipment  |   |
|                   |          |   |   | ISO 16321-4:2025  | en<br>fr | Eye and face protection — Part 4: Protection against biological hazards   | D |
|                   |          |   |   | TC 106            |          | Dentistry   |   |
|                   |          |   |   | ISO 9917-1:2025   | en       | Dentistry — Water-based cements — Part 1: Acid-base cements   |   |

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| ISO 15087:2025    | fr<br>en | Dentistry — Dental elevators   | B | ISO 31657-4:2025 | en       | Plain bearings — Hydrodynamic plain journal bearings under steady-state conditions — Part 4: Permissible operational parameters for calculation of multi-lobed and tilting pad journal bearings                                      | A |
| TC 108            |          | Mechanical vibration, shock and condition monitoring   |   | TC 127           |          | Earth-moving machinery   |   |
| ISO 13379-1:2025  | en       | Condition monitoring and diagnostics of machine systems — Data interpretation and diagnostics techniques — Part 1: General guidelines                              | F | ISO/TR 5757:2025 | fr<br>en | Earth-moving machinery — Machines utilizing electric rechargeable energy storage systems (RESS)  | C |
| TC 110            |          | Industrial trucks  |   | ISO 6683:2025    | fr<br>en | Earth-moving machinery — Seat-belt assemblies and seat-belt anchorages — Performance requirements and tests  | B |
| ISO 22915-25:2025 | en<br>fr | Industrial trucks — Verification of stability — Part 25: Rough-terrain variable-reach trucks operating in the special condition of handling freely suspended loads | D | TC 130           |          | Graphic technology   |   |
| TC 117            |          | Fans   |   | ISO 15076-1:2025 | en       | Image technology colour management — Architecture, profile format and data structure — Part 1: Based on ICC.1:2022   | H |
| ISO 13347-2:2025  | fr<br>en | Fans — Determination of fan sound power levels under standardized laboratory conditions — Part 2: Reverberant room method  | D | TC 138           |          | Plastics pipes, fittings and valves for the transport of fluids  |   |
| TC 119            |          | Powder metallurgy  |   | ISO 15875-1:2025 | en<br>fr | Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 1: General   | B |
| ISO 3953:2025     | en<br>fr | Metallic powders — Determination of tap density  | A | ISO 15875-2:2025 | fr<br>en | Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 2: Pipes   | D |
| TC 122            |          | Packaging  |   | ISO 15875-3:2025 | en<br>fr | Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 3: Fittings  | D |
| ISO 17508:2025    | fr<br>en | Packaging — Transport packaging for dangerous goods — Compatibility testing of polyethylene, fluorinated polyethylene and co-extruded plastic                      | B | ISO 15875-5:2025 | fr<br>en | Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 5: Fitness for purpose of the system   | B |
| ISO/TR 18607:2025 | en       | Packaging and the environment — Information on environmentally conscious packaging design  | G | ISO 18488:2025   | en       | Polyethylene (PE) materials for piping systems — Determination of strain hardening modulus in relation to slow crack growth — Test method  | B |
| TC 123            |          | Plain bearings   |   | ISO 24690:2025   | en       | Glass reinforced thermosetting plastic (GRP) pipes — Test method for the determination of long-term pressure endurance strength  | B |
| ISO 4378-1:2024   | fr       | Plain bearings — Terms, definitions, classification and symbols — Part 1: Design, bearing materials and their properties   | F | TC 145           |          | Graphical symbols  |   |
| ISO 4378-2:2024   | fr       | Plain bearings — Terms, definitions, classification and symbols — Part 2: Friction and wear  | B | ISO 22578:2025   | en       | Graphical symbols — Safety colours and safety signs — Natural disaster safety way guidance system  | E |
| ISO 4378-3:2024   | fr       | Plain bearings — Terms, definitions, classification and symbols — Part 3: Lubrication  | C | TC 146           |          | Air quality  |   |
| ISO 21433:2025    | en       | Plain bearings — Handling of plain bearings  | B | ISO 8932-1:2025  | en       | Meteorology — Radiosonde — Part 1: Laboratory test method for calibration error of temperature sensor in radiosonde  | B |
| ISO 31657-1:2025  | en       | Plain bearings — Hydrodynamic plain journal bearings under steady-state conditions — Part 1: Calculation of multi-lobed and tilting pad journal bearings           | F | TC 147           |          | Water quality  |   |
| ISO 31657-2:2025  | en       | Plain bearings — Hydrodynamic plain journal bearings under steady-state conditions — Part 2: Characteristic values for calculation of multilobed journal bearings  | G | ISO 13646:2025   | en<br>fr | Water quality — Determination of selected estrogens in whole water samples — Method using solid phase extraction (SPE) followed by liquid chromatography (LC) or gas chromatography (GC) coupled to mass spectrometry (MS) detection | G |
| ISO 31657-3:2025  | en       | Plain bearings — Hydrodynamic plain journal bearings under steady-state conditions — Part 3: Characteristic values for calculation of tilting pad journal bearings | G | ISO 18724:2025   | en<br>fr | Water quality — Determination of dissolved chromium(VI) in water — Photometric method  | E |

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| TC 154                     |          | Processes, data elements and documents in commerce, industry and administration   |    | ISO 17601:2025            | fr<br>en | Soil quality — Estimation of abundance of selected microbial gene sequences by quantitative polymerase chain reaction (qPCR) from DNA directly extracted from soil                                   | E |
| ISO 14533-3:2025           | en       | Processes, data elements and documents in commerce, industry and administration — Long-term signature — Part 3: Profiles for PDF Advanced Electronic Signatures (PADES)                               | D  | ISO 7303:2025             | en<br>fr | Simplified method for prediction of the oral bioaccessibility of metals and metalloids in soils  | E |
| TC 156                     |          | Corrosion of metals and alloys  |    | TC 193                    |          | Natural gas  |   |
| ISO/TR 22861:2025          | en       | Guidance on marine environment zonation for steel corrosion embedded in concrete  | C  | ISO 23333:2025            | en       | Natural gas — Upstream area — Requirements and testing of slick water  | B |
| TC 159                     |          | Ergonomics  |    | TC 201                    |          | Surface chemical analysis  |   |
| ISO 16710-2:2025           | en       | Ergonomics methods — Part 2: A methodology for work analysis to support design  | E  | ISO 13084:2025            | en       | Surface chemical analysis — Mass spectrometries — Calibration of the mass scale for a time-of-flight secondary ion mass spectrometer   | C |
| ISO 7726:2025              | en<br>fr | Ergonomics of the thermal environment — Instruments for measuring and monitoring physical quantities  | F  | TC 204                    |          | Intelligent transport systems  |   |
| ISO 24505-2:2025           | en       | Ergonomics — Accessible design — Part 2: Colour combinations for people with colour deficiency and low vision   | E  | ISO 12855:2025            | fr       | Electronic fee collection — Information exchange between service provision and toll charging   | H |
| TC 172                     |          | Optics and photonics  |    | ISO 17573-2:2025          | en<br>fr | Electronic fee collection — System architecture for vehicle related tolling — Part 2: Vocabulary   | D |
| ISO 11554:2025             | en<br>fr | Optics and photonics — Lasers and laser-related equipment — Test methods for laser beam radiant power, radiant energy and temporal characteristics  | D  | ISO/TR 24315-2:2025       | en       | Intelligent transport systems — Management of electronic traffic regulations (METR) — Part 2: Operational concepts (ConOps)  | G |
| TC 178                     |          | Lifts, escalators and moving walks  |    | ISO/TS 24315-3:2025       | en       | Intelligent transport systems — Management of electronic traffic regulations (METR) — Part 3: System of systems requirements and architecture (SoSR)   | H |
| ISO/TR 25741-1:2025        | en       | Lifts and escalators subject to seismic conditions — Compilation report — Part 1: Rule by rule comparison   | G  | TC 206                    |          | Fine ceramics  |   |
| TC 180                     |          | Solar energy  |    | ISO 18719:2025            | en       | Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in yttrium oxide powders using inductively coupled plasma-optical emission spectrometry | B |
| ISO 9806:2025              | en<br>fr | Solar energy — Solar thermal collectors — Test methods  | H  | TC 207                    |          | Environmental management   |   |
| TC 181                     |          | Safety of toys  |    | ISO 14054:2025            | en       | Natural capital accounting for organizations — Principles, requirements and guidance   | F |
| ISO 8124-1:2022/Amd 1:2025 | en       | Safety of toys — Part 1: Safety aspects related to mechanical and physical properties — Amendment 1   | XZ | TC 210                    |          | Quality management and corresponding general aspects for products with a health purpose including medical devices  |   |
| ISO/TR 8124-9:2025         | en       | Safety of toys — Part 9: Safety aspects related to mechanical and physical properties — Comparison of ISO 8124-1, EN 71-1 and ASTM F963   | H  | ISO 80369-1:2025          | en<br>fr | Small-bore connectors for liquids and gases in healthcare applications — Part 1: General requirements  | F |
| TC 183                     |          | Copper, lead, zinc and nickel ores and concentrates   |    | TC 215                    |          | Health informatics   |   |
| ISO 11456:2025             | en       | Copper and zinc sulfide concentrates — Determination of silver content — Acid digestion and flame atomic absorption spectrometric or inductively coupled plasma optical emission spectrometric method | F  | ISO/IEEE 11073-10103:2025 | en<br>fr | Health informatics — Device interoperability — Part 10103: Nomenclature, implantable device, cardiac   | H |
| TC 184                     |          | Automation systems and integration  |    | IEC/TS 81001-2-2:2025     | en       | Health software and health IT systems safety, effectiveness and security — Part 2-2: Guidance for the implementation, disclosure and communication of security needs, risks and controls             | H |
| ISO 18136-1:2025           | en       | Automation systems and integration — Nuclear digital ecosystem — Part 1: Overview and framework   | G  | TC 220                    |          | Cryogenic vessels  |   |
| TC 190                     |          | Soil quality  |    |                           |          |  |   |

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| ISO 24490:2025           | fr<br>en | Cryogenic vessels — Centrifugal pumps for cryogenic service   | B | ISO 23300-2:2025 | en<br>fr | Railway infrastructure — Rail welding — Part 2: Aluminothermic welding  | F |
| TC 224                   |          | Drinking water, wastewater and stormwater systems and services  |   | ISO 18955:2025   | fr<br>en | Railway applications — Suspension components — Rubber diaphragms for pneumatic suspension springs   | F |
| ISO 24566-3:2025         | en<br>fr | Drinking water, wastewater and stormwater systems and services — Adaptation of water services to climate change impacts — Part 3: Drinking water services | F | TC 275           |          | Sludge recovery, recycling, treatment and disposal  |   |
| ISO 24599:2025           | en       | Guidelines for the management of mobile toilets under epidemic situations   | C | ISO 19658:2025   | en       | Sludge recovery, recycling, treatment and disposal — Protocol for validating methods for physical properties of sludges   | A |
| TC 227                   |          | Springs   |   | TC 281           |          | Fine bubble technology  |   |
| ISO 22705-1:2021         | fr       | Springs — Measurement and test parameters — Part 1: Cold formed cylindrical helical compression springs   | E | ISO 24758-2:2025 | en       | Fine bubble technology — Evaluation method for determining the reactive oxygen species in ultrafine bubble dispersions — Part 2: APF (3'-(p-aminophenyl) fluorescein) assay | D |
| ISO 22705-2:2023         | fr       | Springs — Measurement and test parameters — Part 2: Cold formed cylindrical helical extension springs   | F | TC 282           |          | Water reuse   |   |
| ISO 22705-3:2024         | fr       | Springs — Measurement and test parameters — Part 3: Cold formed cylindrical helical torsion springs   | E | ISO 16075-7:2025 | en<br>fr | Guidelines for treated wastewater use for irrigation projects — Part 7: Golf courses and other sports fields  | C |
| TC 228                   |          | Tourism and related services  |   | TC 296           |          | Bamboo and rattan   |   |
| ISO/PAS 24969:2025       | en       | Tourism and related services — Guidance on a contingency plan for infection prevention and control (IPC) in the exhibition industry                       | D | ISO 5946:2022    | en       | Bamboo-based activated carbon — General specifications  | B |
| TC 229                   |          | Nanotechnologies  |   | TC 298           |          | Rare earth  |   |
| ISO/TS 9651:2025         | fr       | Nanotechnologies — Classification framework for graphene-related 2D materials   | D | ISO 5976:2025    | en       | Rare earth — Determination of loss on ignition in rare earth products — Gravimetric method  | B |
| TC 232                   |          | Education and learning services   |   | ISO 24548:2025   | en       | Rare earth — Determination of moisture content in rare earth products — Gravimetric method  | B |
| ISO 29997:2025           | en<br>fr | Internships — Quality guidelines for host organizations   | B | TC 300           |          | Solid recovered materials, including solid recovered fuels  |   |
| TC 249                   |          | Traditional medicine  |   | ISO 18708:2025   | fr<br>en | Solid recovered fuels — Determination of bulk density   | D |
| ISO 19047:2025           | en       | Traditional Chinese Medicine — <i>Polygonum multiflorum</i> root  | C | ISO 21660-2:2025 | en<br>fr | Solid recovered fuels — Determination of moisture content using the oven dry method — Part 2: Determination of total moisture by a simplified method                        | B |
| ISO 24049:2025           | en       | Traditional Chinese medicine — <i>Aconitum carmichaelii</i> parent root tuber   | B | TC 304           |          | Healthcare organization management  |   |
| TC 261                   |          | Additive manufacturing  |   | ISO 16473:2025   | en       | Healthcare organization management — Pandemic response — Response resource information management   | B |
| ISO/ASTM TR 52913-1:2025 | en       | Additive manufacturing — Feedstock materials — Part 1: Guidelines for the selection of measurement methods for characterization of powder flow properties | B | ISO 18706:2025   | en       | Healthcare organization management — Pandemic response (respiratory) — Functions and quality evaluation of specimen collection booth  | C |
| ISO/ASTM 52929:2025      | en<br>fr | Additive manufacturing of metals — Powder bed fusion — Presentation of material properties in material data sheets  | C | TC 331           |          | Biodiversity  |   |
| TC 268                   |          | Sustainable cities and communities  |   | ISO 17298:2025   | en<br>fr | Biodiversity — Considering biodiversity in the strategy and operations of organizations — Requirements and guidelines   | D |
| ISO 37190:2025           | en       | Guidance for practical implementation of ISO 37155 series for supervising at each life cycle phase of smart community infrastructures                     | C | ISO 17620:2025   | en<br>fr | Biodiversity — Process for designing and implementing biodiversity net gain in development projects   | E |
| TC 269                   |          | Railway applications  |   |                  |          |   |   |

## Standards confirmed

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| TC 2              | Fasteners                                 |
| ISO 898-7:1992    | (reconfirmed)                             |
| TC 5              | Ferrous metal pipes and metallic fittings |
| ISO 2531:2009     | (reconfirmed)                             |
| ISO 8180:2020     |   |
| ISO 16134:2020    |   |
| TC 12             | Quantities and units                      |
| ISO 80000-11:2019 |   |
| TC 17             | Steel                                     |
| ISO 9444-1:2009   | (reconfirmed)                             |
| ISO 9444-2:2009   | (reconfirmed)                             |
| ISO 9445-1:2009   | (reconfirmed)                             |
| ISO 9445-2:2009   | (reconfirmed)                             |
| ISO 15510:2014    | (reconfirmed)                             |
| ISO 16143-1:2014  | (reconfirmed)                             |
| ISO 16143-2:2014  | (reconfirmed)                             |

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| ISO 16143-3:2014 | (reconfirmed)               |
| ISO 16124:2015   | (reconfirmed)               |
| TC 20            | Aircraft and space vehicles |
| ISO 8668-2:1986  | (reconfirmed)               |
| TC 22            | Road vehicles               |
| ISO 3929:2003    | (reconfirmed)               |
| ISO 9159:1988    | (reconfirmed)               |
| ISO 22241-5:2019 |                             |
| TC 25            | Cast irons and pig irons    |
| ISO 185:2020     |                             |
| ISO 2892:2007    | (reconfirmed)               |
| ISO 17804:2020   |                             |
| TC 34            | Food products               |
| ISO 11050:2020   |                             |
| ISO 21415-4:2006 | (reconfirmed)               |
| ISO 16820:2019   |                             |
| ISO 20613:2019   |                             |
| TC 38            | Textiles                    |
| ISO 18692-3:2020 |                             |
| ISO 105-A02:1993 | (reconfirmed)               |
| ISO 105-A03:2019 |                             |
| ISO 105-B01:2014 | (reconfirmed)               |
| ISO 105-B02:2014 | (reconfirmed)               |
| ISO 105-B05:1993 | (reconfirmed)               |
| ISO 105-B06:2020 |                             |
| ISO 105-B07:2009 | (reconfirmed)               |
| ISO 105-C10:2006 | (reconfirmed)               |
| ISO 105-F02:2009 | (reconfirmed)               |
| ISO 105-F09:2009 | (reconfirmed)               |
| ISO 105-F10:1989 | (reconfirmed)               |
| ISO 105-G02:1993 | (reconfirmed)               |
| ISO 105-G03:1993 | (reconfirmed)               |
| ISO 105-J03:2009 | (reconfirmed)               |
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| ISO 105-N02:1993 | (reconfirmed)               |
| ISO 105-N03:1993 | (reconfirmed)               |
| ISO 105-N04:1993 | (reconfirmed)               |
| ISO 105-N05:1993 | (reconfirmed)               |
| ISO 105-P01:1993 | (reconfirmed)               |
| ISO 105-S01:1993 | (reconfirmed)               |
| ISO 105-S02:1993 | (reconfirmed)               |
| ISO 105-S03:1993 | (reconfirmed)               |
| ISO 105-X01:1993 | (reconfirmed)               |
| ISO 105-X02:1993 | (reconfirmed)               |
| ISO 105-X09:1993 | (reconfirmed)               |
| ISO 105-X10:1993 | (reconfirmed)               |
| ISO 105-Z01:1993 | (reconfirmed)               |
| ISO 105-Z02:1993 | (reconfirmed)               |
| ISO 105-Z06:1998 | (reconfirmed)               |
| ISO 105-Z11:1998 | (reconfirmed)               |
| ISO 9866-1:1991  | (reconfirmed)               |
| ISO 9866-2:1991  | (reconfirmed)               |
| ISO 16322-1:2005 | (reconfirmed)               |
| TC 39            | Machine tools               |

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| ISO 3875:2020       |   |
| ISO 10791-3:1998    | (reconfirmed)   |
| ISO 10791-4:1998    | (reconfirmed)   |
| ISO 10791-7:2020    |   |
| ISO 13041-1:2020    |   |
| ISO 13041-2:2020    |   |
| ISO 17543-1:2020    |   |
| ISO 19744:2020      |   |
| TC 43               | Acoustics   |
| ISO 389-2:1994      | (reconfirmed)   |
| ISO 389-5:2006      | (reconfirmed)   |
| ISO 389-9:2009      | (reconfirmed)   |
| ISO 1683:2015       | (reconfirmed)   |
| ISO 1999:2013       | (reconfirmed)   |
| ISO 8253-2:2009     | (reconfirmed)   |
| ISO 16832:2006      | (reconfirmed)   |
| ISO 9613-2:2024     |   |
| ISO 17534-1:2015    | (reconfirmed)   |
| TC 44               | Welding and allied processes                                      |
| ISO 15011-2:2009    | (reconfirmed)   |
| ISO 15011-3:2009    | (reconfirmed)   |
| ISO/TS 15011-6:2012 | (reconfirmed)   |
| TC 46               | Information and documentation                                     |
| ISO/TS 22943:2022   |   |
| TC 58               | Gas cylinders   |
| ISO 11114-1:2020    |   |
| ISO 11120:2015      | (reconfirmed)   |
| ISO 21172-1:2015    | (reconfirmed)   |
| TC 59               | Buildings and civil engineering works                             |
| ISO 19650-5:2020    |   |
| ISO 23386:2020      |   |
| ISO 21678:2020      |   |
| TC 60               | Gears   |
| ISO 1328-2:2020     |   |
| TC 67               | Oil and gas industries including lower carbon energy              |
| ISO 19903:2019      |   |
| ISO 20257-1:2020    |   |
| TC 70               | Internal combustion engines                                       |
| ISO 8178-3:2019     |   |
| ISO 8178-6:2018     |   |
| TC 79               | Light metals and their alloys                                     |
| ISO 3522:2007       | (reconfirmed)   |
| ISO 17615:2007      | (reconfirmed)   |
| TC 85               | Nuclear energy, nuclear technologies, and radiological protection |
| ISO 11665-3:2020    |   |
| ISO 11665-5:2020    |   |
| ISO 11665-6:2020    |   |
| ISO 16641:2014      | (reconfirmed)   |
| TC 92               | Fire safety   |
| ISO 1182:2020       |   |
| ISO 29903-1:2020    |   |
| TC 94               | Personal safety -- Personal protective equipment                  |

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| ISO 17491-3:2008    | (reconfirmed)   | ISO 13967:2009     | (reconfirmed)   |
| ISO 20320:2020      |   | TC 149             | Cycles  |
| ISO 16900-14:2020   |   | ISO 6692:1981      | (reconfirmed)   |
| TC 96               | Cranes  | ISO 6696:1989      | (reconfirmed)   |
| ISO 15513:2000      | (reconfirmed)   | ISO 6697:1994      | (reconfirmed)   |
| ISO 7752-1:2010     | (reconfirmed)   | ISO 6698:1989      | (reconfirmed)   |
| ISO 8566-3:2010     | (reconfirmed)   | ISO 6701:1991      | (reconfirmed)   |
| ISO 12480-3:2020    |   | ISO 10230:1990     | (reconfirmed)   |
| TC 106              | Dentistry   | TC 150             | Implants for surgery  |
| ISO 7405:2025       |   | ISO 16054:2019     |   |
| ISO 7491:2000       | (reconfirmed)   | ISO 7206-4:2010    | (reconfirmed)   |
| ISO/TS 14569-2:2001 | (reconfirmed)   | ISO 22622:2019     |   |
| ISO 20795-2:2013    | (reconfirmed)   | TC 154             | Processes, data elements and documents in commerce, industry and administration |
| ISO 22112:2017      | (reconfirmed)   | ISO 7372:2005      | (reconfirmed)   |
| ISO 21531:2009      | (reconfirmed)   | TC 159             | Ergonomics  |
| TC 107              | Metallic and other inorganic coatings                           | ISO 9241-110:2020  |   |
| ISO 2063-2:2017     |   | ISO 10551:2019     |   |
| ISO 22462:2020      |   | TC 160             | Glass in building   |
| TC 108              | Mechanical vibration, shock and condition monitoring            | ISO/TS 18178:2018  | (reconfirmed)   |
| ISO 13379-2:2015    | (reconfirmed)   | TC 172             | Optics and photonics  |
| ISO 18436-5:2012    | (reconfirmed)   | ISO 9022-6:2015    | (reconfirmed)   |
| TC 110              | Industrial trucks   | ISO 9022-8:2015    | (reconfirmed)   |
| ISO 6292:2020       |   | ISO 9022-11:2015   | (reconfirmed)   |
| ISO 21262:2020      |   | ISO 9022-12:2015   | (reconfirmed)   |
| ISO 21281:2005      | (reconfirmed)   | ISO 9022-14:2015   | (reconfirmed)   |
| ISO 22915-15:2020   |   | ISO 9022-20:2015   | (reconfirmed)   |
| ISO 22915-17:2020   |   | ISO 10110-19:2015  | (reconfirmed)   |
| TC 114              | Horology  | ISO 15529:2010     | (reconfirmed)   |
| ISO 10552:2014      | (reconfirmed)   | ISO 22531:2020     |   |
| TC 120              | Leather   | ISO 22576:2020     |   |
| ISO 22244:2020      |   | TC 173             | Assistive products  |
| ISO 22284:2020      |   | ISO 19894:2019     |   |
| TC 123              | Plain bearings  | ISO 21801-1:2020   |   |
| ISO 4383:2012       | (reconfirmed)   | ISO 21802:2019     |   |
| ISO 12301:2007      | (reconfirmed)   | ISO 23599:2019     |   |
| TC 131              | Fluid power systems   | TC 182             | Geotechnics   |
| ISO 10770-3:2020    |   | ISO 17892-1:2014   | (reconfirmed)   |
| ISO 6194-2:2009     | (reconfirmed)   | ISO 17892-2:2014   | (reconfirmed)   |
| ISO 6194-3:2009     | (reconfirmed)   | ISO 22476-12:2009  | (reconfirmed)   |
| ISO 10766:2014      | (reconfirmed)   | TC 184             | Automation systems and integration  |
| ISO 4412-1:1991     | (reconfirmed)   | ISO 6983-1:2009    | (reconfirmed)   |
| ISO 4412-2:1991     | (reconfirmed)   | ISO 10303-216:2003 | (reconfirmed)   |
| ISO 4412-3:1991     | (reconfirmed)   | ISO 15531-32:2005  | (reconfirmed)   |
| ISO 9110-1:2020     |   | ISO 15531-42:2005  | (reconfirmed)   |
| TC 138              | Plastics pipes, fittings and valves for the transport of fluids | ISO 18629-11:2005  | (reconfirmed)   |
| ISO 10931:2005      | (reconfirmed)   | ISO 18629-12:2005  | (reconfirmed)   |
| ISO 15493:2003      | (reconfirmed)   | TC 190             | Soil quality  |
| ISO 14531-4:2006    | (reconfirmed)   | ISO 14240-1:1997   | (reconfirmed)   |
| ISO 3213:2009       | (reconfirmed)   | ISO 15473:2002     | (reconfirmed)   |
| ISO 3458:2015       | (reconfirmed)   | ISO 17616:2019     |   |
| ISO 3503:2015       | (reconfirmed)   | ISO 20963:2005     | (reconfirmed)   |
| ISO 6259-1:2015     | (reconfirmed)   | ISO 23266:2020     |   |
|                     |   | TC 192             | Gas turbines  |

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| ISO 11042-1:1996    | (reconfirmed)   |
| TC 198              | Sterilization of health care products   |
| ISO 11737-2:2019    |   |
| TC 207              | Environmental management  |
| ISO 14016:2020      |   |
| ISO 14063:2020      |   |
| ISO/TS 14048:2002   | (reconfirmed)   |
| TC 210              | Quality management and corresponding general aspects for products with a health purpose including medical devices |
| ISO 13485:2016      | (reconfirmed)   |
| TC 213              | Dimensional and geometrical product specifications and verification   |
| ISO 2538-1:2014     | (reconfirmed)   |
| ISO 2538-2:2014     | (reconfirmed)   |
| ISO 3650:1998       | (reconfirmed)   |
| ISO 8785:1998       | (reconfirmed)   |
| TC 226              | Materials for the production of primary aluminium   |
| ISO 902:1976        | (reconfirmed)   |
| ISO 3393:1976       | (reconfirmed)   |
| ISO 5939:1980       | (reconfirmed)   |
| ISO 6375:1980       | (reconfirmed)   |
| ISO 6997:1985       | (reconfirmed)   |
| ISO 8004:1985       | (reconfirmed)   |
| ISO 8006:1985       | (reconfirmed)   |
| ISO 8723:1986       | (reconfirmed)   |
| ISO 9088:1997       | (reconfirmed)   |
| ISO 10237:1997      | (reconfirmed)   |
| ISO 12986-1:2014    | (reconfirmed)   |
| ISO 12986-2:2014    | (reconfirmed)   |
| ISO 14435:2005      | (reconfirmed)   |
| ISO 18515:2014      | (reconfirmed)   |
| TC 229              | Nanotechnologies  |
| ISO/TS 4988:2022    |   |
| ISO 21363:2020      |   |
| TC 238              | Solid Biofuels and Pyrogenic Biocarbon  |
| ISO 20049-1:2020    |   |
| TC 261              | Additive manufacturing  |
| ISO/ASTM 52915:2020 |   |
| TC 269              | Railway applications  |
| ISO 22888:2020      |   |
| TC 292              | Security and resilience   |
| ISO 22313:2020      |   |
| ISO/TS 22317:2021   |   |
| ISO/TS 22318:2021   |   |
| TC 301              | Energy management and energy savings  |
| ISO 50004:2020      |   |
| ISO 50015:2014      | (reconfirmed)   |
| TC 307              | Blockchain and distributed ledger technologies  |
| ISO/TS 23258:2021   | (reconfirmed)   |
| ISO/TS 23635:2022   |   |
| TC 324              | Sharing economy   |

|                      |                        |
|----------------------|------------------------|
| ISO/TS 42502:2022    |                        |
| JTC 1                | Information technology |
| ISO/IEC 7811-8:2014  | (reconfirmed)          |
| ISO/IEC 7816-4:2020  |                        |
| ISO/IEC 8484:2014    | (reconfirmed)          |
| ISO/IEC 10373-9:2011 | (reconfirmed)          |
| ISO/IEC 18013-2:2020 |                        |
| ISO/IEC 18013-4:2019 |                        |
| ISO/IEC 15459-1:2014 | (reconfirmed)          |
| ISO/IEC 15459-2:2015 | (reconfirmed)          |
| ISO/IEC 15459-3:2014 | (reconfirmed)          |
| ISO/IEC 15459-4:2014 | (reconfirmed)          |
| ISO/IEC 15459-5:2014 | (reconfirmed)          |
| ISO/IEC 15459-6:2014 | (reconfirmed)          |
| ISO/IEC 12785-1:2009 | (reconfirmed)          |
| ISO/IEC 20006-1:2014 | (reconfirmed)          |
| ISO/IEC 20006-2:2015 | (reconfirmed)          |
| ISO/IEC 24703:2004   | (reconfirmed)          |

## Standards withdrawn

Period from 01 October to 01 November 2025

|                     |   |
|---------------------|---|
| TC 8                | Ships and marine technology                 |
| ISO 5485:1986       | (replaced by )                              |
| TC 20               | Aircraft and space vehicles                 |
| ISO/TS 20991:2018   | (replaced by ISO 20991:2025)                |
| TC 24               | Particle characterization including sieving |
| ISO/TR 22814:2020   | (replaced by )                              |
| TC 44               | Welding and allied processes                |
| ISO/TR 15608:2017   | (replaced by ISO 15608:2025)                |
| TC 106              | Dentistry                                   |
| ISO 15087-1:1999    | (replaced by ISO 15087:2025)                |
| ISO 15087-2:2000    | (replaced by ISO 15087:2025)                |
| ISO 15087-3:2000    | (replaced by ISO 15087:2025)                |
| ISO 15087-4:2000    | (replaced by ISO 15087:2025)                |
| ISO 15087-5:2000    | (replaced by ISO 15087:2025)                |
| ISO 15087-6:2000    | (replaced by ISO 15087:2025)                |
| TC 123              | Plain bearings                              |
| ISO/TS 31657-1:2020 | (replaced by ISO 31657-1:2025)              |
| ISO/TS 31657-2:2020 | (replaced by ISO 31657-2:2025)              |



|                                 |                                     |
|---------------------------------|-------------------------------------|
| ISO/TS 31657-3:2020             | (replaced by ISO 31657-3:2025)      |
| ISO/TS 31657-4:2020             | (replaced by ISO 31657-4:2025)      |
| TC 145                          | Graphical symbols                   |
| ISO 22578-2:2024                | (replaced by ISO 22578:2025)        |
| TC 147                          | Water quality                       |
| ISO 11083:1994                  | (replaced by ISO 18724:2025)        |
| ISO 18412:2005                  | (replaced by ISO 18724:2025)        |
| ISO 23913:2006                  | (replaced by ISO 18724:2025)        |
| TC 178                          | Lifts, escalators and moving walks  |
| ISO/TR 25741:2008               | (replaced by ISO/TR 25741-1:2025)   |
| TC 204                          | Intelligent transport systems       |
| ISO/TS 17573-2:2020             | (replaced by ISO 17573-2:2025)      |
| TC 214                          | Elevating work platforms            |
| ISO 16653-1:2008                | (replaced by )                      |
| TC 215                          | Health informatics                  |
| IEC/TR 80001-2-2:2012           | (replaced by IEC/TS 81001-2-2:2025) |
| IEC/TR 80001-2-8:2016           | (replaced by IEC/TS 81001-2-2:2025) |
| TC 342                          | Management consultancy              |
| IWA 30-1:2019                   | (replaced by )                      |
| IWA 30-2:2019                   | (replaced by )                      |
| JTC 1                           | Information technology              |
| ISO/IEC TS 15504-10:2011        | (replaced by ISO/IEC TS 33064:2025) |
| ISO/IEC TS 27006-2:2021         | (replaced by ISO/IEC 27706:2025)    |
| ISO/IEC 21000-6:2004            | (replaced by )                      |
| ISO/IEC 21000-6:2004/Amd 1:2006 | (replaced by )                      |

## Meeting calendar

The meeting calendar is available at

<https://www.iso.org/meeting-calendar.html>







