

# 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 April to 30 April 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 TS 25393 | Fasteners — Coating system assessment — Complementary and additional aspects to CQI-11   |
| TC 17           | Steel  |
| ISO/CD 4935     | Steel and iron — Determination of sulfur content — Infrared absorption method after combustion in an induction furnace   |
| ISO/CD 9441     | Steel — Determination of niobium content — PAR spectrophotometric method   |
| ISO/CD 15355    | Steel and iron — Determination of chromium content — Indirect titration method   |
| ISO/CD 9327-1   | Steel forgings and rolled or forged bars for pressure purposes — Technical delivery conditions — Part 1: General requirements  |
| ISO/CD 9327-2   | Steel forgings and rolled or forged bars for pressure purposes — Technical delivery conditions — Part 2: Non-alloy and alloy (Mo, Cr and CrMo) steels with specified elevated temperature properties |
| ISO/CD 9327-3   | Steel forgings and rolled or forged bars for pressure purposes — Technical delivery conditions — Part 3: Nickel steels with specified low temperature properties                                     |
| ISO/CD 9327-4   | Steel forgings and rolled or forged bars for pressure purposes — Technical delivery conditions — Part 4: Weldable fine grain steels with high proof strength   |
| ISO/CD 9327-5   | Steel forgings and rolled or forged bars for pressure purposes — Technical delivery conditions — Part 5: Stainless steels  |
| ISO/CD 6934-3   | Steel for the prestressing of concrete — Part 3: Quenched and tempered wire  |
| TC 22           | Road vehicles  |
| ISO/CD 13228    | Road vehicles — Test method for automotive LiDAR   |
| ISO/DIS 19725   | Road vehicles — Steer-by-wire Systems — System Safety Guidelines   |
| TC 34           | Food products  |

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|----------------|---|
| ISO/CD 5527    | Cereals — Vocabulary  |
| ISO/CD 6322-1  | Storage of cereals and pulses — Part 1: General recommendations for the keeping of cereals  |
| ISO/CD 8262    | Milk products and milk-based foods — Determination of fat content by the Weibull-Berntrop gravimetric method (Reference method)   |
| ISO/CD 17997-1 | Milk — Determination of casein-nitrogen content — Part 1: Indirect method (Reference method)  |
| ISO/CD 22113   | Milk and milk products — Determination of the titratable acidity of milk fat  |
| ISO/CD 21569-1 | Molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 1: Qualitative nucleic acid based methods                                  |
| ISO/CD 22344   | Molecular biomarker analysis — DNA barcoding of crustaceans and products derived from crustaceans using defined mitochondrial 16S rRNA and cytochrome c oxidase I gene segments                               |
| ISO/CD 25097   | Management standards for the production and the packing of bee pollen   |
| TC 35          | Paints and varnishes  |
| ISO/CD 24959   | Paints and Varnishes — Competency requirements of coating inspectors  |
| TC 37          | Language and terminology  |
| ISO/CD 24896   | Notation for business reporting   |
| TC 38          | Textiles  |
| ISO/CD 11092   | Textiles — Physiological effects — Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test)  |
| ISO/CD 15631   | Textiles — Differentiation of the colouration process of fabrics by pigment dyeing and printing — Light microscopy method   |
| ISO/CD 21084   | Textiles — Method for determination of alkylphenols (AP)  |
| ISO/CD 25353   | Textiles — Qualitative analysis proteomic analysis of protein fibres from leather — Peptide detection using MALDI-TOF MS  |
| ISO/CD 15487   | Textiles — Method for assessing appearance of apparel and other textile end products after domestic washing and drying  |
| TC 42          | Photography   |
| ISO/CD 20954-1 | Digital cameras — Measurement method for image stabilization performance — Part 1: Optical systems  |
| ISO/CD 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) |
| TC 44          | Welding and allied processes  |
| ISO/CD 22161-3 | Aerospace series — Brazing and high-temperature brazing of metallic components — Part 3: Furnace, torch and induction brazing using silver alloys   |
| TC 46          | Information and documentation   |
| ISO/CD 233-1   | Information and Documentation — Part 1: Arabic language — Transliteration   |
| ISO/CD 15919   | Information and documentation — Transliteration of Indic scripts into Latin characters  |
| TC 59          | Buildings and civil engineering works   |

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|-----------------|---|---------------------------|---|
| ISO/CD 19650-1  | Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM) — Information management using building information modelling — Part 1: Concepts and principles                              | ISO 12759-3:2019/CD Amd 1 | Fans — Efficiency classification for fans — Part 3: Fans without drives at maximum operating speed — Amendment 1  |
| ISO/CD 19650-2  | Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM) — Information management using building information modelling — Part 2: Information management process                       | ISO 12759-4:2019/CD Amd 1 | Fans — Efficiency classification for fans — Part 4: Driven fans at maximum operating speed — Amendment 1  |
| ISO/CD 19650-3  | Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM) — Information management using building information modelling — Part 3: Implementation of the information management process | ISO 27327-2:2014/CD Amd 1 | Fans — Air curtain units — Part 2: Laboratory methods of testing for sound power — Amendment 1  |
| TC 61           | Plastics  | TC 130                    | Graphic technology  |
| ISO/CD 178      | Plastics — Determination of flexural properties   | ISO/CD 21812-1            | Graphic technology — Print product metadata for PDF files — Part 1: Architecture and core requirements for metadata   |
| ISO/CD 19927    | Fibre-reinforced plastic composites — Determination of interlaminar strength and modulus by double beam shear test  | TC 131                    | Fluid power systems   |
| TC 82           | Mining  | ISO/CD 4021               | Hydraulic fluid power — Particulate contamination analysis — Extraction of fluid samples from lines of an operating system  |
| ISO/CD TR 3502  | Mining – Building a reference architecture to support the evaluation of automation and autonomy solutions   | TC 138                    | Plastics pipes, fittings and valves for the transport of fluids   |
| TC 85           | Nuclear energy, nuclear technologies, and radiological protection   | ISO/CD 4433-1             | Thermoplastics piping systems — Preliminary evaluation of the resistance to chemicals — Part 1: Test method   |
| ISO/CD 19443    | Quality management systems — Specific requirements for the application of ISO 9001:2015 by organizations in the supply chain of the nuclear energy sector supplying products and services important to nuclear safety (ITNS)  | ISO/CD 4433-2             | Thermoplastics piping systems — Preliminary evaluation of the resistance to chemicals — Part 2: Polyolefin piping components  |
| ISO/CD 18195    | Method for the justification of fire partitioning in water cooled nuclear power plants (NPP)  | ISO/CD 4433-3             | Thermoplastic piping systems — Preliminary evaluation of the resistance to chemicals — Part 3: Unplasticized poly(vinyl chloride) (PVC-U), high-impact poly(vinylchloride) (PVC-HI), modified poly(vinylchloride) (PVC-M), alloy poly(vinylchloride) (PVC-A), oriented poly(vinylchloride) (PVC-O) and chlorinated poly(vinyl chloride) (PVC-C) piping components |
| TC 92           | Fire safety   | ISO/CD 4433-4             | Thermoplastic piping systems — Preliminary evaluation of the resistance to chemicals — Part 4: Poly(vinylidene fluoride) (PVDF) and Ethylenechlorotrifluoroethylene (ECTFE) piping components   |
| ISO/CD TR 25154 | Fire safety engineering - Introducing digital workflows through Building Information Modelling  | ISO/CD 4433-5             | Thermoplastics piping systems — Preliminary evaluation of the resistance to chemicals — Part 5: Unplasticized Polyamide (PA-U) piping components  |
| TC 94           | Personal safety -- Personal protective equipment  | ISO/CD TS 4437-7          | Plastics piping systems for the supply of gaseous fuels — Polyethylene (PE) — Part 7: Assessment of Conformity  |
| ISO/CD 6530     | Protective clothing — Protection against liquid chemicals — Test method for resistance of materials to penetration by liquids   | ISO/CD 19251-1            | Thermoplastic pipes for the conveyance of fluid — Hydro axial tension (HAT) test — Part 1: Resistance of pipe or pipe/joint assemblies to tensile loading   |
| TC 102          | Iron ore and direct reduced iron  | ISO/CD 19251-2            | Thermoplastic pipes for the conveyance of fluid — Hydro axial tension (HAT) test — Part 2: Stress rupture   |
| ISO/CD 3084     | Iron ores — Experimental methods for evaluation of quality variation  | ISO/CD 11300-4            | Piping systems for rehabilitation of underground drains, sewers and water supply networks — Part 4: Thermoplastic composite materials   |
| TC 106          | Dentistry   | TC 150                    | Implants for surgery  |
| ISO/CD 3843     | Dentistry — Dental attachments — Measurement of placement and removal forces  | ISO/CD 7206-1             | Implants for surgery — Partial and total hip joint prostheses — Part 1: Classification and designation of dimensions  |
| ISO/CD 3823     | Dentistry — Burs  | ISO/CD 18993              | Implants for surgery — Joint replacement implants — Methods for cleaning, wear measurements, and wear rate determination  |
| ISO/CD 20126    | Dentistry — Manual toothbrushes — General requirements and test methods   | TC 154                    | Processes, data elements and documents in commerce, industry and administration   |
| ISO/CD 20896-1  | Dentistry — Digital impression devices — Part 1: Methods for assessing accuracy   | ISO/CD 19626-3            | Processes, data elements and documents in commerce, industry and administration — Trusted communication platform for electronic documents — Part 3: Blockchain-based implementation guideline   |
| TC 110          | Industrial trucks   | TC 156                    | Corrosion of metals and alloys  |
| ISO/CD 22915-21 | Industrial trucks — Verification of stability — Part 21: Order-picking trucks with operator position elevating above 1 200 mm   |                           |   |
| ISO/CD 25004    | Industrial trucks — Safety requirements and verification — Load carrying elevating platforms (LCEP) trucks  |                           |   |
| TC 113          | Hydrometry  |                           |   |
| ISO/CD 24577    | Hydrometry – Use of noncontact methods for measuring water surface velocity and determining discharge   |                           |   |
| TC 117          | Fans  |                           |   |

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|--------------------------|---|---------------------------------|--|
| ISO/CD 9225              | Corrosion of metals and alloys — Corrosivity of atmospheres — Measurement of environmental parameters affecting corrosivity of atmospheres  | ISO/CD 25502                    | Mobile non-sewer toilets cabins — Requirements of services and products relating to the deployment of cabins and sanitary products   |
| ISO/CD 18717-1           | Corrosion of metals and alloys—Performance test method for volatile corrosion inhibitor materials — Part 1: Vapor inhibiting ability  | TC 264                          | Fireworks  |
| TC 158                   | Analysis of gases   | ISO/CD 24893                    | Guidance for the use of proximity pyrotechnic articles   |
| ISO 6145-7:2018/CD Amd 1 | Gas analysis — Preparation of calibration gas mixtures using dynamic methods — Part 7: Thermal mass-flow controllers — Amendment 1  | TC 269                          | Railway applications   |
| TC 163                   | Thermal performance and energy use in the built environment   | ISO/CD 23299-1                  | Railway applications — Interior electrical lighting for passenger rolling stock — Part 1: Mainline   |
| ISO/CD 17528             | Thermal Performance of windows and doors — Determination of solar heat gain coefficient using natural sunlight  | ISO/CD 22083                    | Railway applications — Concepts and basic requirements for the planning of railway operation in the events of predictable natural hazards  |
| TC 172                   | Optics and photonics  | TC 276                          | Biotechnology  |
| ISO/CD 9211-5            | Optics and photonics — Optical coatings — Part 5: Minimum requirements for antireflecting coatings  | ISO/CD 23494-3                  | Biotechnology — Provenance information model for biological material and data — Part 3: Provenance of Biological Material  |
| ISO/CD 9211-6            | Optics and photonics — Optical coatings — Part 6: Minimum requirements for reflecting coatings  | TC 281                          | Fine bubble technology   |
| ISO/CD 9211-8            | Optics and photonics — Optical coatings — Part 8: Minimum requirements for coatings used for laser optics   | ISO/CD 20304-4                  | Fine bubble technology — Water treatment applications — Part 4: Test method for evaluating the antifouling performance of fine bubble water in crossflow membrane filtration systems |
| ISO/CD 14132-5           | Optics and photonics — Vocabulary for telescopic systems — Part 5: Terms for night vision devices   | TC 292                          | Security and resilience  |
| ISO/CD 14135             | Optics and photonics — Specifications for telescopic sights — General-purpose instruments and high performance instruments  | ISO/CD 22382                    | Security and resilience — Authenticity, integrity and trust for products and documents — Guidelines for the content, security, issuance and examination of excise tax stamps         |
| TC 182                   | Geotechnics   | TC 295                          | Audit data services  |
| ISO/CD 18674-6           | Geotechnical investigation and testing -Geotechnical monitoring by field instrumentation — Part 6: Measurement of settlement: Hydraulic settlement systems  | ISO/CD 21926                    | Semantic data model for audit data services  |
| ISO/CD 18674-9           | Geotechnical investigation and testing -Geotechnical monitoring by field instrumentation — Part 9: Measurement of displacements by geodetic means   | TC 301                          | Energy management and energy savings   |
| TC 184                   | Automation systems and integration  | ISO/CD 50012.2                  | Energy management systems — Energy data collection plan  |
| ISO/CD TS 8000-230       | Data quality — Part 230: Sensor data: Guidelines for data cleansing   | TC 333                          | Lithium  |
| TC 198                   | Sterilization of health care products   | ISO/CD 12467-2                  | Chemical analysis of lithium composite oxides — Part 2: Determination of trace elemental impurities by inductively coupled plasma optical emission spectrometry                      |
| ISO/CD 15883-4           | Washer-disinfectors — Part 4: Requirements and tests for washer-disinfectors employing chemical disinfection for thermolabile endoscopes  | ISO/CD 12467-3                  | Chemical analysis of lithium composite oxides — Part 3: Determination of lithium carbonate and lithium hydroxide contents  |
| TC 204                   | Intelligent transport systems   | JTC 1                           | Information technology   |
| ISO/CD TS 5087-3         | Information technology — City data model — Part 3: Service level concepts - Transport   | ISO/IEC CD 14443-3              | Cards and security devices for personal identification — Contactless proximity objects — Part 3: Initialization and anticollision  |
| ISO/CD 6029-3            | Intelligent transport systems — Seamless positioning for multimodal transport in ITS stations via nomadic and mobile devices — Part 3: Part 3: Secured and trusted sensor interfaces                                | ISO/IEC CD 4922-3               | Information security — Secure multiparty computation — Part 3: Part 3: Mechanisms based on garbled circuits  |
| TC 206                   | Fine ceramics   | ISO/IEC 20009-4:2017/CD Amd 1.2 | Information technology — Security techniques — Anonymous entity authentication — Part 4: Mechanisms based on weak secrets — Amendment 1  |
| ISO/CD 18061-2           | Fine Ceramics (Advanced Ceramics, Advanced Technical Ceramics) — Determination of antiviral activity of semiconducting photocatalytic materials — Part 2: Test method using influenza virus and feline calicivirus. | ISO/IEC CD 27091                | Cybersecurity and Privacy — Artificial Intelligence — Privacy protection   |
| TC 217                   | Cosmetics   | ISO/IEC FDIS 14496-10/CD Amd 1  | Information technology — Coding of audio-visual objects — Part 10: Advanced video coding — Amendment 1: Support for additional SEI messages  |
| ISO/CD 22176             | Cosmetics — Analytical methods —Validation of quantitative analytical methods using an integrated approach  | ISO/IEC CD 19566-10             | Information technology — JPEG Systems — Part 10: Reference software  |
| TC 224                   | Drinking water, wastewater and stormwater systems and services  | ISO/IEC CD 23090-15             | Information technology — Coded representation of immersive media — Part 15: Conformance testing for versatile video coding   |
| ISO/CD TS 18671.2        | Test methodologies for assessing wet wipes and moist toilet tissue compatibility with the wastewater collection and treatment system, and appropriate labelling   |                                 |  |

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|---------------------------|--|---------------------|---|------------|
| ISO/IEC 23090-24/CD Amd 1 | Information technology — Coded representation of immersive media — Part 24: Conformance and reference software for scene description — Amendment 1: Conformance and reference software for scene description on haptics, augmented reality, avatar integration, interactivity and lighting | ISO/DIS 4028        | Fasteners — Hexagon socket set screws with dog point  | 2025-07-09 |
| ISO/IEC CD 23090-35       | Information technology — Coded representation of immersive media — Part 35: Conformance and reference software for Low latency, low complexity LiDAR coding  | ISO/DIS 4029        | (Revision of ISO 4028:2003)<br>Fasteners - Hexagon socket set screws with cup point   | 2025-07-07 |
| ISO/IEC CD 23090-38       | Information technology — Coded representation of immersive media — Part 38: Enhanced geometry-based point cloud compression  | TC 4                | Rolling bearings  |            |
| ISO/IEC CD 22424          | Information technology – Digital publishing – Long-term archiving for EPUB (EPUB/A)  | ISO 281:2007/DAmd 1 | Rolling bearings — Dynamic load ratings and rating life — Amendment 1   | 2025-07-10 |
| ISO/IEC CD 20071-24       | Information technology — User interface component accessibility — Part 24: Visual presentation of audio information in sign languages  | TC 5                | Ferrous metal pipes and metallic fittings   |            |
| ISO/IEC CD 16248          | Information technology — Learning, education, and training (LET) – Access for All (AfA) cognition accessibility core properties  | ISO/DIS 24131-4     | Internal protection by polymeric lining for ductile iron pipes — Requirements and test methods — Part 4: ceramic epoxy lining | 2025-07-02 |
| ISO/IEC CD 19941          | Information technology — Cloud computing and distributed platforms — Interoperability and portability  | TC 8                | Ships and marine technology   |            |
| ISO/IEC CD 20996          | Information technology — Cloud computing — Cloud service customer business continuity and resilience   | ISO/DIS 20682       | Autonomous Underwater Vehicles — Risk and Reliability   | 2025-07-11 |
| ISO/IEC CD 25059          | Software engineering — Systems and software Quality Requirements and Evaluation (SQaRE) — Quality models for AI systems  | ISO/DIS 21319       | Submersibles — Toolings — Technology requirements   | 2025-07-21 |

## DIS circulated

Period from 01 April to 30 April 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 2             | Fasteners   |                 |  |  |
| ISO/DIS 8743     | Grooved pins — Half-length centre grooved   | 2025-07-09      |  |  |
|                  | (Revision of ISO 8743:1997)   |                 |  |  |
| ISO/DIS 4026     | Fasteners - Hexagon socket set screws with flat point   | 2025-07-08      |  |  |
|                  | (Revision of ISO 4026:2003)   |                 |  |  |
| ISO/DIS 4027     | Fasteners — Hexagon socket set screws with truncated cone point   | 2025-07-21      |  |  |
|                  | (Revision of ISO 4027:2003)   |                 |  |  |
| TC 10            | Technical product documentation   |                 |  |  |
| IEC/DIS 81346-14 | Industrial systems, installations and equipment and industrial products — Structuring principles and reference designations — Part 14: Manufacturing and processing systems | 2025-07-18      |  |  |
| TC 17            | Steel   |                 |  |  |
| ISO/DIS 18203    | Steel — Determination of the thickness of surface-hardened layers   | 2025-07-15      |  |  |
|                  | (Revision of ISO 18203:2016)  |                 |  |  |
| ISO/DIS 11949    | Cold-reduced tinmill products — Electrolytic tinplate   | 2025-07-11      |  |  |
|                  | (Revision of ISO 11949:2016)  |                 |  |  |
| ISO/DIS 11950    | Cold-reduced tinmill products — Electrolytic chromium/chromium oxide-coated steel   | 2025-07-11      |  |  |
|                  | (Revision of ISO 11950:2016)  |                 |  |  |
| TC 20            | Aircraft and space vehicles   |                 |  |  |
| ISO/DIS 5858     | Aerospace — Nuts, self-locking, with maximum operating temperature less than or equal to 425 °C — Procurement specification (Revision of ISO 5858:1999)                     | 2025-07-14      |  |  |
| ISO/DIS 9139     | Aerospace — Nuts, plain or slot-<br>ted (castellated) — Procurement specification   | 2025-07-14      |  |  |
|                  | (Revision of ISO 9139:1998)   |                 |  |  |
| ISO/DIS 10583    | Aerospace fluid systems — Test methods for tube/fitting assemblies  | 2025-07-14      |  |  |
|                  | (Revision of ISO 10583:1993)  |                 |  |  |

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|-----------------------|--|------------|------------|-----------------|--|--|------------|
| TC 21                 | Equipment for fire protection and fire fighting  |            |            | TC 37           | Language and terminology   |  |            |
| ISO/DIS 3941          | Classification of fires  |            |            | ISO/DIS 24495-3 | Plain language — Part 3: Science writing   |  | 2025-07-17 |
|                       |  |            | 2025-07-01 |                 |  |  |            |
|                       | (Revision of ISO 3941:2007)  |            |            | TC 38           | Textiles   |  |            |
| TC 22                 | Road vehicles  |            |            | ISO/DIS 24953   | Textiles — Determination for iodine isotope adsorption efficiency of activated carbon fibre  |  | 2025-07-18 |
| ISO/DIS 21042         | Gasoline engines with direct fuel injection (GDI engines) — Installation of the high pressure fuel pump to the engine  | 2025-07-07 |            | IEC/DIS 63517   | Wearable electronic textiles - Test methods for performance of heating products - Heating temperature and power consumption                        |  | 2025-07-04 |
| ISO/DIS 4106          | Motorcycles — Engine test code — Net power   |            | 2025-07-07 | ISO/DIS 1139    | Textiles — Designation of yarns  |  | 2025-07-03 |
|                       | (Revision of ISO 4106:2012)  |            |            |                 | (Revision of ISO 1139:1973)  |  |            |
| ISO 3842:2006/DAmd 1  | Road vehicles — Fifth wheels — Interchangeability — Amendment 1  | 2025-07-07 |            | ISO/DIS 9348    | Textiles — Determination of the anti-contamination propensity of fabrics to particulate matter — Digital measurement method                        |  | 2025-07-16 |
| ISO 11154:2023/DAmd 1 | Road vehicles — Roof load carriers — Amendment 1   |            | 2025-07-15 | TC 42           | Photography  |  |            |
| TC 23                 | Tractors and machinery for agriculture and forestry  |            |            | ISO/DIS 1008    | Photography — Unprocessed photographic papers — Sheet dimensions   |  | 2025-07-02 |
| ISO/DIS 11783-3       | Tractors and machinery for agriculture and forestry — Serial control and communications data network — Part 3: Data link layer   | 2025-07-08 |            |                 | (Revision of ISO 1008:1992)  |  |            |
|                       | (Revision of ISO 11783-3:2018)   |            |            | TC 44           | Welding and allied processes   |  |            |
| TC 27                 | Coal and coke  |            |            | ISO/DIS 18491   | Welding and allied processes — Measurement of arc energies   |  | 2025-07-02 |
| ISO/DIS 23499         | Coal — Determination of bulk density of coal as it is handled in industrial practices  |            | 2025-07-08 |                 | (Revision of ISO/TR 18491:2015)  |  |            |
|                       | (Revision of ISO 23499:2013)   |            |            | TC 45           | Rubber and rubber products   |  |            |
| TC 28                 | Petroleum and related products, fuels and lubricants from natural or synthetic sources   |            |            | ISO/DIS 1436.2  | Rubber hoses and hose assemblies — Wire-braid-reinforced hydraulic types for oil-based or water-based fluids — Specification                       |  | 2025-06-19 |
|                       |  |            |            |                 | (Revision of ISO 1436:2020)  |  |            |
| ISO/DIS 4259-1        | Petroleum and related products — Precision of measurement methods and results — Part 1: Determination of precision data in relation to methods of test                                     | 2025-07-01 |            | ISO/DIS 22271-1 | Rubber, vulcanized — Quantitative analysis methods for volatilized sulfur and sulfur compounds under heating conditions — Part 1: Sulfur           |  | 2025-07-16 |
|                       | (Revision of ISO 4259-1:2017, ISO 4259-1:2017/Amd 1:2019, ISO 4259-1:2017/Amd 2:2020)  |            |            | ISO/DIS 22271-2 | Rubber, vulcanized — Quantitative analysis methods for volatilized sulfur and sulfur compounds under heating conditions — Part 2: Sulfur compounds |  | 2025-07-21 |
| ISO/DIS 4259-2        | Petroleum and related products — Precision of measurement methods and results — Part 2: Interpretation and application of precision data in relation to methods of test                    | 2025-07-01 |            | ISO/DIS 16947   | Natural rubber latex concentrate — Determination of zinc oxide stability time (ZST)  |  | 2025-06-30 |
|                       | (Revision of ISO 4259-2:2017, ISO 4259-2:2017/Amd 1:2019)  |            |            | ISO/DIS 16959   | Natural rubber latex concentrate — Determination of zinc oxide viscosity (ZOV)   |  | 2025-07-02 |
| TC 34                 | Food products  |            |            | TC 46           | Information and documentation  |  |            |
| ISO/DIS 24914         | Microbiology of the food chain — Loop-mediated isothermal amplification (LAMP) for the detection of microorganisms and associated genetic markers — General requirements and definitions   | 2025-07-07 |            | ISO/DIS 9984    | Information and documentation — Transliteration of Georgian characters into Latin characters   |  | 2025-06-25 |
| ISO/DIS 29822-2       | Vegetable fats and oils — Isomeric diacylglycerols — Determination of the content and relative amounts of 1,2- and 1,3-diacylglycerols — Part 2: Isolation by solid phase extraction (SPE) | 2025-07-11 |            |                 | (Revision of ISO 9984:1996)  |  |            |
|                       |  |            |            | ISO/DIS 9985    | Information and documentation — Transliteration of Armenian characters into Latin characters   |  | 2025-06-25 |
|                       |  |            |            |                 | (Revision of ISO 9985:1996)  |  |            |

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|---------------------------|---|------------|--------------------------|--|------------|
| TC 58                     | Gas cylinders   |            | ISO/DIS 13571-3          | Life-threatening components of fire — Part 3: Guidelines for the estimation of time to compromised tenability and escape capability from exposure to smoke toxicants, Method B   | 2025-06-25 |
| ISO 14245:2021/<br>DAmD 1 | Gas cylinders — Specifications and testing of LPG cylinder valves — Self-closing — Amendment 1  | 2025-06-24 |                          |  |            |
| ISO/DIS 23802             | Gas cylinders — Seamless tubes, composite tubes and large tubes permanently mounted in a frame — Periodic inspection and testing  | 2025-07-10 | TC 106                   | Dentistry  |            |
| TC 61                     | Plastics  |            | ISO/DIS 3630-8           | Dentistry — Endodontic instruments — Part 8: Accuracy of electronic apex locator   | 2025-07-11 |
| ISO/DIS 24829             | Plastics — Polyether polyols and polymer polyols — Determination of aldehydes and ketones   | 2025-07-09 | ISO/DIS 3964-1           | Dentistry — Coupling dimensions for handpiece connectors — Part 1: Mechanical properties   | 2025-07-14 |
| TC 67                     | Oil and gas industries including lower carbon energy  |            |                          | (Revision of ISO 3964:2016, ISO 3964:2016/Amd 1:2018)  |            |
| ISO/DIS 25640             | Respiratory equipment — Breathing apparatus performance requirements for diving and hyperbaric applications   | 2025-07-07 | ISO 8325:2023/<br>DAmD 1 | Dentistry — Test methods for rotary instruments — Amendment 1  | 2025-07-03 |
| TC 69                     | Applications of statistical methods   |            | ISO/DIS 18739            | Dentistry — Vocabulary of process chain for CAD/CAM systems  | 2025-07-02 |
| ISO/DIS 11462-1           | Guidelines for implementation of statistical process control (SPC) — Part 1: Statistical Process Management — Elements, Tools and Techniques of SPC<br>(Revision of ISO 11462-2:2010, ISO 11462-1:2001) | 2025-07-22 |                          | (Revision of ISO 18739:2016)   |            |
| TC 79                     | Light metals and their alloys   |            | TC 108                   | Mechanical vibration, shock and condition monitoring   |            |
| ISO/DIS 3116              | Magnesium and magnesium alloys — Wrought magnesium and magnesium alloys<br><br>(Revision of ISO 3116:2019)  | 2025-07-11 | ISO/DIS 13373-9          | Condition monitoring and diagnostics of machines — Vibration condition monitoring — Part 9: Diagnostic techniques for electric motors<br>(Revision of ISO 13373-9:2017)  | 2025-07-15 |
| TC 85                     | Nuclear energy, nuclear technologies, and radiological protection   |            | TC 110                   | Industrial trucks  |            |
| ISO/DIS 16659-2           | Ventilation systems for nuclear facilities — In-situ efficiency test methods for iodine traps with solid sorbent — Part 2: Radioactive CH3I method  | 2025-07-16 | ISO/DIS 22915-8          | Industrial trucks — Verification of stability — Part 8: Additional stability test for trucks operating in the special condition of stacking with mast tilted forward and load elevated<br>(Revision of ISO 22915-8:2018) | 2025-06-24 |
| ISO/DIS 16659-3           | Ventilation systems for nuclear facilities — In-situ efficiency test methods for iodine traps with solid sorbent — Part 3: Cyclohexane gas leakage rate method  | 2025-07-16 | TC 115                   | Pumps  |            |
| ISO 7195:2020/<br>DAmD 1  | Nuclear energy — Packagings for the transport of uranium hexafluoride (UF <sub>6</sub> ) — Amendment 1: Welded version and new type of valve for 1S and 2S cylinders                                    | 2025-07-08 | ISO/DIS 15783            | Seal-less rotodynamic pumps — Class II — Specification<br><br>(Revision of ISO 15783:2002, ISO 15783:2002/Amd 1:2008)  | 2025-07-08 |
| TC 86                     | Refrigeration and air-conditioning  |            | TC 118                   | Compressors and pneumatic tools, machines and equipment  |            |
| ISO/DIS 24499             | Method of test for burning velocity measurement of A2L flammable gases<br><br>(Revision of ISO/PAS 24499:2024)  | 2025-07-04 | ISO/DIS 17104.2          | Rotary tools for threaded fasteners — Impulse and impulsing tools — Performance test method<br><br>(Revision of ISO/TS 17104:2006)   | 2025-06-13 |
| TC 91                     | Surface active agents   |            | TC 121                   | Anaesthetic and respiratory equipment  |            |
| ISO/DIS 4323              | Surface active agents — Soaps — Determination of chloride content by potentiometric method<br><br>(Revision of ISO 4323:2018)   | 2025-07-10 | ISO/DIS 7396-1           | Medical gas pipeline systems — Part 1: Pipeline systems for compressed medical gases and vacuum<br><br>(Revision of ISO 7396-1:2016, ISO 7396-1:2016/Amd 1:2017)   | 2025-07-18 |
| TC 92                     | Fire safety   |            | TC 138                   | Plastics pipes, fittings and valves for the transport of fluids  |            |
|                           |   |            | ISO/DIS 12051            | Plastics piping systems for water supply and drainage and sewerage under pressure – modified poly(vinyl chloride)(PVC-M) pipe  | 2025-07-18 |

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| TC 142                 | Cleaning equipment for air and other gases   |            | ISO/DIS 9050           | Glass in building — Determination of luminous and solar characteristics of glazing   | 2025-07-09 |
| ISO/DIS 16890-1        | Air filters for general ventilation — Part 1: Technical specifications, requirements and classification system based upon particulate matter efficiency (ePM)<br>(Revision of ISO 16890-1:2016)  | 2025-07-23 |                        | (Revision of ISO 9050:2003)  |            |
| IEC/DIS 63086-2-2      | Household and similar electrical air cleaning appliances — Method for measuring performance — Part 2-2: Particular requirements for determination of gas-phase pollutant reduction   | 2025-08-06 | ISO/DIS 10292          | Glass in building — Determination of thermal transmittance (U value) — Calculation method<br><br>(Revision of ISO 10292:1994)  | 2025-06-25 |
| TC 145                 | Graphical symbols  |            | TC 164                 | Mechanical testing of metals   |            |
| ISO/DIS 17724          | Graphical symbols — Vocabulary<br><br>(Revision of ISO 17724:2003)   | 2025-06-26 | ISO/DIS 16630          | Metallic materials — Sheet and strip — Hole expanding test<br><br>(Revision of ISO 16630:2017)   | 2025-07-02 |
| ISO 7001:2023/DAmD 106 | Graphical symbols — Registered public information symbols — Amendment 106: PI PF 085pr Health check  | 2025-07-15 | ISO/DIS 148-4          | Metallic materials — Charpy pendulum impact test — Part 4: Part 4: Testing of miniature Charpy - type V-notch test pieces  | 2025-06-25 |
| ISO/DIS 28564-1        | Public information guidance systems — Part 1: Design principles and element requirements for location plans, maps and diagrams<br>(Revision of ISO 28564-1:2010)   | 2025-07-08 | TC 171                 | Document management applications   |            |
| ISO/DIS 22578          | Graphical symbols — Safety colours and safety signs — Natural disaster safety way guidance system<br>(Revision of ISO 22578:2022, ISO 22578-2:2024)  | 2025-07-04 | ISO/DIS 20271-2        | Document management — Reference model for long-term preservation of textual documents — Part 2: Fundamentals   | 2025-07-15 |
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| ISO/DIS 22032          | Water quality - Determination of polybrominated diphenyl ethers (PBDE) in sediment, suspended (particulate) matter and biota - Method using gas chromatography-tandem mass spectrometry or high resolution mass spectrometry (GC- MS/MS; HRMS)<br>(Revision of ISO 22032:2006) | 2025-06-30 | ISO/DIS 9849           | Optics and optical instruments — Geodetic and surveying instruments — Vocabulary<br><br>(Revision of ISO 9849:2017)  | 2025-07-18 |
| ISO/DIS 13647          | Water quality — Enumeration of culturable microorganisms — Colony count by spread plate inoculation on R2A medium  | 2025-06-26 | ISO 8980-3:2022/DAmD 1 | Ophthalmic optics — Uncut finished spectacle lenses — Part 3: Transmittance specifications and test methods — Amendment 1  | 2025-07-11 |
| ISO/DIS 5667-10        | Water quality — Sampling — Part 10: Guidance on sampling waste water<br><br>(Revision of ISO 5667-10:2020)   | 2025-07-15 | ISO/DIS 8980-4         | Ophthalmic optics — Uncut finished spectacle lenses — Part 4: Specifications and test methods for the properties of anti-reflective coatings and hydrophobic coatings<br>(Revision of ISO 8980-4:2006)       | 2025-07-11 |
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| ISO/DIS 9241-130       | Ergonomics of human-system interaction — Part 130: User assistance within interactive systems<br><br>(Revision of ISO 9241-13:1998)  | 2025-06-27 | ISO/DIS 13694          | Optics and photonics — Lasers and laser-related equipment — Test methods for laser beam irradiance (fluence) distribution<br>(Revision of ISO 13694:2018)  | 2025-07-10 |
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| TC 160                 | Glass in building  |            | TC 184                 | Automation systems and integration   |            |
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| ISO/DIS 13914   | Soil, treated biowaste and sludge — Determination of dioxins and furans and dioxin-like polychlorinated biphenyls by gas chromatography with mass selective detection (HRMS or MS/MS)<br>(Revision of ISO 13914:2023)                      | 2025-07-10 | ISO/DIS 14092      | Adaptation to climate change — Requirements and guidance on adaptation planning for local governments and communities<br>(Revision of ISO/TS 14092:2020) | 2025-06-24 |
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| ISO/DIS 10993-3 | Biological evaluation of medical devices — Part 3: Evaluation of genotoxicity, carcinogenicity, reproductive toxicity, and developmental toxicity<br>(Revision of ISO 10993-3:2014)  | 2025-06-27 | ISO/DIS 22367      | Medical laboratories — Application of risk management to medical laboratories<br><br>(Revision of ISO 22367:2020)  | 2025-06-25 |
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| ISO/DIS 18651   | Building construction machinery and equipment — Internal vibrators for concrete — Vocabulary and commercial specifications<br>(Revision of ISO 18651-1:2011)   | 2025-06-25 | ISO/DIS 18615-1    | Traditional Chinese medicine — Electric radial pulse tonometric devices — Part 1: General requirements<br>(Revision of ISO 18615:2020)                   | 2025-07-04 |
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| ISO/DIS 23699   | Microbeam analysis — Electron backscatter diffraction — Vocabulary   | 2025-07-14 | ISO/DIS 21590      | Traditional Chinese medicine — <i>Crocus sativus stigma</i>  | 2025-07-07 |
| TC 204          | Intelligent transport systems  |            | ISO/DIS 21756      | Traditional Chinese medicine — <i>Salvia miltiorrhiza</i> root and rhizome aqueous extract granules  | 2025-07-07 |
| ISO/DIS 17748-3 | Intelligent transport systems — Energy-based green ITS services for smart city mobility applications via nomadic and mobile devices — Part 3: Data exchange requirements for electric vehicle (EV)-based demand response charging services | 2025-07-23 | ISO/DIS 24066      | Traditional Chinese medicine — <i>Euodia</i> (syn. <i>Evodia</i> or <i>Tetradium</i> ) fruit   | 2025-07-17 |
| ISO/DIS 23792-2 | Intelligent transport systems — Motorway chauffeur systems (MCS) — Part 2: Requirements and test procedures for discretionary lane change  | 2025-07-11 | ISO/DIS 24825      | Traditional Chinese medicine — General principles for the establishment of herbal reference substances   | 2025-07-04 |
| TC 206          | Fine ceramics  |            | ISO/DIS 24976      | Traditional Chinese Medicine — <i>Pueraria lobata</i> root   | 2025-06-25 |
| ISO/DIS 10820   | Fine ceramics (advanced ceramics, advanced technical ceramics) — Ultraviolet irradiation equipment using UV-A LEDs and optical radiometry for performance test of semiconducting photocatalytic materials                                  | 2025-07-02 | ISO/DIS 25003      | Traditional Chinese medicine — <i>Gentiana scabra</i> , <i>Gentiana manshurica</i> , and <i>Gentiana triflora</i> root and rhizome                       | 2025-06-25 |
| TC 207          | Environmental management   |            | TC 261             | Additive manufacturing   |            |
| ISO/DIS 14021   | Environmental statements and programmes for products — Self-declared environmental claims<br><br>(Revision of ISO 14021:2016, ISO 14021:2016/Amd 1:2021)   | 2025-07-21 | ISO/ASTM DIS 52969 | Additive manufacturing of metals — Non-destructive testing and evaluation — Classification of imperfections in DED parts                                 | 2025-07-07 |
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| TC 281                | Fine bubble technology  |            | ISO/IEC 7816-6:2023/DAmD 1   | Identification cards — Integrated circuit cards — Part 6: Interindustry data elements for interchange — Amendment 1: Data elements for quantum safe cryptography  | 2025-07-11 |
| ISO/DIS 4240-3        | Fine bubble technology — Environmental applications — Part 3: Test method for on-site evaluation of the performance of algae bloom removal facilities | 2025-07-08 | ISO/IEC 7816-9:2017/DAmD 1   | Identification cards — Integrated circuit cards — Part 9: Commands for card management — Amendment 1: Data objects for quantum safe cryptography key management operations  | 2025-07-11 |
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| ISO/DIS 18646-6       | Robotics — Performance criteria and related test methods for service robots — Part 6: Lower-limb wearable robots                                      | 2025-07-21 | ISO/IEC DIS 27090            | Cybersecurity — Artificial Intelligence — Guidance for addressing security threats to artificial intelligence systems   | 2025-07-09 |
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| ISO/DIS 20364         | Healthcare organization management — Guidance for healthcare organizations' response to the surging diagnostic demands in a pandemic                  | 2025-07-11 | ISO/IEC DIS 29151.2          | Information security, cybersecurity and privacy protection – Controls and guidance for personally identifiable information protection (Revision of ISO/IEC 29151:2017)  | 2025-06-25 |
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| ISO/DIS 25557         | Care quality for older persons at home and in care facilities   | 2025-07-02 |                              | (Revision of ISO/IEC 18181-2:2024)  |            |
| TC 328                | Engineered stones   |            | ISO/IEC 23000-22:2025/DAmD 1 | Information technology — Multi-media application format (MPEG-A) — Part 22: Multi-image application format (MIAF) — Amendment 1: Implementation based technologies for MIAF   | 2025-06-25 |
| ISO/DIS 19947         | Engineered stone — Terms and definitions  | 2025-07-23 | ISO/IEC 23008-12/DAmD 2      | Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 12: Image File Format — Amendment 2: Low-overhead image file format   | 2025-07-02 |
| TC 334                | Reference materials   |            | ISO/IEC DIS 19583-27         | Information technology — Concepts and usage of metadata — Part 27: Mapping between ISO/IEC 11179-34 Metamodel for computable data registration and IEEE 2791 Standard for Bioinformatics Analyses Generated by High-Throughput Sequencing (HTS) | 2025-07-04 |
| ISO/DIS 33400         | Reference materials — Selected terms and definitions  | 2025-06-27 | ISO/IEC DIS 9995-9           | Information technology — Keyboard layouts for text and office systems — Part 9: Groups and mechanisms for multilingual and multiscrypt input (Revision of ISO/IEC 9995-9:2016, ISO/IEC 9995-9:2016/Amd 1:2019)                                  | 2025-07-10 |
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| TMBG                  | Technical Management Board - groups   |            |                              |   |            |
| ISO/IEC DIS 80079-41  | Explosive atmospheres — Part 41: Reciprocating internal combustion engines  | 2025-06-27 |                              |   |            |
| CASCO                 | Committee on conformity assessment  |            |                              |   |            |
| ISO/IEC DIS 17024     | Conformity assessment — General requirements for bodies operating certification of persons  | 2025-06-25 |                              |   |            |
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| ISO/IEC DIS 25706     | Information technology — Security protocol and data model (SPDM) collection   | 2025-06-25 |                              |   |            |
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| ISO/IEC DIS<br>30134-2 | Information technology — Data centres key performance indicators — Part 2: Power usage effectiveness (PUE)<br>(Revision of ISO/IEC 30134-2:2016, ISO/IEC 30134-2:2016/Amd 1:2018) | 2025-06-25 |
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## FDIS circulated

Period from 01 April to 30 April 2025

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

\* Available in English only

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| PC 305          | Sustainable non-sewered sanitation systems  |                    |
| ISO/FDIS 30500  | Non-sewered sanitation systems — Prefabricated integrated treatment units — General safety and performance requirements for design and testing<br>(Revision of ISO 30500:2018)    | 2025-06-12         |
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| ISO/FDIS 965-6  | ISO general purpose metric screw threads — Tolerances — Part 6: Limits of sizes for internal and external threads (fine and medium tolerance qualities, first and second choices) | 2025-06-17         |
| ISO/FDIS 2903-2 | ISO metric trapezoidal screw threads — Tolerances — Part 2: Limits of sizes   | 2025-06-18         |
| TC 2            | Fasteners   |                    |
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| ISO/FDIS 3035   | Corrugated fibreboard — Determination of flat crush resistance<br><br>(Revision of ISO 3035:2011)   | 2025-06-23         |
| TC 8            | Ships and marine technology   |                    |
| ISO 20650       | Inland navigation vessels — Small floating working machines — Requirements and test methods   |                    |
| TC 17           | Steel   |                    |
| ISO/FDIS 9556   | Steel and iron — Determination of total carbon content — Infrared absorption method after combustion in an induction furnace<br>(Revision of ISO 9556:1989)                       | 2025-06-13         |
| ISO/PRF 16468   | Investment castings (steel, nickel alloys and cobalt alloys) — General technical requirements<br>(Revision of ISO 16468:2015)   |                    |

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| ISO/FDIS 21100    | Air cargo unit load devices — Performance requirements and test parameters<br><br>(Revision of ISO 21100:2020)   | 2025-06-18 |
| ISO/FDIS 9538     | Aerospace series — Hydraulic tubing joints and fittings — Planar flexure test<br><br>(Revision of ISO 9538:2017)   | 2025-05-29 |
| ISO/FDIS 18487-1  | Aerospace series — Titanium tube for 35 MPa operating pressure — Part 1: Inch series<br><br>(Revision of ISO 18487-1:2017)   | 2025-06-09 |
| ISO/DTR 18146     | Space systems — Space debris mitigation design and operation manual for spacecraft<br><br>(Revision of ISO/TR 18146:2020)  | 2025-06-13 |
| ISO/FDIS 21740    | Space systems — Launch window estimation and collision avoidance   | 2025-06-25 |
| TC 21             | Equipment for fire protection and fire fighting  |            |
| ISO/FDIS 6182-2   | Fire protection — Automatic sprinkler systems — Part 2: Requirements and test methods for sprinkler system alarm valves, check valves, water motor alarms, retard devices and accelerators<br>(Revision of ISO 6182-4:2019, ISO 6182-5:2012, ISO 6182-6:2020, ISO 6182-2:2012, ISO 6182-3:2012, ISO 6182-8:2019) | 2025-06-05 |
| TC 22             | Road vehicles  |            |
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| ISO/PRF 17987-3   | Road vehicles — Local Interconnect Network (LIN) — Part 3: Protocol specification<br>(Revision of ISO 17987-3:2016)  |            |
| ISO 17987-7       | Road vehicles — Local Interconnect Network (LIN) — Part 7: Electrical physical layer (EPL) conformance test specification<br>(Revision of ISO 17987-7:2016)  |            |
| ISO/DTR 17716.2   | Road vehicles — Electrical disturbances from narrowband radiated electromagnetic energy — Radiated immunity for V2X  | 2025-05-15 |
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| ISO/FDIS 6563    | Rear load carrier for wheeled vehicles — Requirements and test methods  | 2025-05-29 | ISO/FDIS 13909-6 | (Revision of ISO 13909-5:2016)<br>Coal and coke — Mechanical sampling — Part 6: Preparation of test samples of coke   | 2025-06-13 |
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| ISO/FDIS 7673-1  | (Revision of ISO 19932-2:2013)<br>Agricultural field operations data — Part 1: Core concepts  | 2025-06-06 | TC 34            | Food products   |            |
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| ISO/FDIS 7673-3  | Agricultural field operations data — Part 3: Irrigation operations  | 2025-06-06 | ISO/FDIS 23719   | Cereals and cereal products — Determination of 17 mycotoxins by ultra-high-performance liquid chromatography and tandem mass spectrometry method (UHPLC-MS/MS)    | 2025-05-30 |
| TC 27            | Coal and coke   |            | ISO/FDIS 3632-1  | Spices — Saffron (<i>Crocus sativus</i> L.) — Part 1: Specification   | 2025-06-13 |
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| ISO/FDIS 1014-2  | (Revision of ISO 1014:2021)<br>Coke — Part 2: Determination of true relative density  | 2025-06-05 | ISO/FDIS 22002-1 | (Revision of ISO 18449:2021)<br>Prerequisite programmes on food safety — Part 1: Food manufacturing   | 2025-06-19 |
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| TC 35              | Paints and varnishes  |            | TC 45                        | Rubber and rubber products  |
| ISO/PRF 15715      | Binders for paints and varnishes — Determination of turbidity   |            | ISO/FDIS 1382                | Rubber — Vocabulary   |
|                    | (Revision of ISO 15715:2003)  |            |                              | 2025-06-12  |
| ISO/PRF 8502-5     | Preparation of steel substrates before application of paints and related products — Tests for the assessment of surface cleanliness — Part 5: Measurement of chloride on steel surfaces prepared for painting (ion detection tube method) (Revision of ISO 8502-5:1998) |            | ISO/FDIS 18752               | (Revision of ISO 1382:2020)<br>Rubber hoses and hose assemblies — Wire- or textile-reinforced single-pressure types for hydraulic applications — Specification (Revision of ISO 18752:2022) |
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| ISO/FDIS 11124-6   | Preparation of steel substrates before application of paints and related products — Specifications for metallic blast-cleaning abrasives — Part 6: Stainless steel (shot and irregulars)  | 2025-06-18 | ISO/FDIS 6502-1              | Rubber — Measurement of vulcanization characteristics using curemeters — Part 1: Introduction   |
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| ISO/PRF 11124-7    | Preparation of steel substrates before application of paints and related products — Specifications for metallic blast-cleaning abrasives — Part 7: High chromium white cast iron grit   |            |                              | (Revision of ISO 6502-1:2018)   |
| TC 38              | Textiles  |            | ISO/FDIS 6502-2              | Rubber — Measurement of vulcanization characteristics using curemeters — Part 2: Oscillating disc curemeter (Revision of ISO 6502-2:2018)   |
| ISO/FDIS 17971     | Textiles — Smart textiles — Test method for determining the screen-touch properties of fabrics  | 2025-06-17 | TC 58                        | Gas cylinders   |
|                    |   |            | ISO/FDIS 10286               | Gas cylinders — Vocabulary  |
| TC 42              | Photography   |            |                              | 2025-05-29  |
| ISO/FDIS 3664      | Graphic technology and photography — Viewing conditions   | 2025-06-18 |                              | (Revision of ISO 10286:2021)  |
|                    | (Revision of ISO 3664:2009)   |            | ISO/FDIS 13341               | Gas cylinders — Fitting of valves to gas cylinders  |
| TC 43              | Acoustics   |            |                              | 2025-06-12  |
| ISO/DTS 1999       | Acoustics — Estimation of noise-induced hearing loss  | 2025-06-25 |                              | (Revision of ISO 13341:2010, ISO 13341:2010/Amd 1:2015)   |
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| ISO/FDIS 17201-2   | Acoustics — Noise from shooting ranges — Part 2: Calculation of muzzle blast  | 2025-06-06 | ISO/PRF 527-2                | Plastics — Determination of tensile properties — Part 2: Test conditions for moulding and extrusion plastics (Revision of ISO 527-2:2012)   |
|                    | (Revision of ISO 17201-2:2006)  |            | ISO/PRF 19252                | Plastics — Determination of scratch properties  |
| ISO/FDIS 17201-4   | Acoustics — Noise from shooting ranges — Part 4: Calculation of projectile sound  | 2025-06-10 |                              | (Revision of ISO 19252:2008)  |
|                    | (Revision of ISO 17201-4:2006)  |            | ISO/FDIS 1183-1              | Plastics — Methods for determining the density of non-cellular plastics — Part 1: Immersion method, liquid pycnometer method and titration method (Revision of ISO 1183-1:2019)             |
| ISO/FDIS 7605      | Underwater acoustics — Measurement of underwater ambient sound  | 2025-06-24 | ISO/FDIS 6427                | Plastics — Determination of matter extractable by organic solvents (conventional methods)   |
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| TC 44              | Welding and allied processes  |            |                              | (Revision of ISO 6427:2013)   |
| ISO/DTS 8182       | Welding and allied processes — Guidelines for the use of the welding parameters related to the welding energy for qualification and specification of welding procedures   | 2025-06-06 | ISO/DTR 5102                 | Guidance for the analysis of differences between various standards of fibre reinforced plastic-working towers made of prefabricated elements  |
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| ISO/FDIS 19828     | Welding for aerospace applications — Visual inspection of welds   | 2025-06-24 | ISO/FDIS 8606                | Fibre-reinforced plastics — Bulk moulding compound (BMC) and dough moulding compound (DMC) — Requirements and specifications (Revision of ISO 8606:1990)                                    |
|                    |   |            | TC 67                        | Oil and gas industries including lower carbon energy  |

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| ISO 19905-1:2023/PRF Amd 1 | Oil and gas industries including lower carbon energy — Site-specific assessment of mobile offshore units — Part 1: Jack-ups: elevated at a site — Amendment 1: Corrections to strength of tubular members, Table B-2 and simplified free-field liquefaction assessment calculation method |            | ISO/DTS 19677              | Assessing the adverse impact of wildland fires on the environment and to people through environmental exposure (Revision of ISO/TS 19677:2019)                                       | 2025-06-18 |
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| ISO/FDIS 3957              | Reaction to fire tests — Parallel panel test method for wall systems — Measurement of heat release and smoke production   | 2025-05-29 | ISO 16063-1:1998/PRF Amd 2 | Methods for the calibration of vibration and shock transducers — Part 1: Basic concepts — Amendment 2  |            |
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| TC 137<br>ISO/DTR 25295         | Footwear sizing designations and marking systems<br>Footwear — Global last measurement systems  | 2025-06-02 | TC 172<br>ISO/PRF 14133    | Optics and photonics<br>Optics and photonics — Specifications for binoculars, monoculars and spotting scopes — General purpose and high performance instruments (Revision of ISO 14133-1:2016, ISO 14133-2:2016)                                       |
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## Standards published

New International Standards published between 01 April and 30 April 2025

- 1 delayed publication of language version
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| ISO 1003:2025                 | en       | Spices and condiments — Whole/pieces and ground dried ginger (<i>Zingiber officinale </i>Roscoe) — Specification  | B  | TC 46             |          | Information and documentation  |    |
| ISO 11781:2025                | fr<br>en | Molecular biomarker analysis — Requirements and guidance for single-laboratory validation of qualitative real-time polymerase chain reaction (PCR) methods  | D  | ISO/TR 24332:2025 | en       | Information and documentation — Blockchain and distributed ledger technology (DLT) in relation to authoritative records, records systems and records management  | E  |
| ISO/TS 21569-8:2025           | en       | Horizontal methods for molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 8: DNA extraction from alfalfa seeds and real-time PCR based detection methods for genetically modified alfalfa events J101, J163 and KK179 | B  | TC 54             |          | Essential oils   |    |
| ISO/TS 21569-9:2025           | en       | Horizontal methods for molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 9: Construct-specific real-time PCR based screening method for the detection of the P35S-<i>npt</i><i>II DNA-sequence                       | B  | ISO 24608:2025    | en<br>fr | Essential oil of lavandin super [<i>Lavandula x intermedia </i>Emeric ex Loisel. ‘super’ (Ex <i>Lavandula angustifolia</i> Mill. x <i>Lavandula latifolia </i>Medik. ‘super’)]                                   | B  |
| TC 35                         |          | Paints and varnishes  |    | TC 60             |          | Gears  |    |
| ISO 7012-1:2025               | fr<br>en | Paints and varnishes — Determination of preservatives in water-dilutable coating materials — Part 1: Determination of in-can free formaldehyde  | D  | IEC 61400-4:2025  | en       | Wind energy generation systems — Part 4: Design requirements for wind turbine gearboxes  | BF |
| ISO 7012-2:2025               | fr<br>en | Paints and varnishes — Determination of preservatives in water-dilutable coating materials — Part 2: Determination of in-can total formaldehyde   | B  | ISO 10300-2:2023  | en       | Calculation of load capacity of bevel gears — Part 2: Calculation of surface durability (macropitting)   | E  |
| ISO 7012-3:2025               | fr<br>en | Paints and varnishes — Determination of preservatives in water-dilutable coating materials — Part 3: Determination of in-can isothiazolinones with LC-UV and LC-MS  | D  | TC 61             |          | Plastics   |    |
| TC 38                         |          | Textiles  |    | ISO 3451-5:2025   | en<br>fr | Plastics — Determination of ash — Part 5: Poly(vinyl chloride)   | B  |
| ISO 9073-5:2025               | fr<br>en | Nonwovens — Test methods — Part 5: Determination of resistance to mechanical penetration (ball burst procedure)   | B  | ISO 6721-10:2025  | en       | Plastics — Determination of dynamic mechanical properties — Part 10: Complex shear viscosity using a parallel-plate and a cone-and-plate oscillatory rheometer   | D  |
| ISO 9073-6:2025               | fr<br>en | Nonwovens — Test methods — Part 6: Absorption   | B  | ISO 13094:2025    | en       | Composites and reinforcement fibres — Carbon fibre reinforced plastics (CFRPs) and metal assemblies — Combined stress test   | B  |
| TC 41                         |          | Pulleys and belts (including veebelts)  |    | ISO 16636:2025    | en       | Plastics — Disintegration field test of plastics under water environmental conditions  | C  |
| ISO 505:2025                  | en<br>fr | Conveyor belts — Method for the determination of the tear propagation resistance of textile conveyor belts  | A  | TC 67             |          | Oil and gas industries including lower carbon energy   |    |
| TC 44                         |          | Welding and allied processes  |    | ISO 15156-2:2020  | fr       | Petroleum and natural gas industries — Materials for use in H<sub>2</sub>S-containing environments in oil and gas production — Part 2: Cracking-resistant carbon and low-alloy steels, and the use of cast irons | F  |
| ISO 17635:2025                | fr<br>en | Non-destructive testing of welds — General rules for metallic materials   | C  | ISO 15156-3:2020  | fr       | Petroleum and natural gas industries — Materials for use in H<sub>2</sub>S-containing environments in oil and gas production — Part 3: Cracking-resistant CRAs (corrosion-resistant alloys) and other alloys     | G  |
|                               |          |   |    | TC 69             |          | Applications of statistical methods  |    |

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| ISO 11843-7:2025 | en       | Capability of detection — Part 7: Methodology based on stochastic properties of instrumental noise  | C | TC 145                      |          | Graphical symbols   |    |
|                  |          |   |   | ISO 7010:2019/ Amd 9:2025   | en       | Graphical symbols — Safety colours and safety signs — Registered safety signs — Amendment 9   | XZ |
| TC 85            |          | Nuclear energy, nuclear technologies, and radiological protection   |   | TC 156                      |          | Corrosion of metals and alloys  |    |
| ISO 18510-1:2025 | fr<br>en | Measurement of radioactivity in the environment — Bioindicators — Part 1: General guidance to the sampling, conditioning and pre-treatment  | C | ISO 21207:2025              | en<br>fr | Corrosion tests in artificial atmospheres — Accelerated corrosion tests involving alternate exposure to corrosion-promoting gases, neutral salt-spray and drying            | B  |
| TC 86            |          | Refrigeration and air-conditioning  |   | TC 159                      |          | Ergonomics  |    |
| ISO 18483:2025   | en       | Performance rating of centrifugal refrigerant compressor  | B | ISO 7250-1:2017             | fr       | Basic human body measurements for technological design — Part 1: Body measurement definitions and landmarks   | G  |
| TC 94            |          | Personal safety -- Personal protective equipment  |   | TC 160                      |          | Glass in building   |    |
| ISO 11999-3:2025 | en       | PPE for firefighters — Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures — Part 3: Clothing   | D | ISO 16293-2:2025            | en       | Glass in building — Basic soda lime silicate glass products — Part 2: Float glass   | B  |
| ISO 11999-9:2025 | en       | PPE for firefighters — Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures — Part 9: Fire hoods | C | TC 172                      |          | Optics and photonics  |    |
|                  |          |   |   | ISO 14889:2025              | fr<br>en | Ophthalmic optics — Spectacle lenses — Fundamental requirements for uncut finished lenses   | B  |
| TC 106           |          | Dentistry   |   | TC 173                      |          | Assistive products  |    |
| ISO 18374:2025   | en<br>fr | Dentistry — Artificial intelligence (AI) and augmented intelligence (Aul) based 2D radiograph analysis — Data generation, data annotation and data processing   | C | ISO 7176-21:2025            | en       | Wheelchairs — Part 21: Requirements and test methods for electromagnetic compatibility of electrically powered wheelchairs and scooters, and battery chargers               | D  |
| TC 121           |          | Anaesthetic and respiratory equipment   |   | TC 184                      |          | Automation systems and integration  |    |
| ISO 19223-2:2025 | en       | Lung ventilators and related equipment — Vocabulary and semantics — Part 2: High frequency and jet ventilation  | C | ISO 3151-2:2025             | en       | Visualization elements of PLM-MES interface — Part 2: 3D error feedback in heavy industry   | F  |
| TC 122           |          | Packaging   |   | TC 193                      |          | Natural gas   |    |
| ISO 6590-1:2025  | en       | Packaging — Vocabulary — Part 1: Paper sacks  | D | ISO/TS 26762:2025           | en       | Design and operation of allocation systems used in gas productions facilities   | H  |
| TC 126           |          | Tobacco and tobacco products  |   | TC 194                      |          | Biological and clinical evaluation of medical devices   |    |
| ISO 21109:2025   | en<br>fr | Nicotine pouches — Test method for pH   | A | ISO 10993-4:2017/Amd 1:2025 | en       | Biological evaluation of medical devices — Part 4: Selection of tests for interactions with blood — Amendment 1   | XZ |
| TC 136           |          | Furniture   |   | TC 195                      |          | Building construction machinery and equipment   |    |
| ISO 4211-1:2025  | en       | Furniture — Tests for surface finishes — Part 1: Assessment of resistance to cold liquids   | B | ISO 18650-2:2025            | fr       | Building construction machinery and equipment — Concrete mixers — Part 2: Procedure for examination of mixing efficiency  | D  |
| TC 138           |          | Plastics pipes, fittings and valves for the transport of fluids   |   | TC 198                      |          | Sterilization of health care products   |    |
| ISO 4076:2025    | en       | Polyphenylsulfone (PPSU) — Effect of time and temperature on expected strength  | B | ISO 11137-1:2025            | en<br>fr | Sterilization of health care products — Radiation — Part 1: Requirements for the development, validation and routine control of a sterilization process for medical devices | F  |
| TC 142           |          | Cleaning equipment for air and other gases  |   | TC 204                      |          | Intelligent transport systems   |    |
| ISO 29461-4:2025 | en<br>fr | Air intake filter systems for rotary machinery — Part 4: Test methods for static filter systems in coastal and offshore environments  | E | ISO 12855:2025              | en       | Electronic fee collection — Information exchange between service provision and toll charging  | H  |

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|--------------------|-------|--|---|---------------------------------------|-------|--|----|
| ISO 15638-23:2025  | en    | Intelligent transport systems — Framework for collaborative telematics applications for regulated commercial freight vehicles (TARV) — Part 23: Tyre pressure monitoring (TPM) | G | ISO 55000:2024                        | es    | Asset management — Vocabulary, overview and principles   | C  |
| ISO 17423:2025     | en    | Intelligent transport systems — Application requirements and objectives  | E | ISO 55012:2024                        | ru    | Asset management — Guidance on people involvement and competence   | B  |
| ISO 18750:2025     | en    | Intelligent transport systems — Local dynamic map  | G | TC 258                                |       | Project, programme and portfolio management  |    |
| ISO/PAS 19486:2025 | en    | Intelligent transport systems — Acceleration control for pedal error (ACPE) — Performance requirements and test procedures   | C | ISO 21512:2024                        | fr en | Project, programme and portfolio management — Earned value management implementation guidance  | H  |
| ISO 25110:2025     | en    | Electronic fee collection — Interface definition for on-board account using an integrated circuit card (ICC)   | E | TC 269                                |       | Railway applications   |    |
| TC 205             |       | Building environment design  |   | ISO/TS 18973:2025                     | en    | Railway infrastructure — Rail fastening systems — Two directional test method for resistance to repeated loading   | E  |
| ISO 16484-6:2024   | fr    | Building automation and control systems (BACS) — Part 6: Data communication conformance testing  | H | TC 287                                |       | Sustainable processes for wood and wood-based products   |    |
| TC 206             |       | Fine ceramics  |   | ISO 13391-1:2025                      | en    | Wood and wood-based products — Greenhouse gas dynamics — Part 1: Framework for value chain calculations  | E  |
| ISO/TS 5770:2025   | en    | Fine ceramics (advanced ceramics, advanced technical ceramics) — Relative method for determining thermal conductivity of ceramic coatings                                      | B | ISO 13391-2:2025                      | en    | Wood and wood-based products — Greenhouse gas dynamics — Part 2: Forest carbon balance   | C  |
| TC 211             |       | Geographic information/Geomatics   |   | ISO 13391-3:2025                      | en    | Wood and wood-based products — Greenhouse gas dynamics — Part 3: Displacement of greenhouse gas emissions  | B  |
| ISO 19116:2025     | fr en | Geographic information — Positioning services  | G | TC 300                                |       | Solid recovered materials, including solid recovered fuels   |    |
| TC 213             |       | Dimensional and geometrical product specifications and verification  |   | ISO 3884:2025                         | fr en | Solid recovered fuels — Methods for the determination of the content of elements (Al, Ca, Fe, K, Mg, Na, P, S, Si, Ti, As, Ba, Be, Cd, Co, Cr, Cu, Hg, Mo, Mn, Ni, Pb, Sb, Se, Sn, Tl, V, Zn)  | H  |
| ISO 5059-1:2025    | en fr | Geometrical product specifications (GPS) — Dimensional measuring equipment — Part 1: Design and metrological characteristics of two-point inside micrometers                   | B | TC 323                                |       | Circular economy   |    |
| TC 218             |       | Timber   |   | ISO 59020:2024                        | es    | Circular economy — Measuring and assessing circularity performance   | G  |
| ISO 13061-16:2025  | fr    | Physical and mechanical properties of wood — Test methods for small clear wood specimens — Part 16: Determination of volumetric swelling                                       | A | JTC 1                                 |       | Information technology   |    |
| TC 220             |       | Cryogenic vessels  |   | ISO/IEC 18670:2025                    | en    | Information technology — SoftWare Hash Identifier (SWHID) Specification V1.2   | C  |
| ISO 21013-2:2025   | en    | Cryogenic vessels — Pressure-relief accessories for cryogenic service — Part 2: Non-reclosable pressure-relief devices   | A | ISO/IEC 25390:2025                    | en    | Information technology — Financial information exchange — Simple binary encoding   | G  |
| TC 228             |       | Tourism and related services   |   | ISO/IEC/IEEE 8802-1AS:2021/Amd 1:2025 | en    | Information technology — Telecommunications and information exchange between systems — Local and metropolitan area networks — Part 1AS: Timing and synchronization for time-sensitive applications in bridged local area networks — Amendment 1: Inclusive terminology | H  |
| ISO 25639-1:2025   | en    | Exhibitions and events — Part 1: Vocabulary  | C | ISO/IEC TS 33060:2025                 | en    | Information technology — Process assessment — Process assessment model for system life cycle processes   | G  |
| TC 238             |       | Solid Biofuels and Pyrogenic Biocarbon   |   | ISO/IEC 11770-3:2021/Amd 1:2025       | en    | Information security — Key management — Part 3: Mechanisms using asymmetric techniques — Amendment 1: TFNS identity-based key agreement  | XZ |
| ISO 17831-2:2025   | en fr | Solid biofuels — Determination of mechanical durability of pellets and briquettes — Part 2: Briquettes   | A |                                       |       |  |    |
| TC 251             |       | Asset management   |   |                                       |       |  |    |

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|---------------------------------|----|---|----|-------------------|--|
| ISO/IEC 14496-32:2025           | en | Information technology — Coding of audio-visual objects — Part 32: File format reference software and conformance   | D  | TC 34             | Food products  |
| ISO/IEC 21122-4:2025            | en | Information technology — JPEG XS low-latency lightweight image coding system — Part 4: Conformance testing  | D  | ISO 7971-2:2019   |  |
|                                 |    |   |    | ISO 7971-3:2019   |  |
| ISO/IEC 23090-6:2021/Amd 2:2025 | en | Information technology — Coded representation of immersive media — Part 6: Immersive media metrics — Amendment 2: Additional latencies and other improvements | XZ | ISO 3656:2011     | (reconfirmed)  |
| ISO/IEC 19762:2025              | en | Information technology — Automatic identification and data capture (AIDC) techniques — Vocabulary   | H  | ISO 15267:1998    | (reconfirmed)  |
| ISO/IEC 21471:2025              | en | Information technology — Automatic identification and data capture techniques — Data Matrix Rectangular Extension (DMRE) bar code symbology specification     | D  | ISO 15305:1998    | (reconfirmed)  |
| ISO/IEC 29794-5:2025            | en | Information technology — Biometric sample quality — Part 5: Face image data   | G  | ISO 15788-2:2003  | (reconfirmed)  |
| ISO/IEC TR 23951:2025           | en | Information technology — Cloud computing — Best practices for using the cloud service level agreement (SLA) metric model                                      | E  | ISO 18301:2014    | (reconfirmed)  |
|                                 |    |   |    | ISO 18395:2005    | (reconfirmed)  |
|                                 |    |   |    | ISO 29822:2009    | (reconfirmed)  |
|                                 |    |   |    | ISO 29841:2009    | (reconfirmed)  |
|                                 |    |   |    | TC 36             | Cinematography                                       |
|                                 |    |   |    | ISO 26428-9:2009  | (reconfirmed)  |
|                                 |    |   |    | ISO 26429-4:2008  | (reconfirmed)  |
|                                 |    |   |    | TC 38             | Textiles   |
|                                 |    |   |    | ISO 16373-2:2014  | (reconfirmed)  |
|                                 |    |   |    | ISO 16373-3:2014  | (reconfirmed)  |
|                                 |    |   |    | TC 41             | Pulleys and belts (including veebelts)               |
|                                 |    |   |    | ISO 5293:2004     | (reconfirmed)  |
|                                 |    |   |    | ISO 8094:2013     | (reconfirmed)  |
|                                 |    |   |    | TC 42             | Photography  |
|                                 |    |   |    | ISO 18923:2000    | (reconfirmed)  |
|                                 |    |   |    | TC 44             | Welding and allied processes                         |
|                                 |    |   |    | ISO 15618-2:2001  | (reconfirmed)  |
|                                 |    |   |    | TC 54             | Essential oils                                       |
|                                 |    |   |    | ISO 855:2003      | (reconfirmed)  |
|                                 |    |   |    | ISO 3519:2005     | (reconfirmed)  |
|                                 |    |   |    | ISO 3524:2003     | (reconfirmed)  |
|                                 |    |   |    | ISO 3761:2005     | (reconfirmed)  |
|                                 |    |   |    | ISO 8898:2003     | (reconfirmed)  |
|                                 |    |   |    | ISO 8899:2003     | (reconfirmed)  |
|                                 |    |   |    | ISO 8900:2005     | (reconfirmed)  |
|                                 |    |   |    | ISO 9301:2003     | (reconfirmed)  |
|                                 |    |   |    | ISO 16928:2014    | (reconfirmed)  |
|                                 |    |   |    | ISO 21093:2003    | (reconfirmed)  |
|                                 |    |   |    | ISO 21390:2005    | (reconfirmed)  |
|                                 |    |   |    | ISO/TS 24106:2021 |  |
|                                 |    |   |    | TC 60             | Gears  |
|                                 |    |   |    | ISO 6336-1:2019   |  |
|                                 |    |   |    | ISO 6336-2:2019   |  |
|                                 |    |   |    | ISO 6336-3:2019   |  |
|                                 |    |   |    | ISO 6336-6:2019   |  |
|                                 |    |   |    | TC 61             | Plastics   |
|                                 |    |   |    | ISO 75-2:2013     | (reconfirmed)  |
|                                 |    |   |    | ISO 527-1:2019    |  |
|                                 |    |   |    | ISO 868:2003      | (reconfirmed)  |
|                                 |    |   |    | ISO 13586:2018    |  |
|                                 |    |   |    | ISO 15850:2014    | (reconfirmed)  |
|                                 |    |   |    | ISO 17281:2018    |  |
|                                 |    |   |    | TC 67             | Oil and gas industries including lower carbon energy |
|                                 |    |   |    | ISO 21809-3:2016  | (reconfirmed)  |
|                                 |    |   |    | ISO/TS 18683:2021 |  |
|                                 |    |   |    | TC 79             | Light metals and their alloys                        |

## Standards confirmed

The following International Standards are confirmed for a five year period:

|                  |  |
|------------------|--|
| TC 8             | Ships and marine technology  |
| ISO 6217:1982    | (reconfirmed)  |
| TC 22            | Road vehicles  |
| ISO 7575:1993    | (reconfirmed)  |
| ISO 26865:2009   | (reconfirmed)  |
| TC 25            | Cast irons and pig irons   |
| ISO 5922:2005    | (reconfirmed)  |
| TC 28            | Petroleum and related products, fuels and lubricants from natural or synthetic sources |
| ISO 5275:2003    | (reconfirmed)  |
| ISO 10307-1:2009 | (reconfirmed)  |
| ISO 10307-2:2009 | (reconfirmed)  |
| ISO 15029-1:1999 | (reconfirmed)  |
| ISO 20764:2003   | (reconfirmed)  |
| ISO 20783-2:2003 | (reconfirmed)  |
| ISO 20847:2004   | (reconfirmed)  |
| TC 30            | Measurement of fluid flow in closed conduits   |
| ISO 2975-2:1975  | (reconfirmed)  |
| ISO 7194:2008    | (reconfirmed)  |
| TC 31            | Tyres, rims and valves   |
| ISO 20562:2014   | (reconfirmed)  |

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| TC 34             | Food products  |
| ISO 7971-2:2019   |  |
| ISO 7971-3:2019   |  |
| ISO 3656:2011     | (reconfirmed)  |
| ISO 15267:1998    | (reconfirmed)  |
| ISO 15305:1998    | (reconfirmed)  |
| ISO 15788-2:2003  | (reconfirmed)  |
| ISO 18301:2014    | (reconfirmed)  |
| ISO 18395:2005    | (reconfirmed)  |
| ISO 29822:2009    | (reconfirmed)  |
| ISO 29841:2009    | (reconfirmed)  |
| TC 36             | Cinematography                                       |
| ISO 26428-9:2009  | (reconfirmed)  |
| ISO 26429-4:2008  | (reconfirmed)  |
| TC 38             | Textiles   |
| ISO 16373-2:2014  | (reconfirmed)  |
| ISO 16373-3:2014  | (reconfirmed)  |
| TC 41             | Pulleys and belts (including veebelts)               |
| ISO 5293:2004     | (reconfirmed)  |
| ISO 8094:2013     | (reconfirmed)  |
| TC 42             | Photography  |
| ISO 18923:2000    | (reconfirmed)  |
| TC 44             | Welding and allied processes                         |
| ISO 15618-2:2001  | (reconfirmed)  |
| TC 54             | Essential oils                                       |
| ISO 855:2003      | (reconfirmed)  |
| ISO 3519:2005     | (reconfirmed)  |
| ISO 3524:2003     | (reconfirmed)  |
| ISO 3761:2005     | (reconfirmed)  |
| ISO 8898:2003     | (reconfirmed)  |
| ISO 8899:2003     | (reconfirmed)  |
| ISO 8900:2005     | (reconfirmed)  |
| ISO 9301:2003     | (reconfirmed)  |
| ISO 16928:2014    | (reconfirmed)  |
| ISO 21093:2003    | (reconfirmed)  |
| ISO 21390:2005    | (reconfirmed)  |
| ISO/TS 24106:2021 |  |
| TC 60             | Gears  |
| ISO 6336-1:2019   |  |
| ISO 6336-2:2019   |  |
| ISO 6336-3:2019   |  |
| ISO 6336-6:2019   |  |
| TC 61             | Plastics   |
| ISO 75-2:2013     | (reconfirmed)  |
| ISO 527-1:2019    |  |
| ISO 868:2003      | (reconfirmed)  |
| ISO 13586:2018    |  |
| ISO 15850:2014    | (reconfirmed)  |
| ISO 17281:2018    |  |
| TC 67             | Oil and gas industries including lower carbon energy |
| ISO 21809-3:2016  | (reconfirmed)  |
| ISO/TS 18683:2021 |  |
| TC 79             | Light metals and their alloys                        |

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| ISO 22960:2008      | (reconfirmed)   |
| ISO 22961:2008      | (reconfirmed)   |
| ISO 22962:2008      | (reconfirmed)   |
| ISO 22963:2008      | (reconfirmed)   |
| TC 85               | Nuclear energy, nuclear technologies, and radiological protection |
| ISO 18589-4:2019    |   |
| ISO 18589-5:2019    |   |
| ISO 18589-6:2019    |   |
| TC 92               | Fire safety   |
| ISO 14697:2007      | (reconfirmed)   |
| ISO 26367-1:2019    |   |
| TC 96               | Cranes  |
| ISO 10972-5:2006    | (reconfirmed)   |
| TC 106              | Dentistry   |
| ISO 14233:2003      | (reconfirmed)   |
| TC 108              | Mechanical vibration, shock and condition monitoring              |
| ISO 6070:2019       |   |
| TC 117              | Fans  |
| ISO 14695:2003      | (reconfirmed)   |
| TC 122              | Packaging   |
| ISO 4180:2019       |   |
| TC 131              | Fluid power systems   |
| ISO 2941:2009       | (reconfirmed)   |
| ISO 21018-4:2019    |   |
| TC 138              | Plastics pipes, fittings and valves for the transport of fluids   |
| ISO 727-2:2005      | (reconfirmed)   |
| ISO 17484-1:2014    | (reconfirmed)   |
| ISO 17484-2:2009    | (reconfirmed)   |
| TC 150              | Implants for surgery  |
| ISO 5841-3:2013     | (reconfirmed)   |
| ISO 11318:2002      | (reconfirmed)   |
| ISO 14117:2019      |   |
| ISO 14708-2:2019    |   |
| ISO 14708-6:2019    |   |
| TC 163              | Thermal performance and energy use in the built environment       |
| ISO 9869-1:2014     | (reconfirmed)   |
| ISO 12567-2:2005    | (reconfirmed)   |
| TC 165              | Timber structures   |
| ISO 10983:2014      | (reconfirmed)   |
| ISO 12122-1:2014    | (reconfirmed)   |
| ISO 12122-2:2014    | (reconfirmed)   |
| ISO 16696-1:2019    |   |
| ISO 17754:2014      | (reconfirmed)   |
| ISO 20152-1:2010    | (reconfirmed)   |
| ISO 22452:2011      | (reconfirmed)   |
| TC 182              | Geotechnics   |
| ISO 17892-11:2019   |   |
| TC 204              | Intelligent transport systems                                     |
| ISO/TS 21719-3:2021 |   |
| TC 206              | Fine ceramics   |
| ISO 21822:2019      |   |

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| ISO 22601:2019         |                                    |
| TC 219                 | Floor coverings                    |
| ISO 24337:2019         |                                    |
| TC 229                 | Nanotechnologies                   |
| ISO/TS 12805:2011      | (reconfirmed)                      |
| ISO/TS 19807-2:2021    |                                    |
| ISO 20814:2019         |                                    |
| ISO/TS 23302:2021      |                                    |
| ISO/TS 23650:2021      |                                    |
| TC 261                 | Additive manufacturing             |
| ISO/ASTM 52907:2019    |                                    |
| TC 268                 | Sustainable cities and communities |
| ISO 37105:2019         |                                    |
| ISO 37123:2019         |                                    |
| TC 282                 | Water reuse                        |
| ISO 21939-1:2019       |                                    |
| ISO 22447:2019         |                                    |
| JTC 1                  | Information technology             |
| ISO/IEC/IEEE 9945:2009 | (reconfirmed)                      |
| ISO/IEC 27033-4:2014   | (reconfirmed)                      |
| ISO/IEC 27033-5:2013   | (reconfirmed)                      |
| ISO/IEC 27038:2014     | (reconfirmed)                      |
| ISO/IEC 27050-1:2019   |                                    |
| ISO/IEC TS 29003:2018  | (reconfirmed)                      |
| ISO/IEC 29187-1:2013   |                                    |

## Standards withdrawn

Period from 01 April to 30 April 2025

|                   |                                 |
|-------------------|---------------------------------|
| TC 10             | Technical product documentation |
| ISO 3511-1:1977   | (replaced by ISO 14617-2:2025)  |
| ISO 3511-2:1984   | (replaced by ISO 14617-2:2025)  |
| ISO 3511-3:1984   | (replaced by ISO 14617-2:2025)  |
| ISO 3511-4:1985   | (replaced by ISO 14617-2:2025)  |
| ISO 14617-3:2002  | (replaced by ISO 14617-2:2025)  |
| ISO 14617-4:2002  | (replaced by ISO 14617-2:2025)  |
| ISO 14617-5:2002  | (replaced by ISO 14617-2:2025)  |
| ISO 14617-6:2002  | (replaced by ISO 14617-2:2025)  |
| ISO 14617-7:2002  | (replaced by ISO 14617-2:2025)  |
| ISO 14617-8:2002  | (replaced by ISO 14617-2:2025)  |
| ISO 14617-9:2002  | (replaced by ISO 14617-2:2025)  |
| ISO 14617-10:2002 | (replaced by ISO 14617-2:2025)  |
| ISO 14617-11:2002 | (replaced by ISO 14617-2:2025)  |
| ISO 14617-12:2002 | (replaced by ISO 14617-2:2025)  |

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|---------------------|---|
| ISO 14617-13:2004   | (replaced by ISO 14617-2:2025)                                    |
| ISO 14617-14:2004   | (replaced by ISO 14617-2:2025)                                    |
| ISO 14617-15:2002   | (replaced by ISO 14617-2:2025)                                    |
| TC 22               | Road vehicles   |
| ISO/TR 4804:2020    | (replaced by ISO/TS 5083:2025)                                    |
| TC 34               | Food products   |
| IWA 32:2019         | (replaced by ISO/TS 5354-2:2024)                                  |
| TC 47               | Chemistry   |
| ISO 2461:1973       | (replaced by )  |
| ISO 2992:1974       | (replaced by )  |
| ISO 2993:1974       | (replaced by )  |
| ISO 3332:1975       | (replaced by )  |
| TC 67               | Oil and gas industries including lower carbon energy              |
| ISO 10424-1:2004    | (replaced by )  |
| ISO 10424-2:2007    | (replaced by )  |
| ISO 13624-1:2009    | (replaced by )  |
| ISO 13625:2002      | (replaced by )  |
| ISO 14693:2003      | (replaced by )  |
| TC 85               | Nuclear energy, nuclear technologies, and radiological protection |
| ISO/ASTM 51026:2015 | (replaced by )  |
| ISO/ASTM 51205:2017 | (replaced by )  |
| ISO/ASTM 51261:2013 | (replaced by )  |
| ISO/ASTM 51275:2013 | (replaced by )  |
| ISO/ASTM 51276:2019 | (replaced by )  |
| ISO/ASTM 51310:2022 | (replaced by )  |
| ISO/ASTM 51401:2013 | (replaced by )  |
| ISO/ASTM 51538:2017 | (replaced by )  |
| ISO/ASTM 51539:2023 | (replaced by )  |
| ISO/ASTM 51607:2013 | (replaced by )  |
| ISO/ASTM 51608:2015 | (replaced by )  |
| ISO/ASTM 51631:2020 | (replaced by )  |
| ISO/ASTM 51649:2015 | (replaced by )  |
| ISO/ASTM 51650:2013 | (replaced by )  |
| ISO/ASTM 51702:2013 | (replaced by )  |
| ISO/ASTM 51707:2015 | (replaced by )  |
| ISO/ASTM 51818:2020 | (replaced by )  |
| ISO/ASTM 51900:2023 | (replaced by )  |
| ISO/ASTM 51939:2017 | (replaced by )  |
| ISO/ASTM 51940:2022 | (replaced by )  |

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| ISO/ASTM 51956:2013          | (replaced by )   |
| ISO/ASTM 52116:2013          | (replaced by )   |
| ISO/ASTM 52303:2015          | (replaced by )   |
| ISO/ASTM 52628:2020          | (replaced by )   |
| ISO/ASTM 52701:2013          | (replaced by )   |
| TC 92                        | Fire safety  |
| ISO 9239-2:2002              | (replaced by )   |
| TC 136                       | Furniture  |
| ISO 4211:1979                | (replaced by ISO 4211-1:2025)                            |
| TC 193                       | Natural gas  |
| ISO/TR 26762:2008            | (replaced by ISO/TS 26762:2025)                          |
| TC 198                       | Sterilization of health care products                    |
| ISO 11137-1:2006/ Amd 1:2013 | (replaced by )   |
| ISO 11137-1:2006/ Amd 2:2018 | (replaced by )   |
| TC 204                       | Intelligent transport systems                            |
| ISO 14296:2016               | (replaced by )   |
| TC 215                       | Health informatics                                       |
| ISO 21549-1:2013             | (replaced by )   |
| ISO 21549-2:2014             | (replaced by )   |
| ISO 21549-3:2014             | (replaced by )   |
| ISO 21549-4:2014             | (replaced by )   |
| ISO 21549-5:2023             | (replaced by )   |
| ISO 21549-6:2008             | (replaced by )   |
| ISO 21549-7:2024             | (replaced by )   |
| ISO 21549-8:2010             | (replaced by )   |
| TC 226                       | Materials for the production of primary aluminium        |
| ISO 12988-2:2004             | (replaced by )   |
| TC 301                       | Energy management and energy savings                     |
| ISO 50045:2019               | (replaced by )   |
| JTC 1                        | Information technology                                   |
| ISO/IEC 24787:2018           | (replaced by ISO/IEC 24787-1:2024, ISO/IEC 24787-2:2024) |
| ISO/IEC TR 29794-5:2010      | (replaced by ISO/IEC 29794-5:2025)                       |

## Meeting calendar

The meeting calendar is available at

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