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.

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Period from 01 December 2022 to 01 January 2023

These documents are currently under consideration in the technical committee.

They have been registered at the Central Secretariat.

| TC 8 | Ships and marine technology |
|----------------|--|
| ISO/CD 11326 | Ships and marine technology — Test procedures for liquid hydrogen storage tank of hydrogen ships |
| TC 20 | Aircraft and space vehicles |
| ISO/CD 13657 | Space systems — Space-based services — Positioning information exchange service |
| ISO/CD 16215-1 | Space systems — Space-based positioning, navigation and timing (PNT) services — Part 1: Architectural basis |
| TC 21 | Equipment for fire protection and fire fighting |
| ISO/CD 7240-27 | Fire detection and alarm systems — Part 27: Point type fire detectors using a smoke sensor in combination with a carbon monoxide sensor and, optionally, one or more heat sensors |
| TC 22 | Road vehicles |
| ISO/CD 4107 | Commercial vehicles — Wheel-hub attachment dimensions |
| TC 28 | Petroleum and related products, fuels and lubricants from natural or synthetic sources |
| ISO/CD 12921 | Petroleum products and related products — Determination of the mechanical stability of greases in presence of water |
| ISO/CD 18335 | Petroleum products and related products — Determination of dynamic viscosity and calculation of kinematic viscosity — Method by constant pressure viscometer |
| TC 38 | Textiles |
| ISO/CD 105-C12 | Textiles - Tests for colour fastness — Part C12: Colour fastness to industrial laundering |
| TC 46 | Information and documentation |
| ISO/CD 11799 | Information and documentation — Document storage requirements for archive and library materials |
| ISO/CD 18128 | Information and documentation — Risk assessment for records processes and systems |

| TC 48 | Laboratory equipment |
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| ISO/CD TR 6037 | Automated liquid handling systems – Uncertainty of the measurement procedures |
| TC 60 | Gears |
| ISO/CD TR 10064-2.2 | Code of inspection practice — Part 2: Double Flant Radial Composite Measurements |
| TC 68 | Financial services |
| ISO/CD 17442-3 | Financial services — Legal entity identifier (LEI) — Part 3: Part 3: verifiable LEIs (vLEIs) |
| TC 69 | Applications of statistical methods |
| ISO/CD 11843-7 | Capability of detection — Part 7: Methodology based on stochastic properties of instrumental noise |
| TC 71 | Concrete, reinforced concrete and pre- stressed concrete |
| ISO/CD 18319-3 | Fibre reinforced polymer (FRP) reinforcement for concrete structures — Part 3: Classification of FRP sheets |
| ISO/CD 19044 | Test methods for fibre-reinforced cementitious composites — Load-displacement curve using notched specimen |
| TC 85 | Nuclear energy, nuclear technologies, and radiological protection |
| ISO/CD TS 23406 | Nuclear sector — Requirements for bodies provid- ing audit and certification of quality management systems for organizations supplying products and services important to nuclear safety (ITNS) |
| ISO/CD 17099 | Radiological protection — Performance criteria for laboratories using the cytokinesis block micronucleus (CBMN) assay in peripheral blood lymphocytes for biological dosimetry |
| ISO/CD 6863 | Preparation of Plutonium and Uranium spikes for Isotope Dilution Mass Spectrometry (IDMS) |
| TC 94 | Personal safety Personal protective equipment |
| ISO/CD 11612 | Protective clothing — Clothing to protect against heat and flame — Minimum performance requirements |
| ISO/CD 14116 | Protective clothing — Protection against flame — Limited flame spread materials, material assem- blies and clothing |
| ISO/CD 16602-1.2 | Protective clothing for protection against chemicals — Classification, labelling and performance requirements — Part 1: General |
| ISO/CD 16602-2.2 | Protective clothing for protection against chemicals — Classification, labelling and performance requirements — Part 2: Physical test methods, classification and requirements |
| ISO/CD 16602-3.2 | Protective clothing for protection against chemicals — Classification, labelling and performance requirements — Part 3: Chemical test methods, classification and requirements |
| ISO/CD 16602-4.2 | Protective clothing for protection against chemicals — Classification, labelling and performance requirements — Part 4: Design test methods, classification and requirements |
| ISO/CD | Protective clothing for protection against chemicals — Classification, labelling and performance |

| ISO/CD | Protective clothing for protection against chemi- | ISO/CD 14687 | Hydrogen fuel quality — Product specification |
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| 16602-6.2 | cals — Classification, labelling and performance requirements — Part 6: Guidance for selection, use, care and maintenance | ISO/CD 19887 | Gaseous Hydrogen — Fuel system components for hydrogen fuelled vehicles |
| ISO 21942:2019/ | Station uniform for firefighters — Amendment 1 | TC 201 | Surface chemical analysis |
| CD Amd 1 | | ISO/CD 5861 | Surface chemical analysis — X-ray photoelectron spectroscopy — Method of intensity calibration |
| TC 96 ISO/CD 11660-1 | Cranes Cranes — Access, guards and restraints — Part 1: | | for quartz-crystal monochromated Al Kα XPS instruments |
| | General | TC 205 | Building environment design |
| TC 110 | Industrial trucks | ISO 11855- | Building environment design — Design, dimen- |
| ISO/CDTS 3691-8.2 | Industrial trucks — Safety requirements and verification — Part 8: Regional requirements for countries outside the European Community | 7:2019/CD Amd 1 | sioning, installation and control of embedded radiant heating and cooling systems — Part 7: Input parameters for the energy calculation — Amendment 1 |
| TC 131 | Fluid power systems | TC 206 | Fine ceramics |
| ISO/CD 21018-1 | Hydraulic fluid power — Monitoring the level of particulate contamination of the fluid — Part 1: General principles | ISO/CD 6223 | Fine Ceramics Fine Ceramics (advanced ceramics, advanced technical ceramics)- Test method for air purifica- |
| TC 147 | Water quality | | tion performance of photocatalytic building/ |
| ISO/CD 9308-2 | Water quality — Enumeration of <i>Escherichia coli</i> and coliform bacteria — Part 2: Most probable number method | | construction materials by an in-situ FTIR spectra analysis with a recirculating air flow photoreactor ; Gaseous Toluene |
| TC 150 | Implants for surgery | TC 207 | Environmental management |
| IEC/CD 80601-2-31 | Medical electrical equipment — Part 2-31: Particular requirements for the basic safety and essential performance of external cardiac pacemakers with | ISO/CD 14071 | Environmental management — Life cycle assessment — Critical review processes and reviewer competencies: Additional requirements and guidelines to ISO 14044:2006 |
| TC 153 | Valves | ISO/CD 14072 | Environmental management — Life cycle assess- ment — Requirements and guidelines for organi- zational life cycle assessment |
| ISO/CD 12101 | Industrial valves — Measurement, test and qualifi- cation procedures for fugitive emissions — Clas- sification system and qualification procedures for | ISO/CD 59014 | Secondary materials — Principles, sustainability and traceability requirements |
| | type testing of stem seals for valves | TC 211 | Geographic information/Geomatics |
| TC 159 | Ergonomics | ISO 19111:2019/ | Geographic information — Referencing by coordi- |
| ISO/CD 9241-820 | Ergonomics of human-system interaction — Part 820: Ergonomic guidance on interactions in im- mersive environments, augmented reality, and virtual reality | DAmd 2 ISO 19162:2019/ DAmd 1 | nates — Amendment 2 Geographic information — Well-known text representation of coordinate reference systems — Amendment 1: Geographic information — Well- |
| TC 164 | Mechanical testing of metals | | known text representation of coordinate reference |
| ISO/CD 7039 | Metallic materials — Tensile testing — Method for evaluating changes of properties in a high- pressure gaseous environment using a hollow test piece | TC 213 | pimensional and geometrical product specifications and verification |
| TC 165 | Timber structures | ISO/CD 16610-21 | Geometrical product specifications (GPS) — Filtra- tion — Part 21: Linear profile filters: Gaussian filters |
| ISO/CD 7567 | Bamboo Structures — Glued laminated bamboo —Product specification | ISO/CD 16610-31 | Geometrical product specifications (GPS) — Filtration — Part 31: Robust profile filters: Gaussian |
| TC 172 | Optics and photonics | | regression filters |
| ISO/CD 9211-1 | Optics and photonics — Optical coatings — Part 1: Vocabulary | ISO/CD 25178-601 | Geometrical product specifications (GPS) — Sur- face texture: Areal — Part 601: Nominal character- istics of contact (stylus) instruments |
| ISO/CD 9211-2 | Optics and photonics — Optical coatings — Part 2: Optical properties | ISO/CD 25178-602 | Geometrical product specifications (GPS) — Surface texture: Areal — Part 602: Nominal character- |
| ISO/CD 9211-3 | Optics and photonics — Optical coatings — Part 3: Environmental durability | | istics of non-contact (confocal chromatic probe) instruments |
| TC 180 | Solar energy | ISO/CD 25178-603 | Geometrical product specifications (GPS) — Sur- face texture: Areal — Part 603: Nominal character- |
| ISO 24194:2022/ CD Amd 1 | Solar energy — Collector fields — Check of performance — Amendment 1 | 23170 003 | istics of non-contact (phase-shifting interferomet- ric microscopy) instruments |
| TC 188 | Small craft | ISO/CD | ${\it Geometrical\ product\ specifications\ (GPS)-Sur-}$ |
| ISO/CD 16315 | Small craft — Electric propulsion system | 25178-604 | face texture: Areal — Part 604: Nominal char- acteristics of non-contact (coherence scanning |
| ISO/CD 23625 | Small craft — Lithium-ion batteries | | interferometry) instruments |
| TC 195 | Building construction machinery and equipment | ISO/CD 25178-605 | Geometrical product specifications (GPS) — Surface texture: Areal — Part 605: Nominal charac- |
| ISO/CD 21573-1 | Building construction machinery and equipment — Concrete pumps — Part 1: Terminology and commercial specifications | TC 212 | teristics of non-contact (point autofocus probe) instruments |
| TC 197 | Hydrogen technologies | TC 219 | Floor coverings |
| 10 197 | riyarogen technologies | | |

| ISO/CD 24342 | Resilient and textile floor-coverings — Determination of side length, edge straightness and squareness of tiles |
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| TC 220 | Cryogenic vessels |
| ISO/CD 21009-2 | Cryogenic vessels — Static vacuum insulated vessels — Part 2: Operational requirements |
| TC 249 | Traditional Chinese medicine |
| ISO/CD 5076 | Traditional Chinese Medicine — Angelica dahurica root |
| ISO/CD 5106 | Traditional Chinese Medicine——Polygala tenuifolia and Polygala sibirica root |
| TC 274 | Light and lighting |
| ISO/CIE CD 8995-1 | Lighting of work places — Part 1: Indoor |
| TC 276 | Biotechnology |
| ISO/CDTS 9491-1 | Biotechnology — Recommendations and requirements for predictive computational models in personalized medicine research — Part 1: Guidelines for constructing, verifying and validating models |
| ISO/CD 24479 | Biotechnology — Minimum requirements for cellular morphological analysis — Image capture, image processing, and morphometry |
| ISO/CD 24480 | Biotechnology — Validation of Database used for nucleotide sequence evaluation |
| TC 282 | Water reuse |
| ISO/CD 20466 | Guidance for performance grading of recovered RO membranes for water reuse |
| ISO/CD 20468-9 | Guidelines for performance evaluation of treatment technologies for water reuse systems — Part 9: Part 9: Electro-chlorination |
| TC 292 | Security and resilience |
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| ISO/CD 22336 | Security and resilience — Organizational resilience — Guidelines for resilience policy and strategy |
| TC 314 | |
| | — Guidelines for resilience policy and strategy |
| TC 314 | — Guidelines for resilience policy and strategy Ageing societies ISO 25554 — Ageing Societies— Guidelines for Promoting Wellbeing in Local Communities and |
| TC 314 ISO/CD 25554 | — Guidelines for resilience policy and strategy Ageing societies ISO 25554 — Ageing Societies— Guidelines for Promoting Wellbeing in Local Communities and Organizations |
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| TC 314 ISO/CD 25554 JTC 1 ISO/IEC CD 29110-5-1-1 ISO/IEC CD 29110-5-1-2 | — Guidelines for resilience policy and strategy Ageing societies ISO 25554 — Ageing Societies— Guidelines for Promoting Wellbeing in Local Communities and Organizations Information technology Software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 5-1-1: Management and engineering guide: Generic profile group: Entry profile Software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 5-1-2: Management and engineering guide: Generic profile group: Basic profile Systems and software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 5-1-3: Software engineering — Management and engineering guide: Generic profile group — Intermedineering guide: Generic profile group — Intermedineering guide: Generic profile group — Intermedineering — In |
| TC 314 ISO/CD 25554 JTC 1 ISO/IEC CD 29110-5-1-1 ISO/IEC CD 29110-5-1-2 ISO/IEC CD 29110-5-1-3 | Ageing societies ISO 25554 — Ageing Societies— Guidelines for Promoting Wellbeing in Local Communities and Organizations Information technology Software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 5-1-1: Management and engineering guide: Generic profile group: Entry profile Software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 5-1-2: Management and engineering guide: Generic profile group: Basic profile Systems and software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 5-1-3: Software engineering — Management and engineering guide: Generic profile group — Intermediate profile Systems and software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 5-1-4: Software engineering: Management and engineering guidelines: Generic profile group: Advanced |
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| ISO/IEC CD TS 19568 | Programming Languages — C++ Extensions for Library Fundamentals |
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| ISO/IEC CD 14888-4.2 | Information technology — Security techniques — Digital signatures with appendix — Part 4: Stateful hash-based mechanisms |
| ISO/IEC CD 18031.2 | Information technology — Security techniques — Random bit generation |
| ISO/IEC CD 19790 | Information technology — Security techniques — Security requirements for cryptographic modules |
| ISO/IEC CD 23264-2.4 | Information security — Redaction of authentic data — Part 2: Redactable signature schemes based on asymmetric mechanisms |
| ISO/IEC CD 16022.4 | Information technology — Automatic identification and data capture techniques — Data Matrix bar code symbology specification |
| ISO/IEC CD 5207 | Information technology — Data usage — Terminology and use cases |
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DIS circulated

Period from 01 December 2022 to 01 January 2023

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 6 | Paper, board and pulps | |
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| ISO/DIS 24118-1.3 | Paper and board — Stylus contact method — Part 1: Determination of surface roughness | 2023-02-13 |
| TC 8 | Ships and marine technology | |
| ISO/DIS 8728 | Ships and marine technology — Marine gyro-compasses | 2023-03-17 |
| | (Revision of ISO 8728:2014) | |
| ISO/DIS 16425 | Ships and marine technology — Specification for the installation of ship communication networks for shipboard equipment and systems (Revision of ISO 16425:2013) | 2023-02-27 |
| ISO/DIS 19847 | Ships and marine technology — Shipboard data servers to share field data at sea | 2023-02-27 |
| | (Revision of ISO 19847:2018) | |
| ISO/DIS 19848 | Ships and marine technology — Standard data for shipboard machinery and equipment | 2023-02-24 |
| | (Revision of ISO 19848:2018) | |
| ISO/DIS 24060-2 | Ships and marine technology — Ship software logging system for operational technology — Part 2: Electronic service reports | 2023-03-16 |

| TC 17 | Steel | | ISO/DIS 16122-2 | Agricultural and forestry machinery | |
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| ISO/DIS 6819 | Steel wire rod for bridge cable wire | | | Inspection of sprayers in use — Part 2: Horizontal boom sprayers | 2023-03-20 |
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| TC 20 ISO/DIS 16126 | Aircraft and space vehicles Space systems — Survivability of unmanned spacecraft against space debris and meteoroid | 2023-03-03 | ISO/DIS 16122-3 | Agricultural and forestry machinery — Inspection of sprayers in use — Part 3: Sprayers for bush and tree crops (Revision of ISO 16122-3:2015) | 2023-03-20 |
| ISO/DIS 17666 | impacts for the purpose of space debris mitigation (Revision of ISO 16126:2014) Space systems — Risk | | ISO/DIS 16122-4 | Agricultural and forestry machines — Inspection of sprayers in use — Part 4: Fixed and semi-mobile sprayers | 2023-03-20 |
| | management | 2023-03-06 | ICO/DIC 10407.3 | (Revision of ISO 16122-4:2015) | |
| ISO/DIS 27025 | (Revision of ISO 17666:2016) Space systems — Programme | | ISO/DIS 18497-3 | Agricultural machinery and tractors — Safety of partially automated, semi-autonomous and autono- mous machinery — Part 3: Autono- | 2023-02-27 |
| | management — Quality assurance requirements | 2023-03-07 | | mous operating zones (Revision of ISO 18497:2018) | |
| | (Revision of ISO 27025:2010) | | ISO/DIS 18497-4 | Agricultural machinery and trac- tors — Safety of partially auto- | |
| ISO/DIS 27026 | Space systems — Programme management — Breakdown of project management structures | 2023-03-08 | | mated, semi-autonomous and autonomous machinery — Part 4: Verification methods and validation principles | 2023-02-27 |
| TC 21 | (Revision of ISO 27026:2011) | | TC 28 | (Revision of ISO 18497:2018) Petroleum and related prod- | |
| | Equipment for fire protection and fire fighting | | TC 26 | ucts, fuels and lubricants from natural or synthetic sources | |
| ISO/DIS 7204 | Specification for wetting agents for application on Class A fires | 2023-03-09 | ISO/DIS 12156-1 | Diesel fuel — Assessment of lubricity using the high-frequency reciprocating rig (HFRR) — Part 1: | 2023-03-21 |
| TC 22 | Road vehicles | | | Test method (Revision of ISO 12156-1:2018) | |
| ISO/DIS 15765-5 | Road vehicles — Diagnostic com- munication over Controller Area | | TC 31 | Tyres, rims and valves | |
| | Network (DoCAN) — Part 5: Speci- fication for an in-vehicle network connected to the diagnostic link connector (Revision of ISO 15765-5:2021) | 2023-03-01 | ISO/DIS 24163-1 | Clamp-in tyre valves for tire pressure monitoring systems — Part 1: Definition, types, dimensions and valve interface | 2023-03-02 |
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| 20,200002 | on-board electrical wiring har- nesses — Part 2: Definitions, test methods and general performance requirements (Revision of ISO 8092-2:2005) | 2023-03-13 | ISO/DIS 11816-1 | Milk and milk products — Determination of alkaline phosphatase activity — Part 1: Fluorimetric method for milk and milk-based drinks (Revision of ISO 11816-1:2013) | 2023-02-24 |
| ISO/DIS 11452-8.2 | Road vehicles — Component test methods for electrical distur- bances from narrowband radiated electromagnetic energy — Part 8: Immunity to magnetic fields (Revision of ISO 11452-8:2015) | 2023-02-22 | ISO/DIS 11816-2 | Milk and milk products — Determination of alkaline phosphatase activity — Part 2: Fluorimetric method for cheese (Revision of ISO 11816-2:2016) | 2023-02-28 |
| ISO 13232- 7:2005/DAmd 2 | Motorcycles — Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcycles — Part 7: Standardized procedures for performing computer simulations of motorcycle impact tests — Amendment 2: Correlation factors | 2023-03-20 | ISO 6888- 1:2021/DAmd 1 | Microbiology of the food chain — Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) — Part 1: Method using Baird-Parker agar medium — Amendment 1: Corrections | 2023-03-02 |
| TC 23 | Tractors and machinery for | | ISO 6888- | Microbiology of the food chain | |
| ISO/DIS 16122-1 | agriculture and forestry Agricultural and forestry machinery | | 2:2021/DAmd 1 | Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus</i> | 2023-03-02 |
| 10122-1 נוט /טכו | — Inspection of sprayers in use — Part 1: General (Revision of ISO 16122-1:2015) | 2023-03-20 | | aureus — Part 2: Method using rabbit plasma fibrinogen agar medium — Amendment 1: Corrections | |
| | REVISION OF INCLUDE LATE (1.1/015) | | | Amenament 1: Corrections | |

| ISO/DIS 20567-2 | Paints and varnishes — Determination of stone-chip resistance of coatings — Part 2: Single-impact test with a guided impact body (Revision of ISO 20567-2:2017) | 2023-03-01 | ISO/DIS 61 | (Revision of ISO 60:1977) Plastics — Determination of apparent density of moulding material that cannot be poured from a specified funnel (Revision of ISO 61:1976) | 2023-03-08 |
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| TC 37 | Language and terminology | | ISO/DIS 3671 | Plastics — Aminoplastic mould- | |
| ISO/DIS 24183 | Technical Communication — Vocabulary | 2023-03-20 | | ing materials — Determination of volatile matter | 2023-03-20 |
| | | | | (Revision of ISO 3671:1976) | |
| ISO/DIS 20539 | Translation, interpreting and re- lated technology — Vocabulary | 2023-03-09 | ISO/DIS 5425 | Specifications for use of poly(lactic acid) based filament in additive manufacturing applications | 2023-03-09 |
| | (Revision of ISO 20539:2019) | | ISO/DIS 20200 | Plastics — Determination of the | |
| TC 38 ISO/DIS 5533 | Textiles Textiles — Quantification of carbon fibre constituent element — Elemental analyser method | 2023-02-27 | | degree of disintegration of plastic materials under composting condi- tions in a laboratory-scale test (Revision of ISO 20200:2015) | 2023-03-17 |
| ISO/DIS 18692-4 | Fibre ropes for offshore station- | | TC 67 | Oil and gas industries including lower carbon energy | |
| ISO/DIS 22195-3 | keeping — Part 4: Polyarylate (Revision of ISO/TS 19336:2015) Textiles — Determination of index | 2023-02-27 | ISO/DIS 3845 | Oil and gas industries includ- ing lower carbon energy — Full ring ovalization test method for the evaluation of the cracking resistance of steel line pipe in sour | 2023-03-16 |
| | ingredient from coloured textile — Part 3: Myrobalan | 2023-03-22 | ICO/DIC 12702 | service | |
| TC 39 | Machine tools | | ISO/DIS 13702 | Petroleum and natural gas indus- tries — Control and mitigation of fires and explosions on offshore | 2023-02-23 |
| ISO/DIS 19085-12 | Woodworking machines — Safety — Part 12: Tenoning/profiling machines | 2023-03-20 | | production installations — Require- ments and guidelines (Revision of ISO 13702:2015) | |
| | (Revision of ISO 19085-12:2021) | | TC 71 | Concrete, reinforced concrete and pre-stressed concrete | |
| TC 43 | Acoustics | | ISO/DIS 13315-3 | Environmental management for | |
| ISO/DIS 10302-1 | Acoustics — Measurement of airborne noise emitted and structure-borne vibration induced | 2023-03-20 | | concrete and concrete structures — Part 3: Production of concrete constituents and concrete | 2023-03-20 |
| | by small air-moving devices — Part 1: Airborne noise measurement (Revision of ISO 10302-1:2011) | | TC 76 | Transfusion, infusion and injection, and blood processing equipment for medical and | |
| ISO/DIS 15665 | Acoustics — Acoustic insulation for pipes, valves and flanges | | | pharmaceutical use | |
| | (Revision of ISO 15665:2003, ISO 15665:2003/Cor 1:2004) | 2023-03-02 | ISO/DIS 4802-1 | Glassware — Hydrolytic resistance of the interior surfaces of glass con- tainers — Part 1: Determination by titration method and classification (Revision of ISO 4802-1:2016) | 2023-03-20 |
| TC 45 | Rubber and rubber products | | ISO/DIS 4802-2 | Glassware — Hydrolytic resistance | |
| ISO/DIS 5462 | Rubber latex coated fabric gloves — Specification | 2023-03-23 | | of the interior surfaces of glass containers — Part 2: Determina- tion by flame spectrometry and classification | 2023-03-22 |
| TC 46 | Information and documentation | | TC 85 | (Revision of ISO 4802-2:2016) Nuclear energy, nuclear | |
| ISO/DIS 21127 | Information and documentation — A reference ontology for the interchange of cultural heritage | 2023-03-16 | ISO (DIS 24200 | technologies, and radiological protection | |
| | information (Revision of ISO 21127:2014) | | ISO/DIS 24390 | Nuclear energy — Nuclear fuel technology — Methodologies for radioactivity characterization | 2023-03-17 |
| TC 61 | Plastics | | | of Very Low Level Waste (VLLW) produced by nuclear facilities | |
| ISO/DIS 13927 | Plastics — Simple heat release test using a conical radiant heater and a thermopile detector | 2023-03-20 | TC 107 | Metallic and other inorganic coatings | |
| | · | | ISO/DIS 3882 | Metallic and other inorganic | |
| ISO/DIS 60 | (Revision of ISO 13927:2015) Plastics — Determination of apparent density of material that can be | 0000 00 5 | | coatings — Review of methods of measurement of thickness | 2023-03-09 |
| | poured from a specified funnel | 2023-03-01 | | (Revision of ISO 3882:2003) | |

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| ISO/DIS 8181 | Atomic layer deposition | | TC 201 | Surface chemical analysis | |
| | — Terminology | 2023-03-22 | ISO/DIS 23124 | Surface Chemical Analysis — Meas- urement of lateral and axial resolu- tions of Raman microscope | 2023-03-20 |
| TC 127 | Earth-moving machinery | | | tions of Namar Microscope | 2023 03 20 |
| ISO/DIS 6683.2 | Earth-moving machinery — Seat belts and seat belt anchorages — Performance requirements and tests | 2023-02-23 | TC 204 ISO/DIS 14823-1.2 | Intelligent transport systems Intelligent transport systems — Graphic data dictionary — Part 1: Specification | 2023-02-06 |
| TC 125 | (Revision of ISO 6683:2005) | | | · | |
| TC 135 | Non-destructive testing | | | (Revision of ISO 14823:2017) | |
| ISO/DIS 24367 | Non-destructive testing — Acoustic emission testing — Metallic pres- sure equipment | 2023-03-22 | TC 211 | Geographic information/ Geomatics | |
| | | | ISO/DIS 19144-2 | Geographic information — Clas- sification systems — Part 2: Land | |
| TC 150 | Implants for surgery | | | Cover Meta Language (LCML) | 2023-03-02 |
| ISO/DIS 9584.2 | Implants for surgery — Non- destructive testing — Radiographic examination of cast metallic surgi- cal implants (Revision of ISO 9584:1993) | 2023-01-27 | ISO/DIS 19152-1 | (Revision of ISO 19144-2:2012) Geographic information — Land Administration Domain Model (LADM) — Part 1: Generic Concep- | 2023-03-09 |
| TC 153 | Valves | | | tual Model | 2023 03 07 |
| ISO/DIS 5640.2 | Industrial valves — Mounting | | | (Revision of ISO 19152:2012) | |
| | kits for part-turn valve actuator | 2022 04 24 | TC 215 | Health informatics | |
| TC 159 | attachment Ergonomics | 2023-01-31 | ISO/DIS 18104 | Health informatics — Categorial structures for representation of nursing practice in terminological | 2023-03-17 |
| ISO/DIS 24227 | Validation protocol for walking | | | systems (Revision of ISO 18104:2014) | |
| | speed as extracted from various sensor systems that measure | 2023-03-20 | TC 221 | Geosynthetics | |
| | human body motion for the health- care sector | 2023-03-20 | ISO/DIS 9862 | Geosynthetics — Sampling and preparation of test specimens | |
| TC 166 | Ceramic ware, glassware and glass ceramic ware in contact with food | | | (Revision of ISO 9862:2005) | 2023-02-28 |
| ISO/DIS 5644 | Porcelain Tableware — Specifica- | | TC 238 | Solid biofuels | |
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| ISO 23453:2022 | en | Ships and marine technology — Guide- lines for the design and manufacture of the hub cap with fins for a fixed-pitch marine propeller | В |
| TC 12 | | Quantities and units | |
| ISO 80000-1:2022 | en fr | Quantities and units — Part 1: General | |
| 00000-1:2022 | 11 | | D |

| TC 22 | | Road vehicles | |
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| ISO 15830-2:2022 | en | Road vehicles — Design and performance specifications for the WorldSID 50th percentile male side-impact dummy — Part 2: Mechanical subsystems | G |
| ISO 6460- 3:2007/Amd 2:2022 | en | Motorcycles — Measurement method for gaseous exhaust emissions and fuel consumption — Part 3: Fuel consump- tion measurement at a constant speed — Amendment 2 | XZ |
| TC 23 | | Tractors and machinery for agriculture and forestry | |
| ISO 11783-7:2022 | en fr | Tractors and machinery for agriculture and forestry — Serial control and communications data network — Part 7: Implement messages application layer | E |
| TC 28 | | Petroleum and related products, fuels and lubricants from natural or synthetic sources | |
| ISO 10370:2014 | ru | Petroleum products — Determination of carbon residue — Micro method | В |
| TC 30 | | Measurement of fluid flow in closed conduits | |
| ISO 5167-3:2022 | fr | Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full — Part 3: Nozzles and Venturi nozzles | F |
| TC 34 | | Food products | |
| ISO 24583:2022 | en fr | Quantitative nuclear magnetic resonance spectroscopy — Purity determination of organic compounds used for foods and food products — General requirements for ¹ H NMR internal standard method | F |
| ISO 4214:2022 | en fr | Milk and milk products — Determination of amino acids in infant and adult/paediatric nutritional formulas and dairy products | E |
| ISO/TS 21569-7:2022 | en | Horizontal methods for molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 7: Real-time PCR based methods for the detection of CaMV and <i>Agrobacterium </i> Ti-plasmid derived DNA sequences | В |
| TC 35 | | Paints and varnishes | |
| ISO/TR 5602:2021 | fr | Sources of error in the use of electro- chemical impedance spectroscopy for the investigation of coatings and other materials | G |
| ISO/TR 11594:2022 | fr | Best practices for the creation/evaluation of fingerprint analysis in accordance with the ISO 28199 series | D |
| TC 38 | | Textiles | |
| ISO 18264:2022 | en | Textile slings — Lifting slings for general purpose lifting operations made from fibre ropes — High modulus polyethylene (HMPE) | E |
| TC 39 | | Machine tools | |
| ISO 16090-1:2022 | en fr | Machine tools safety — Machining cen- tres, milling machines, transfer machines — Part 1: Safety requirements | Н |
| TC 43 | | Acoustics | |

| ISO/TS 20065:2022 | en | Acoustics — Objective method for assessing the audibility of tones in noise — Engineering method | E | ISO 7967-3:2022 | en | Reciprocating internal combustion engines — Vocabulary of components and systems — Part 3: Valves, camshaft drives and actuating mechanisms | Α |
|--------------------------------|----------------|---|-------|-------------------------------|----------|---|----|
| TC 44 ISO | | Welding and allied processes Welding and allied processes — Vocabu- | | TC 85 | | Nuclear energy, nuclear technologies, and radiological protection | |
| 25901-2:2022 | | lary — Part 2: Health and safety | Α | ISO/TR 4450:2020 | fr | Quality management systems — Guidance for the application of ISO 19443:2018 | G |
| ISO 9455-1:2022 | en fr en | Soft soldering fluxes — Test methods — Part 1: Determination of non-volatile matter, gravimetric method Soft soldering fluxes — Test methods — | А | ISO 16659-1:2022 | en fr | Ventilation systems for nuclear facilities — In-situ efficiency test methods for iodine traps with solid sorbent — Part 1: General requirements | D |
| 130 9433-0.2022 | fr | Part 6: Determination and detection of halide (excluding fluoride) content | C | ISO 18589-2:2022 | en fr | Measurement of radioactivity in the environment — Soil — Part 2: Guidance for the selection of the sampling strategy, | E |
| TC 45 | | Rubber and rubber products | | | | sampling and pre-treatment of samples | |
| ISO 4666-3:2022 | en fr | Rubber, vulcanized — Determination of temperature rise and resistance to fatigue in flexometer testing — Part 3: Compression flexometer (constant- | C | ISO 20044:2022 | en fr | Measurement of radioactivity in the environment — Air: aerosol particles — Test method using sampling by filter media | F |
| TC 46 | | strain type) | | ISO/TR 24422:2022 | en | Development of a water equivalent phantom to measure the physical | |
| TC 46 ISO 15707:2022 | en | Information and documentation Information and documentation — | | | | characteristics of specific radiosurgery treatment devices | В |
| ISO 23527:2022 | fr en | International Standard Musical Work Code (ISWC) Information and documentation — | В | ISO 11311:2011/ Amd 1:2022 | en fr | Nuclear criticality safety — Critical values for homogeneous plutoniumuranium oxide fuel mixtures outside of reactors — Amendment 1: Corrections | XZ |
| | | Research activity identifier (RAiD) | В | ISO 18077:2022 | en | and clarifications Reload startup physics tests for pressur- | |
| TC 60 | | Cooks | | | | ized water reactors | Е |
| ISO/TR | en | Gears Calculation of load capacity of spur and | | | | | |
| 6336-30:2022 | CII | helical gears — Part 30: Calculation | | TC 92 | | Fire safety | |
| | | examples for the application of ISO 6336 parts 1,2,3,5 | G | ISO/TS 23657:2022 | en | Reaction to fire test for sandwich panel building systems — Intermediate-scale | |
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| ISO 171:2022 | en | Plastics — Determination of bulk factor of moulding materials | А | ISO/TS 21602:2022 | en fr | Fire safety engineering — Estimating the reduction in movement speed based on visibility and irritant species concentration | C |
| ISO 1675:2022 | en | Plastics — Liquid resins — Determina- tion of density by the pycnometer method | Α | TC 94 | | Personal safety Personal protective equipment | |
| ISO 6401:2022 ISO 3616:2022 | en | Plastics — Poly(vinyl chloride) — Determination of residual vinyl chloride monomer using gas-chromatographic method Textile glass — Chopped-strand and | В | ISO/TS 16975-4:2022 | fr | Respiratory protective devices — Selection, use and maintenance — Part 4: Selection and usage guideline for respiratory protective devices under pandemic/epidemic/outbreak of infectious respiratory disease | E |
| | | continuous-filament mats — Determi- | | TC 104 | | Freight containers | |
| | | nation of average thickness, thick- ness under load and recovery after compression | В | ISO 6346:2022 | fr | Freight containers — Coding, identification and marking | |
| TC 67 | | Oil and gas industries including lower carbon energy | | | | | D |
| ISO/TS | en | Guidance on performing risk assess- | | TC 105 | | Steel wire ropes | |
| 16901:2022 | | ment in the design of onshore LNG installations including the ship/shore interface | G | ISO 4344:2022 | en | Steel wire ropes for lifts — Minimum requirements | E |
| TC 68 | | Financial services | | TC 107 | | Metallic and other inorganic | |
| ISO/TR 6083:2022 | en | Best practices for an internal BPoS handbook | | | fr | coatings | |
| | | | C | ISO 14571:2020 | fr | Metallic coatings on non-metallic basis materials — Measurement of coating thickness — Micro-resistivity method | В |
| TC 70 | | Internal combustion engines | | | | • | |

| ISO 16866:2020 | fr | Metallic and other inorganic coatings — Simultaneous thickness and electrode potential determination of individual layers in multilayer nickel deposits (STEP | В | ISO 5156:2022 | en | Corrosion of metals and alloys — Corrosion test method for disinfectant — Total immersion method | В |
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| ISO 23131:2021 | fr | test) Ellipsometry — Principles | | TC 163 | | Thermal performance and energy use in the built environment | |
| | | | C | ISO 24285:2022 | en | Thermal insulation for building equip- ment and industrial installations — Cel- lular glass products — Specification | С |
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| ISO 4359:2022 | en fr | Flow measurement structures — Rectangular, trapezoidal and U-shaped | | TC 168 | | Prosthetics and orthotics | |
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| TC 126 | | Tobacco and tobacco products | | TC 182 | | Geotechnics | |
| ISO 15592-3:2022 | en fr | Fine-cut tobacco and smoking articles made from it — Methods of sampling, conditioning and analysis — Part 3: Determination of total particulate matter of smoking articles using a routine | D | ISO 22476-1:2022 | en | Geotechnical investigation and testing — Field testing — Part 1: Electrical cone and piezocone penetration test | G |
| | | analytical smoking machine, prepara- tion for the determination of water and | | TC 184 | | Automation systems and integration | |
| | | nicotine, and calculation of nicotine-free dry particulate matter | | ISO | en | Industrial automation systems and | |
| TC 130 | | Graphic technology | | 10303-41:2022 | | integration — Product data representation and exchange — Part 41: Integrated | free |
| ISO 2834-2:2022 | en | Graphic technology — Laboratory preparation of test prints — Part 2: | | | | generic resource: Fundamentals of product description and support | |
| | | Liquid printing inks | В | ISO | en | Industrial automation systems and | |
| ISO 5776:2022 | en | Graphic technology — Symbols for text proof correction | F | 10303-42:2022 | | integration — Product data representa- tion and exchange — Part 42: Integrated generic resource: Geometric and topo- logical representation | В |
| ISO 23498:2022 | en | Graphic technology — Visual opacity of printed white ink | В | ISO 10303-43:2022 | en | Industrial automation systems and integration — Product data representation and exchange — Part 43: Integrated generic resource: Representation structures | В |
| TC 131 | | Fluid power systems | | ISO | en | Industrial automation systems and | |
| ISO 11500:2022 | en fr | Hydraulic fluid power — Determination of the particulate contamination level of a liquid sample by automatic particle | D | 10303-44:2022 | | integration — Product data representa- tion and exchange — Part 44: Integrated generic resource: Product structure configuration | В |
| | | counting using the light-extinction principle | | ISO | en | Industrial automation systems and | |
| ISO 23369:2022 | en | Hydraulic fluid power — Multi-pass | | 10303-46:2022 | | integration — Product data representa- tion and exchange — Part 46: Integrated | В |
| | | method of evaluating filtration perfor- mance of a filter element under cyclic | Е | | | generic resource: Visual presentation | |
| | | flow conditions | | ISO 10303-47:2022 | en | Industrial automation systems and integration — Product data representa- | |
| TC 132 | | Ferroalloys | | 10303 47.2022 | | tion and exchange — Part 47: Inte- | В |
| ISO 5451:2022 | en | Ferrovanadium — Specification and | | | | grated generic resource: Shape variation tolerances | |
| | | conditions of delivery | В | ISO | en | Industrial automation systems and | |
| | | | | 10303-59:2022 | | integration — Product data representa- tion and exchange — Part 59: Integrated | В |
| TC 146 | | Air quality | | | | generic resource: Quality of product | ь |
| ISO 23032:2022 | en fr | Meteorology — Ground-based remote sensing of wind — Radar wind profiler | | 100 | | shape data | |
| TC 156 | | | Н | ISO 10303-101:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 101: Integrated | В |
| TC 156 | | Corrosion of metals and alloys | | ICO | | application resource: Draughting | |
| ISO 4680:2022 | en | Corrosion of metals and alloys — Uniaxial constant-load test method for evaluating susceptibility of metals and alloys to stress corrosion cracking in high-purity water at high temperatures | E | ISO 10303-113:2022 | en | Industrial automation systems and integration — Product data representation and exchange — Part 113: Integrated application resource: Mechanical features | В |

| ISO 10303-242:2022 | en | Industrial automation systems and integration — Product data representation and exchange — Part 242: Application protocol: Managed model-based 3D engineering | E | ISO/TS 10303- 1737:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1737: Applica- tion module: Printed physical layout template | В |
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| ISO/TS 10303-410:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 410: Application module: AP210 electronic assembly interconnect and packaging design | В | ISO/TS 10303- 1748:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1748: Application module: Stratum non planar shape | В |
| ISO/TS 10303-442:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 442: Application module: AP242 managed model based | В | ISO/TS 10303- 1767:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1767: Application module: Composite constituent shape | В |
| ISO 10303-517:2022 | en | 3D engineering Industrial automation systems and integration — Product data representation | | ISO/TS 10303- 1770:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1770: Application module: Part and zone laminate tables | В |
| ISO/TS 10303- | en | and exchange — Part 517: Application interpreted construct: Mechanical design geometric presentation Industrial automation systems and inte- | В | ISO/TS 10303- 1772:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1772: Application module: Ply orientation specification | В |
| 1004:2022 | CII | gration — Product data representation and exchange — Part 1004: Application module: Elemental geometric shape | В | ISO/TS 10303- 1792:2022 | en | Industrial automation systems and integration — Product data representation and exchange — Part 1792: Application | В |
| ISO/TS 10303- 1005:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1005: Application module: Elemental topology | В | ISO/TS 10303- 1815:2022 | en | module: Sketch Industrial automation systems and integration — Product data representation and exchange — Part 1815: Application | В |
| ISO/TS 10303- 1006:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1006: Application module: Foundation representation | В | ISO/TS 10303- 1819:2022 | en | module: Mating structure Industrial automation systems and integration — Product data representation and exchange — Part 1819: Application | В |
| ISO/TS 10303- 1027:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1027: Application module: Contextual shape positioning | В | ISO/TS 10303- 1828:2022 | en | module: Tessellated geometry Industrial automation systems and integration — Product data representation and exchange — Part 1828: Applica- | В |
| ISO/TS 10303- 1104:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1104: Application | В | ISO/TS 10303- | en | tion module: Wiring harness assembly design Industrial automation systems and inte- | ь |
| ISO/TS 10303- 1271:2022 | en | module: Specified product Industrial automation systems and integration — Product data representation and exchange — Part 1271: Application | В | 1830:2022 | | gration — Product data representation and exchange — Part 1830: Application module: Edge based topological repre- sentation with length constraint | В |
| ISO/TS 10303- 1278:2022 | en | module: State characterized Industrial automation systems and integration — Product data representation and exchange — Part 1278: Application module: Product group | В | ISO/TS 10303- 1838:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1838: Application module: Annotated 3D model equiva- lence criteria | В |
| ISO/TS 10303- 1310:2022 | en | Industrial automation systems and integration — Product data representation and exchange — Part 1310: Application module: Draughting element | В | ISO/TS 10303- 1844:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1844: Application module: General design connectivity | В |
| ISO/TS 10303- 1315:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1315: Application module: Mechanical design presenta- tion representation with draughting | В | ISO/TS 10303- 1846:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1846: Application module: Mechanical design features and requirements | В |
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| ISO/TS 10303- 1673:2022 | en | Industrial automation systems and inte- gration — Product data representation and exchange — Part 1673: Application | В | TC 188 | | engineering context (MoSSEC) Small craft | |
| | | module: Edge shape feature | | | | | |

| ISO 12217-1:2022 | en fr | Small craft — Stability and buoyancy assessment and categorization — Part 1: Non-sailing boats of hull length greater than or equal to 6 m | G | ISO/IEEE 11073- 10407:2022 | en fr | Health informatics — Device interoper- ability — Part 10407: Personal health device communication — Device spe- cialization — Blood pressure monitor | G |
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| ISO 12217-2:2022 | en fr | Small craft — Stability and buoyancy assessment and categorization — Part 2: Sailing boats of hull length greater than or equal to 6 m | Н | ISO/IEEE 11073- 10408:2022 | en fr | Health informatics — Device interoper- ability — Part 10408: Personal health device communication — Device specialization — Thermometer | F |
| ISO 12217-3:2022 | en fr | Small craft — Stability and buoyancy assessment and categorization — Part 3: Boats of hull length less than 6 m | G | ISO/IEEE 11073- 10415:2022 | en fr | Health informatics — Device interoper- ability — Part 10415: Personal health device communication — Device specialization — Weighing scale | F |
| TC 198 | | Sterilization of health care products | | ISO/IEEE 11073- | en | Health informatics — Device interoper- | |
| ISO/TS 5111:2022 | en | Guidance on quality of water for sterilizers, sterilization and washer-disinfectors for health care products | F | 10420:2022 | fr | ability — Part 10420: Personal health device communication — Device specialization — Body composition analyzer | G |
| TC 204 | | Intelligent transport systems | | ISO/IEEE 11073- | en | Health informatics — Device interoper- | |
| ISO 14827-2:2022 | en | Intelligent transport systems — Data interfaces between centres for transport | | 20601:2022 | | ability — Part 20601: Personal health device communication — Application profile — Optimized exchange protocol | Н |
| | | information and control systems — Part 2: AP-DATEX | Н | TC 218 | | Timber | |
| ISO 14906:2022 | en fr | Electronic fee collection — Application interface definition for dedicated short-range communication | Н | ISO 8965:2022 | ru | Logging industry — Technology — Vocabulary | Α |
| | | 3 | | TC 221 | | Coopyrights | |
| ISO 26683-3:2019 | fr | Intelligent transport systems — Freight land conveyance content identification | | IC 221 ISO/TS | on | Geosynthetics Guidelines for the determination of the | |
| 20063-3:2019 | | and conveyance content identification and communication — Part 3: Monitoring cargo condition information during transport | E | 20432:2022 | en | long-term strength of geosynthetics for soil reinforcement | E |
| TC 206 | | Fine ceramics | | TC 229 | | Nanotechnologies | |
| ISO 18755:2022 | en | Fine ceramics (advanced ceramics, advanced technical ceramics) — Determination of thermal diffusivity of monolithic ceramics by flash method | F | ISO/TS 23367-1:2022 | en | Nanotechnologies — Performance characteristics of nanosensors for chemical and biomolecule detection — Part 1: Detection performance | В |
| ISO 20504:2022 | en | Fine ceramics (advanced ceramics, ad- | | TC 249 | | Traditional Chinese medicine | |
| ISO 21813:2019 | fr fr | vanced technical ceramics) — Mechani- cal properties of ceramic composites at room temperature — Determination of compressive properties Fine ceramics (advanced ceramics, | С | ISO 19609-4:2022 | en | Traditional Chinese medicine — Quality and safety of raw materials and finished products made with raw materials — Part 4: Testing for preservatives and unwanted compounds | D |
| | | advanced technical ceramics) — Meth- | 5 | TC 268 | | Sustainable cities and communities | |
| | | ods for chemical analysis of high purity barium titanate powders | D | ISO 37170:2022 | en | Smart community infrastructures — | |
| TC 207 ISO 14020:2022 | en | Environmental management Environmental statements and pro- | | | | Data framework for infrastructure governance based on digital technology in smart cities | В |
| | | grammes for products — Principles and general requirements | D | TC 269 | | Railway applications | |
| TC 212 | | Clinical laboratory testing and in vitro diagnostic test systems | | ISO 12856-3:2022 | fr | Railway applications — Polymeric composite sleepers, bearers and transoms — Part 3: General requirements | F |
| ISO 15189:2022 | en | Medical laboratories — Requirements | | TC 276 | | Biotechnology | |
| | | for quality and competence | G | ISO 20399:2022 | en | Biotechnology — Ancillary materi- | |
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| ISO | en | uct specifications and verification Geometrical product specifications | | TC 292 | | Security and resilience | |
| 25178-700:2022 | fr | (GPS) — Surface texture: Areal — Part 700: Calibration, adjustment and verifi- cation of areal topography measuring instruments | D | ISO 22322:2022 | en | Security and resilience — Emergency management — Guidelines for public warning | В |
| TC 215 | | Health informatics | | ISO 22324:2022 | en | Security and resilience – Emergency management – Guidelines for colour- | |
| ISO/IEEE 11073- 10404:2022 | en fr | Health informatics — Device interoper- ability — Part 10404: Personal health device communication — Device specialization — Pulse oximeter | G | | | coded alert | В |

| ISO 22378:2022 | en | Security and resilience — Authenticity, integrity and trust for products and | | ISO 3902:1990 | (reconfirmed) |
|-----------------------|---------|--|--------|------------------|--|
| | | documents — Guidelines for interoper- | D | ISO 7462:1985 | (reconfirmed) |
| | | able object identification and related authentication systems to deter coun- | | ISO 20155:2017 | |
| | | terfeiting and illicit trade | | TC 17 | Steel |
| ISO 22387:2022 | en | Security and resilience — Authentic- | | ISO 683-5:2017 | |
| | fr | ity, integrity and trust for products and documents — Validation procedures for | Е | ISO 4954:2022 | |
| | | the application of artefact metrics | _ | ISO 377:2017 | |
| TMBG | | Technical Management Board | | TC 20 | Aircraft and space vehicles |
| | | - groups | | ISO 9667:2017 | |
| IWA 42:2022 | fr | Net zero guidelines | | ISO 10842:2017 | |
| | ru | | free | TC 22 | Road vehicles |
| | | | | ISO 12156-2:2017 | |
| JTC 1 | | Information technology | | ISO 13215-1:2006 | (reconfirmed) |
| ISO/IEC 26563:2022 | en | Software and systems engineering — Methods and tools for product line | | TC 23 | Tractors and machinery for agriculture and forestry |
| | | configuration management | E | ISO 3835-1:1976 | (reconfirmed) |
| ISO/IEC | en | Software and systems engineering — | | ISO 11785:1996 | (reconfirmed) |
| 26564:2022 | CII | Methods and tools for product line measurement | | ISO 24631-1:2017 | |
| | | | F | ISO 24631-2:2017 | |
| ISO/IEC | fr | Information cocurity subarcocurity | | ISO 24631-3:2017 | |
| 27001:2022 | " | Information security, cybersecurity and privacy protection — Informa- | | ISO 24631-4:2017 | |
| | | tion security management systems | D | TC 24 | Particle characterization including sieving |
| ICO/IEC | | — Requirements | | ISO 13099-1:2012 | (reconfirmed) |
| ISO/IEC 15775:2022 | en | Information technology — Office equip- ment — Method of specifying image re- production of colour copying machines and multifunction devices with copying modes by printed test charts | | ISO 13099-2:2012 | (reconfirmed) |
| | | | G | TC 25 | Cast irons and pig irons |
| | | | | ISO 9147:1987 | (reconfirmed) |
| ISO/IEC | en | Information technology — Radio | | ISO 16112:2017 | |
| 24791-3:2022 | | frequency identification (RFID) for item management — Software system infra- structure — Part 3: Device management | F | TC 27 | Coal and coke |
| | | | | ISO 7404-3:2009 | (reconfirmed) |
| ISO/IEC | en | Information technology — IT Enabled | | ISO 7404-5:2009 | (reconfirmed) |
| 30105-8:2022 | | Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 8: | D | TC 28 | Petroleum and related products, fuels and lubricants from natural or synthetic sources |
| | | Continual performance improvement (CPI) of ITES-BPO | | ISO 2592:2017 | |
| | | | | ISO 3013:1997 | (reconfirmed) |
| | | | | ISO 6247:1998 | (reconfirmed) |
| | | | | ISO 6297:1997 | (reconfirmed) |
| | | | | ISO 6617:1994 | (reconfirmed) |
| | | | | ISO 7624:1997 | (reconfirmed) |
| | | _ | | ISO 9950:1995 | (reconfirmed) |
| Standa | ard | s confirmed | | ISO 12152:2012 | (reconfirmed) |
| | | | | ISO 15911:2000 | (reconfirmed) |
| | | | | TC 34 | Food products |
| The following In | ternati | onal Standards are confimred for a five year p | eriod: | ISO 21294:2017 | |

| TC 4 | Rolling bearings |
|------------------|-----------------------------|
| ISO 15:2017 | |
| ISO 15242-3:2017 | |
| ISO 15242-4:2017 | |
| ISO 15243:2017 | |
| TC 6 | Paper, board and pulps |
| ISO 11093-1:1994 | (reconfirmed) |
| ISO 11093-2:1994 | (reconfirmed) |
| ISO 11093-3:1994 | (reconfirmed) |
| TC 8 | Ships and marine technology |
| ISO 19891-1:2017 | |

| ISO 6247:1998 | (reconfirmed) |
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| ISO 6297:1997 | (reconfirmed) |
| ISO 6617:1994 | (reconfirmed) |
| ISO 7624:1997 | (reconfirmed) |
| ISO 9950:1995 | (reconfirmed) |
| ISO 12152:2012 | (reconfirmed) |
| ISO 15911:2000 | (reconfirmed) |
| TC 34 | Food products |
| ISO 21294:2017 | |
| ISO 3356:2009 | (reconfirmed) |
| ISO 5538:2004 | (reconfirmed) |
| ISO 5548:2004 | (reconfirmed) |
| ISO 5764:2009 | (reconfirmed) |
| ISO 8069:2005 | (reconfirmed) |
| ISO 8967:2005 | (reconfirmed) |
| ISO 8968-1:2014 | |
| ISO/TS 22113:2012 | (reconfirmed) |
| TC 38 | Textiles |
| ISO 1107:2017 | |
| ISO 1833-7:2017 | |
| | |
| | ISO Update, Supplement to ISO Focus January 2023 |
| | 130 opuate, supplement to 130 Focus January 2023 |

| ISO 1833-11:2017 | | ISO 11483:2005 | (reconfirmed) |
|--|---|--|---|
| ISO 6938:2012 | (reconfirmed) | ISO 22875:2017 | , |
| ISO 9073-5:2008 | (reconfirmed) | TC 86 | Refrigeration and air-conditioning |
| ISO 23231:2008 | (reconfirmed) | ISO 14903:2017 | |
| TC 39 | Machine tools | ISO 5151:2017 | |
| ISO 16093:2017 | | ISO 13253:2017 | |
| TC 42 | Photography | ISO 15042:2017 | |
| ISO 12234-1:2012 | (reconfirmed) | TC 87 | Cork |
| ISO 18844:2017 | (recommed) | ISO 2190:2016 | COTA |
| ISO 18905:2002 | (reconfirmed) | ISO 16419:2013 | |
| ISO 18912:2002 | (reconfirmed) | ISO 16420:2013 | |
| ISO 18929:2012 | (reconfirmed) | | Cranas |
| | (reconfirmed) | TC 96 | Cranes |
| ISO/TS 19567-1:2016 | (reconirmed) | ISO 7752-2:2011 | (reconfirmed) |
| ISO/TS 19567-2:2019 | (| ISO 9927-5:2017 | |
| ISO/TS 20328:2016 | (reconfirmed) | TC 106 | Dentistry |
| ISO/TS 21139-21:2019 | | ISO 7786:2001 | (reconfirmed) |
| TC 43 | Acoustics | ISO 13295:2007 | (reconfirmed) |
| ISO 389-1:2017 | Acoustics | ISO 13397-3:1996 | (reconfirmed) |
| ISO 9296:2017 | | TC 107 | Metallic and other inorganic coatings |
| | Walding and allied and access | ISO 2360:2017 | |
| TC 44 | Welding and allied processes | ISO 12670:2011 | (reconfirmed) |
| ISO 19285:2017 | | ISO 13123:2011 | (reconfirmed) |
| ISO 22825:2017 | | ISO 20267:2017 | |
| ISO 23279:2017 | | ISO 20274:2017 | |
| ISO/TR 25901-1:2016 | | ISO 20523:2017 | |
| ISO/TR 25901-3:2016 | | ISO 28706-1:2008 | (reconfirmed) |
| ISO/TR 25901-4:2016 | | ISO 28721-3:2008 | (reconfirmed) |
| TC 58 | Gas cylinders | ISO 28723:2008 | (reconfirmed) |
| ISO 10156:2017 | | TC 112 | Vacuum technology |
| ISO 15996:2017 | | ISO 19685:2017 | |
| ISO 17879:2017 | | TC 113 | Hydrometry |
| ISO 11372:2011 | (reconfirmed) | ISO 9196:1992 | (reconfirmed) |
| ISO 13088:2011 | (reconfirmed) | TC 118 | Compressors and pneumatic tools, machines |
| TC 59 | Buildings and civil engineering works | | and equipment |
| ISO 22263:2008 | (reconfirmed) | ISO 2787:1984 | |
| TC 60 | | | (reconfirmed) |
| | Gears | ISO 3857-3:1989 | (reconfirmed) (reconfirmed) |
| ISO 14104:2017 | Gears | ISO 3857-3:1989 TC 121 | (reconfirmed) |
| ISO 14104:2017 TC 79 | Light metals and their alloys | | |
| | | TC 121 | (reconfirmed) Anaesthetic and respiratory equipment |
| TC 79 | | TC 121 ISO 8835-7:2011 | (reconfirmed) Anaesthetic and respiratory equipment |
| TC 79 ISO 16220:2017 | Light metals and their alloys | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 | Light metals and their alloys Mining | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 | Light metals and their alloys Mining (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 | Light metals and their alloys Mining (reconfirmed) (reconfirmed) (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 | Light metals and their alloys Mining (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 ISO 1718:1991 | Light metals and their alloys Mining (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 ISO 20474-1:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 ISO 1718:1991 ISO 1721:1974 | Light metals and their alloys Mining (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 ISO 20474-1:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 ISO 1718:1991 ISO 1721:1974 ISO 1722:1974 | Light metals and their alloys Mining (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 ISO 20474-1:2017 ISO 20474-2:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 ISO 1718:1991 ISO 1721:1974 ISO 1722:1974 ISO 1722:1974 | Light metals and their alloys Mining (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 ISO 20474-1:2017 ISO 20474-2:2017 ISO 20474-3:2017 ISO 20474-4:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 ISO 1718:1991 ISO 1721:1974 ISO 1722:1974 ISO 10208:1991 | Light metals and their alloys Mining (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 ISO 20474-1:2017 ISO 20474-2:2017 ISO 20474-3:2017 ISO 20474-4:2017 ISO 20474-4:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 ISO 1718:1991 ISO 1721:1974 ISO 1722:1974 ISO 10207:1991 ISO 10208:1991 ISO 19224:2017 | Light metals and their alloys Mining (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 ISO 20474-1:2017 ISO 20474-2:2017 ISO 20474-4:2017 ISO 20474-4:2017 ISO 20474-6:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 ISO 1718:1991 ISO 1721:1974 ISO 1722:1974 ISO 10208:1991 | Light metals and their alloys Mining (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 ISO 20474-1:2017 ISO 20474-2:2017 ISO 20474-3:2017 ISO 20474-4:2017 ISO 20474-5:2017 ISO 20474-6:2017 ISO 20474-6:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 ISO 1718:1991 ISO 1721:1974 ISO 1722:1974 ISO 10207:1991 ISO 10208:1991 ISO 19224:2017 TC 83 | Light metals and their alloys Mining (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 ISO 20474-1:2017 ISO 20474-2:2017 ISO 20474-2:2017 ISO 20474-4:2017 ISO 20474-6:2017 ISO 20474-6:2017 ISO 20474-6:2017 ISO 20474-8:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |
| TC 79 ISO 16220:2017 TC 82 ISO 721:1991 ISO 722:1991 ISO 723:1991 ISO 1717:1974 ISO 1718:1991 ISO 1721:1974 ISO 1722:1974 ISO 10207:1991 ISO 10208:1991 ISO 19224:2017 | Light metals and their alloys Mining (reconfirmed) | TC 121 ISO 8835-7:2011 ISO 5364:2016 ISO 5366:2016 ISO 81060-1:2007 TC 127 ISO 10987-2:2017 ISO 10987-3:2017 ISO 20474-1:2017 ISO 20474-2:2017 ISO 20474-3:2017 ISO 20474-4:2017 ISO 20474-5:2017 ISO 20474-6:2017 ISO 20474-6:2017 | (reconfirmed) Anaesthetic and respiratory equipment (reconfirmed) (reconfirmed) |

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| ISO 20474-11:2017 | | TC 171 | Document management applications |
| ISO 20474-12:2017 | | ISO 11506:2017 | |
| ISO 20474-13:2017 | | TC 176 | Quality management and quality assurance |
| TC 130 | Graphic technology | ISO/TS 54001:2019 | |
| ISO 2846-1:2017 | | TC 180 | Solar energy |
| ISO 13655:2017 | | ISO 9459-4:2013 | |
| ISO 16613-1:2017 | | ISO 9459-5:2007 | (reconfirmed) |
| ISO 20654:2017 | | TC 183 | Copper, lead, zinc and nickel ores and |
| TC 131 | Fluid power systems | | concentrates |
| ISO 18582-1:2016 | | ISO 11790:2017 | |
| ISO 4400:1994 | (reconfirmed) | ISO 11794:2017 | |
| ISO 4401:2005 | (reconfirmed) | TC 190 | Soil quality |
| ISO 6264:1998 | (reconfirmed) | ISO 14239:2017 | |
| TC 135 | Non-destructive testing | TC 193 | Natural gas |
| ISO 3057:1998 | (reconfirmed) | ISO 6975:1997 | (reconfirmed) |
| ISO 18563-2:2017 | | TC 198 | Sterilization of health care products |
| TC 138 | Plastics pipes, fittings and valves for the | ISO 11137-3:2017 | |
| | transport of fluids | ISO 11138-1:2017 | |
| ISO 12230:2012 | (reconfirmed) | ISO 11138-2:2017 | |
| TC 146 | Air quality | ISO 11138-3:2017 | |
| ISO 28902-2:2017 | | ISO 11138-4:2017 | |
| TC 147 | Water quality | ISO 11138-5:2017 | |
| ISO 5667-12:2017 | | TC 201 | Surface chemical analysis |
| ISO 5667-17:2008 | (reconfirmed) | ISO 23830:2008 | (reconfirmed) |
| TC 150 | Implants for surgery | TC 202 | Microbeam analysis |
| ISO 25539-1:2017 | | ISO 11938:2012 | (reconfirmed) |
| ISO 10334:1994 | (reconfirmed) | TC 204 | Intelligent transport systems |
| ISO 14602:2010 | (reconfirmed) | ISO/TS 17426:2016 | (reconfirmed) |
| ISO 18192-3:2017 | | TC 206 | Fine ceramics |
| TC 156 | Corrosion of metals and alloys | ISO 18753:2017 | |
| ISO 3651-3:2017 | | ISO 20407:2017 | |
| ISO 17752:2012 | (reconfirmed) | TC 211 | Geographic information/Geomatics |
| ISO 19280:2017 | | ISO 19155-2:2017 | 3.3p |
| TC 159 | Ergonomics | TC 213 | Dimensional and geometrical product speci- |
| ISO/TS 20646:2014 | (reconfirmed) | 10213 | fications and verification |
| ISO 9241-125:2017 | | ISO 10360-1:2000 | (reconfirmed) |
| ISO 9241-960:2017 | | ISO 14405-3:2016 | |
| TC 163 | Thermal performance and energy use in the | ISO 14406:2010 | (reconfirmed) |
| | built environment | ISO 16610-1:2015 | |
| ISO 6946:2017 | | ISO 16610-20:2015 | |
| ISO 10077-1:2017 | | ISO 16610-28:2016 | |
| ISO 10077-2:2017 | | ISO 16610-40:2015 | |
| ISO 10211:2017 | | ISO 16610-41:2015 | |
| ISO 12631:2017 | | ISO 25178-71:2017 | |
| ISO 13370:2017 | | ISO 25178-606:2015 | (reconfirmed) |
| ISO 13786:2017 | | TC 217 | Cosmetics |
| ISO 13789:2017 | | ISO 16212:2017 | |
| ISO 14683:2017 | | ISO 18415:2017 | |
| ISO 52010-1:2017 | | ISO 21148:2017 | |
| ISO 52016-1:2017 | | ISO 21149:2017 | |
| ISO 52017-1:2017 | | ISO 22715:2006 | (reconfirmed) |
| ISO 52018-1:2017 | | ISO 22716:2007 | (reconfirmed) |
| ISO 52022-1:2017 | | ISO 29621:2017 | , |
| ISO 52022-3:2017 | | TC 219 | Floor coverings |
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| ISO 14486:2012 | (va. na. n. E. va. a. d.) |
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| TC 221 | (reconfirmed) |
| ISO 9864:2005 | Geosynthetics (reconfirmed) |
| ISO 10321:2008 | (reconfirmed) |
| TC 229 | Nanotechnologies |
| ISO/TS 11251:2019 | Nanotechnologies |
| TC 234 | Fisheries and aquaculture |
| ISO 12878:2012 | (reconfirmed) |
| TC 238 | Solid biofuels |
| ISO 14780:2017 | |
| ISO 18125:2017 | |
| ISO 18135:2017 | |
| ISO 19743:2017 | |
| TC 244 | Industrial furnaces and associated processing equipment |
| ISO 13578:2017 | |
| ISO 13579-11:2017 | |
| TC 269 | Railway applications |
| ISO 19659-1:2017 | |
| TC 299 | Robotics |
| ISO/TS 15066:2016 | (reconfirmed) |
| ISO 19649:2017 | |
| CASCO | Committee on conformity assessment |
| ISO/IECTS 17027:2014 | (reconfirmed) |
| JTC 1 | Information technology |
| ISO/IEC 13235-1:1998 | (reconfirmed) |
| ISO/IEC 13235-3:1998 | (reconfirmed) |
| ISO/IECTS 15504-10:2011 | (reconfirmed) |
| ISO/IEC/IEEE 15939:2017 | |
| ISO/IEC 19770-4:2017 | |
| ISO/IEC 20246:2017 | |
| ISO/IEC 20741:2017 | |
| ISO/IEC/IEEE 24748-5:2017 | |
| ISO/IEC/IEEE 24765:2017 | |
| ISO/IEC 26558:2017 | |
| ISO/IEC 26559:2017 | (5 1) |
| ISO/IEC TS 30103:2015 | (reconfirmed) |
| ISO/IEC 7816-13:2007 | (reconfirmed) |
| ISO/IEC 18000-2:2009 | (reconfirmed) |
| ISO/IEC 18000-3:2010 | (reconfirmed) |
| ISO/IEC 18047-2:2012 | (reconfirmed) |
| ISO/IEC/IEEE 21450:2010 | (reconfirmed) |
| ISO/IEC/IEEE 21451-4:2010 | (reconfirmed) |

| ISO/IEC/IEEE 21451-7:2011 | (reconfirmed) |
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| ISO/IEC 24730-5:2010 | (reconfirmed) |
| ISO/IEC 24753:2011 | (reconfirmed) |
| ISO/IEC 24791-1:2010 | (reconfirmed) |
| ISO/IEC 24791-2:2011 | (reconfirmed) |
| ISO/IEC 29143:2011 | (reconfirmed) |
| ISO/IEC 17203:2017 | |
| ISO/IEC 19086-3:2017 | |

Standards withdrawn

Period from 01 December 2022 to 01 January 2023

| TC 43 | Acoustics |
|---------------------|--|
| ISO/PAS 20065:2016 | (replaced by ISO/TS 20065:2022) |
| TC 60 | Gears |
| ISO 9083:2001 | (replaced by) |
| TC 123 | Plain bearings |
| ISO/TR 27507:2010 | (replaced by) |
| TC 190 | Soil quality |
| ISO 12914:2012 | (replaced by) |
| TC 212 | Clinical laboratory testing and in vitro diagnostic test systems |
| ISO 22870:2016 | (replaced by ISO 15189:2022) |
| TC 221 | Geosynthetics |
| ISO/TR 20432:2007 | (replaced by ISO/TS 20432:2022) |
| TC 276 | Biotechnology |
| ISO/TS 20399-1:2018 | (replaced by ISO 20399:2022) |
| ISO/TS 20399-2:2018 | (replaced by ISO 20399:2022) |
| ISO/TS 20399-3:2018 | (replaced by ISO 20399:2022) |
| TC 292 | Security and resilience |
| ISO 16678:2014 | (replaced by ISO 22378:2022) |
| TMBG | Technical Management Board - groups |
| IWA 18:2016 | (replaced by) |
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Meeting calendar

The meeting calendar is available at

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