ISO Update

Supplement to ISOfocus

September 2018

International Standards in process

ISO/DTS

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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| CD | req | istered | |

Period from 01 August to 31 August 2018

These documents are currently under consideration in the technical committee

They have been registred at the Central Secretariat.

| PC 315 | Indirect, temperature-controlled refrigerated delivery services – land transport of parcels with intermediate transfer |
|--------------------|--|
| ISO/CD 23412 | Indirect, temperature-controlled refrigerated delivery services — Land transport of parcels with intermediate transfer |
| TC 5 | Ferrous metal pipes and metallic fittings |
| ISO/CD 21051 | Construction and installation of ductile iron pipeline system |
| TC 8 | Ships and marine technology |
| ISO/CD 23055 | Ships and marine technology — International ballast water shore connection flange — Design requirements |
| TC 10 | Technical product documentation |
| ISO/CD 22014 | Library objects for architecture, engineering, construction and use |
| TC 20 | Aircraft and space vehicles |
| ISO/CD 21895 | Categorization and classification of civil unmanned aircraft systems |
| TC 22 | Road vehicles |
| ISO/DTR 20078-4 | Road vehicles — Extended vehicle (ExVe) "web services" — Part 4: ExVe control |
| ISO/CD 20794-4 | Road vehicles — Clock extension peripheral interface (CXPI) — Part 4: Data link and physical layer |
| ISO/DTR 21002 | Road vehicles — Multidimensional measurement and coordinate system definition |
| TC 23 | Tractors and machinery for agriculture and forestry |
| ISO/CD 11681-2 | Machinery for forestry — Portable chain-saw safety requirements and testing — Part 2: Chain-saws for tree service |
| TC 34 | Food products |

| 26030 | bility — Guidance for using ISO 26000:2010 in the food chain |
|---------------------|--|
| TC 42 | Photography |
| ISO/DTR 18942 | Imaging materials — Evaluation of image permanence of photographic colour prints in consumer home applications |
| ISO/CD 21139-1 | Digital colour prints — Permanence and durability performance in commercial applications — Part 1: Definition of use cases and guiding principles for specifications |
| ISO/DTS 21139-21 | Digital colour prints — Permanence and durability performance in commercial applications — Part 21: Display window — Light and ozone stability |
| TC 43 | Acoustics |
| ISO/CD 5135 | Acoustics — Determination of sound power levels of noise from air-terminal devices, air-terminal units, dampers and valves by measurement in a reverberation room |
| ISO/CD 11691 | Acoustics — Measurement of insertion loss of ducted silencers without flow — Laboratory survey method |
| ISO/CD 23351 | Acoustics — Measurement of speech reduction index of furniture ensembles |
| TC 44 | Welding and allied processes |
| ISO/DTR 23413 | Resistance welding — Overview of standards for resistance welding |
| TC 45 | Rubber and rubber products |
| ISO/CD 1436 | Rubber hoses and hose assemblies — Wire- braid-reinforced hydraulic types for oil-based or water-based fluids — Specification |
| ISO/CD 3862 | Rubber hoses and hose assemblies — Rub- ber-covered spiral-wire-reinforced hydraulic types for oil-based or water-based fluids — Specification |
| ISO/CD 4079 | Rubber hoses and hose assemblies — Textile- reinforced hydraulic types for oil-based or water-based fluids — Specification |
| TC 67 | Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries |
| ISO/CD 20088-2 | Determination of the resistance to cryogenic spillage of insulation materials — Part 2: Vapor phase |
| TC 68 | Financial services |
| ISO/CD 23195 | Security objectives of information systems of third party payment services |
| TC 84 | Devices for administration of medicinal products and catheters |
| ISO/CD 11608-1 | Needle-based injection systems for medical use — Requirements and test methods — Part 1: Needle-based injection systems |
| ISO/CD 11608-2 | Needle-based injection systems for medical use — Requirements and test methods — Part 2: Needles |
| ISO/CD 11608-3 | Needle-based injection systems for medical use — Requirements and test methods — Part 3: Finished containers |
| ISO/CD 11608-5 | Needle-based injection systems for medical use — Requirements and test methods — Part 5: Automated functions |
| | |

Sustainable development and social responsi-

| ISO/CD 23907-2 | Sharps injury protection — Requirements and test methods — Part 2: Reusable sharps containers | ISO/DTS 22499 | Thermoplastic pipes for the conveyance of fluids — Inspection of polyethylene butt fusion joints using phased array ultrasonic testing |
|------------------------|--|--------------------|--|
| TC 85 | Nuclear energy, nuclear technologies, | TC 146 | Air quality |
| ISO/CD 12749-1 | and radiological protection Nuclear energy — Vocabulary — Part 1: General terminology | ISO/CD 15202-1 | Workplace air — Determination of metals and metalloids in airborne particulate matter by inductively coupled plasma atomic emission |
| ISO/CD 16795 | Nuclear energy — Determination of Gd2O3 content of gadolinium fuel pellets by X-ray fluorescence spectrometry | ISO/CD 15202-2 | spectrometry — Part 1: Sampling Workplace air — Determination of metals and metalloids in airborne particulate matter by inductively coupled plasma atomic emission |
| TC 94 | Personal safety Personal protective equipment | | spectrometry — Part 2: Sample preparation |
| ISO/CD 6942 | Protective clothing — Protection against heat | TC 156 | Corrosion of metals and alloys |
| | and fire — Method of test: Evaluation of materials and material assemblies when exposed to a source of radiant heat | ISO/CD 23226 | Corrosion of metals and alloys — Guidelines for corrosion testing of metals and alloys exposed in deep sea water |
| TC 107 | Metallic and other inorganic coatings | TC 171 | Document management applications |
| ISO/CD 8289-1 | Vitreous and porcelain enamels — Low voltage test for detecting and locating defects — Part 1: Swab test for non-profiled surfaces | ISO/CD 21757-1 | Document management — ECMAScript for ISO 32000-1 (PDF 1.7) — Part 1: Core PDF support |
| ISO/CD 22462 | Metallic and other inorganic coatings — The methods of friction coefficient measurement of chemical conversion coatings | ISO/CD 21757-2 | Document management — ECMAScript for ISO 32000-1 (PDF 1.7) — Part 2: Extensions for use in 3D annotations |
| TC 108 | Mechanical vibration, shock and condi- | TC 184 | Automation systems and integration |
| ISO/CD 20816-9 | tion monitoring Mechanical vibration — Measurement and evaluation of machine vibration — Part 9: Gear | ISO/DTS 18101-1 | Oil and Gas asset management and operations and maintenance interoperability (OGI) — Part 1: Overview and fundamental principles |
| | units | TC 188 | Small craft |
| TC 110 | Industrial trucks | ISO/CD 8848 | Small craft — Remote steering systems |
| ISO/CD 11525-1 | Rough-terrain trucks — User requirements — Part 1: General requirements | ISO/CD 23411 | Small craft — Steering wheels |
| ISO/CD 11525-2 | Rough-terrain trucks — User requirements — Part 2: Slewing variable-reach trucks | TC 194 | Biological and clinical evaluation of medical devices |
| TC 114 | Horology | ISO/DTS 37137-1 | Biological evaluation of medical devices — Part 1: Guidance for absorbable implants |
| ISO/CD | Mineral and sapphire watch-glasses — Part 4: | TC 204 | Intelligent transport systems |
| 14368-4 | Coating performance | ISO/PRF TS | Intelligent transport systems — ITS station |
| ISO/CD 23346 | Radio-controlled clocks — Signal receiving measurement methods | 21177 | security services for secure session estab- lishment and authentication between trusted devices |
| TC 121 ISO/CD 26825 | Anaesthetic and respiratory equipment Anaesthetic and respiratory equipment — | TC 206 | Fine ceramics |
| 130/CD 20023 | User-applied labels for syringes containing drugs used during anaesthesia — Colours, design and performance | ISO/CD 22551 | Fine ceramics (advanced ceramics, advanced technical ceramics) — Determination of bacterial reduction rate by semiconducting |
| IEC/CD 80601-2-86 | Medical electrical equipment — Part 2-86: Particular requirements for the basic safety and essential performance of electrocardiographs, including diagnostic equipment, monitoring | | photocatalytic materials under indoor lighting environment — Semi-dry method for estimat- ing antibacterial activity on the actual environ- mental bacteria contamination surface |
| | equipment, ambulatory equipment, electrodes, cables and leadwires | TC 207 | Environmental management |
| TC 126 | Tobacco and tobacco products | ISO/CD 14091 | Adaptation to climate change — Vulnerability, impacts and risk assessment |
| ISO/CD 22980 | Tobacco — Determination of the Content of Total alkaloids as Nicotine — Continuous-Flow | TC 211 | Geographic information/Geomatics |
| TC 130 | Analysis Method using KSCN/DCIC | ISO/CD 19166 | Geographic information — BIM to GIS conceptual mapping (B2GM) |
| ISO/CDTS 23534-1 | Graphic technology Image technology colour management — Interoperability conformance specification: Architecture for process colour plus spot | ISO/DTR 19167 | Geographic Information — The Application of ubiquitous public access for air quality information |
| | colour overprint simulation — Part 1: Part 1: Colorimetric processing | TC 212 | Clinical laboratory testing and in vitro diagnostic test systems |
| TC 138 | Plastics pipes, fittings and valves for the transport of fluids Thermoplastic pipes for the conveyance of flu- | ISO/CD 17822-2 | In vitro diagnostic test systems — Qualitative nucleic acid-based in vitro examination procedures for detection and identification of microbial pathogens — Part 2: Quality practices for |
| 16943 | ids — Inspection of polyethylene electrofusion socket joints using the phased array ultrasonic | | nucleic acid amplification |
| | testing method | TC 215 | Health informatics |

| ISO/CD 17090-4 | Health informatics — Public key infrastructure — Part 4: Digital Signatures for healthcare documents | ISO/IEC CD 21118 | Information technology — Office equipment — Information to be included in specification sheets — Data projectors |
|-----------------------------|--|------------------------------------|--|
| ISO/DTS 21526 | Health informatics — Metadata repository requirements (MetaRep) | ISO/IEC CD 22505 | Method for the Determination of Ink Cartridge Yield for Monochrome Inkjet Printers and |
| ISO/DTS 23303 | Health Informatics — Categorial structure for Chinese materia medica products manufactur- ing process | ISO/IEC CD | Multifunction Devices that Contain Printer Components Information technology — Office equip- |
| TC 217 | Cosmetics | 24734 | ment — Method for measuring digital printing productivity |
| ISO/DTR 22582 | Cosmetics -Terminology — Methods of extract evaporation and calculation of organic indexes; supplemental information to use with ISO 16128-2 | ISO/IEC CD 24735 | Information technology — Office equip- ment — Method for measuring digital copying productivity |
| TC 228 | Tourism and related services | ISO/IEC CD 15444-15 | Information technology — JPEG 2000 image coding system — Part 15: High Throughput |
| ISO/CD 21902 | Tourism and related services — Accessible tourism for all — Requirements and recommendations | ISO/IEC CD 23008-7 | Coding Options (HTJ2K) Information technology — High efficiency coding and media delivery in heterogeneous |
| TC 229 | Nanotechnologies | 23000 7 | environments — Part 7: MMT Conformance |
| ISO/DTS 19808 | Nanotechnology - Specifications for Carbon Nanotube Suspension: characteristics and test methods | ISO/IEC 23009-1:2014/ PDAM 5 | Information technology — Dynamic adaptive streaming over HTTP (DASH) — Part 1: Media presentation description and segment formats |
| ISO/DTR 21386 | Nanotechnologies — Considerations for the measurement of nano-objects, and their | | Amendment 5: Device information and other extensions |
| 2.300 | aggregates and agglomerates (NOAA) in the environment | ISO/IEC 23009-2:2017/ PDAM 1 | Information technology — Dynamic adaptive streaming over HTTP (DASH) — Part 2: Con- formance and reference software |
| ISO/DTR 22019 | Nanotechnologies — Considerations in per- forming toxicokinetic studies of nanomaterials | I DAW I | Amendment 1: Conformance vectors and reference software for SRD, SAND and Server |
| TC 249 ISO/CD 22894 | Traditional Chinese medicine Traditional Chinese medicine — Pulse wave- | ISO/IEC CD | Push Internet of modia things - Part 1: Architecture |
| 130/CD 22894 | form format | 23093-1 | Internet of media things — Part 1: Architecture |
| ISO/CDTS 23030 | Traditional Chinese medicine — Clinical Docu- ment specification for prescription of TCM decoction pieces | ISO/IEC CD 23093-3 | Internet of Media Things — Part 3: IoMT Media Data Formats and API |
| TC 265 | Carbon dioxide capture, transportation, and geological storage | ISO/IEC PDTS 24751-4 | Information technology — Information technology for learning, education and training — AccessForAll Framework For Individualized Accessibility — Part 4: Registry server API |
| ISO/CD 27920 | Carbon dioxide capture, transportation and geological storage (CCS) — Quantification and Verification | ISO/IEC CD 21472 | Information technology — Scenario evaluation methodology for user interaction influence in biometric system performance |
| TC 269 ISO/CD | Railway applications Railway applications — Rubber suspension | ISO/IEC PDTS | Performance testing of biometrics on mobile |
| 22749-1 | components — Part 1: Characteristics and test methods for rubber and rubber to metal parts | 21879 ISO/IEC CD 30107-4 | devices Information technology — Biometric presentation attack detection — Part 4: Profile for |
| ISO/CD 22749-2 | Railway applications — Rubber suspension components — Part 2: Approval procedure and quality monitoring | ISO/IEC PDTR | evaluation of mobile Information technology — IT Enabled Services- |
| TC 292 | Security and resilience | 30105-6 | Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 6: Guidelines on |
| ISO/CD TR | Security and resilience — Framework and | | risk management |
| 22370 TC 202 | principles for urban resilience | ISO/IEC PDTR 30105-7 | Information technology — IT Enabled Services- Business Process Outsourcing (ITES-BPO) |
| TC 293 ISO/CD 21692 | Feed machinery Terminology for liquid addition and coating equipment for feed processing | 301037 | lifecycle processes — Part 7: Exemplar for maturity assessment |
| ISO/CD 21695 | Terminology of batching and mixing equipment for feed processing | | |
| JTC 1 | Information technology | | |
| ISO/IEC CD 21972 | Information technology - An upper level ontology for smart city indicators | | |
| ISO/IEC CD 30145-3 | Information technology — Smart City ICT reference framework — Part 3: Smart city engineering framework | DIS circ | ulated |
| ISO/IEC CD 23531 | Systems and software engineering — Capabilities of issue management tools | | gust to 31 August 2018 |
| ISO/IEC PDTR 29110-5-6-3 | Software and systems engineering — Lifecycle profiles for verysmall entities (VSEs) — Part 5-6-3: Systems engineering: Management and engineering guide: Generic profile group: Intermediate profile | propriate ISO tech | have obtained substantial support within the ap- nical committee. Ibmitted to the ISO member bodies for voting by |

| * Available in Engl | ish only | Vote terminates | ISO/DIS 16122-5 ISO 4254- | Agricultural and forestry machines — Inspection of sprayers in use — Part 5: Aerial spray systems — Environmental protection Agricultural machinery — Safety | 2018-11-13 |
|----------------------|---|--------------------|---------------------------------|---|------------|
| TC 6 | Paper, board and pulps | | 11:2010/DAmd | — Part 11: Pick-up balers — | 2010 11 14 |
| ISO/DIS 1762 | Paper, board, pulps and cel- lulose nanomaterials — Deter- mination of residue (ash content) on ignition at 525 degrees C (Revision of ISO 1762:2015) | 2018-11-06 | 1 ISO/DIS 15886-4 | Amendment 1 Irrigation equipment — Irrigation sprinklers — Part 4: Test methods for durability | 2018-11-14 |
| ISO/DIS 2144 | Paper, board, pulps and cel- | | TC 29 | Small tools | |
| | lulose nanomaterials — Deter- mination of residue (ash content) on ignition at 900 degrees C (Revision of ISO 2144:2015) | 2018-11-03 | ISO/DIS 10243 | Tools for pressing — Compression springs with rectangular section — Housing dimensions and colour coding | 2018-11-02 |
| ISO/DIS 12830 | Paper, board, pulps and cel- lulose nanomaterials — Determi- nation of acid-soluble magne- sium, calcium, manganese, iron, copper, sodium and potassium | 2018-11-03 | ISO/DIS 21223 | (Revision of ISO 10243:2010, ISO 10243:2010/Amd 1:2011) Tools for pressing — Terminology | |
| | (Revision of ISO 12830:2011) | | | | 2018-11-02 |
| ISO/DIS 21993 | Paper and Pulp — Deinkability test for printed paper products | | TC 34 | Food products | - |
| TC 8 | Ships and marine technology Ships and marine technology | 2018-11-02 | ISO/DIS 17059 | Oilseeds — Extraction of oil and preparation of methyl esters of triglyceride fatty acids for analysis by gas chromatography (Rapid method) (Revision of ISO 17059:2007) | 2018-11-21 |
| | Life saving and fire protection — Gas inflation systems for inflatable life-saving appliances (Revision of ISO 15738:2002) | 2018-11-02 | ISO/DIS 12871 | Olive oils and olive-pomace oils — Determination of aliphatic and triterpenic alcohols content by capillary gas chromatography | 2018-11-03 |
| ISO/DIS 21173 | Submersibles — Hydrostatic pressure test — Pressure structures | 2018-11-03 | ISO/DIS 20813 | (Revision of ISO 12871:2010) Molecular biomarker analysis — Methods of analysis for the | |
| TC 22 | Road vehicles | | | detection and identification of animal species from foods and | 2018-11-03 |
| ISO/DIS 20078-3.2 | Road vehicles — Extended vehi- cle (ExVe) 'web services' — Part 3: ExVe security | 2018-10-04 | | food products (Nucleic acid based methods) — General requirements and definitions | |
| | | | TC 35 | Paints and varnishes | |
| ISO/DIS 21498 | Electrically propelled road vehicles — Electrical tests for voltage class B components | 2018-11-10 | ISO/DIS 1518-1 | Paints and varnishes — Deter- mination of scratch resistance — Part 1: Constant-loading method | 2018-10-26 |
| ISO/DIS | Electrically propelled road | | | (Revision of ISO 1518-1:2011) | |
| 21782-1 | vehicles — Test specification for electric propulsion components — Part 1: General | 2018-11-06 | ISO/DIS 1518-2 | Paints and varnishes — Deter- mination of scratch resistance — Part 2: Variable-loading method | 2018-10-26 |
| ISO/DIS 21782-2 | Electrically propelled road vehicles — Test specification for | | | (Revision of ISO 1518-2:2011) | |
| | electric propulsion components — Part 2: Performance testing of motor system | 2018-11-06 | ISO/DIS 2431 | Paints and varnishes — Deter- mination of flow time by use of flow cups | 2018-10-26 |
| ISO/DIS 21782-3 | Electrically propelled road vehicles — Test specification for | | | (Revision of ISO 2431:2011) | |
| | electric propulsion components — Part 3: Performance testing of motor and inverter | 2018-11-06 | ISO/DIS 17872 | Paints and varnishes — Guide- lines for the introduction of scribe marks through coatings on metallic panels for corrosion | 2018-11-16 |
| TC 23 | Tractors and machinery for agriculture and forestry | | | testing (Revision of ISO 17872:2007) | |
| ISO/DIS 15077 | Tractors and self-propelled machinery for agriculture — Operator controls — Actuating forces, displacement, location and method of operation (Revision of ISO 15077:2008) | 2018-11-14 | ISO/DIS 22516 | Paints and varnishes — Practical determination of non-volatile and volatile matter content during application | 2018-10-26 |

| ISO/DIS 22518 ISO/DIS 22553-1 | Paints and varnishes — Determination of solvents in water-thinnable coating materials — Gas-chromatographic method Paints and varnishes — Electrodeposition coatings — Part 1: Terminology and general | 2018-10-26 | ISO/DIS 22744-1 | (Revision of ISO 9554:2010) Textiles and textile product — Critical substances potentially present in components of textile product materials — Determina- tion of organotin compounds — Part 1: Method using gas chromatography | 2018-10-26 |
|-------------------------------|--|------------|---------------------------------------|---|------------|
| ISO/DIS 22553-2 | principle Paints and varnishes — Electrodeposition coatings — Part 2: Throwing power | 2018-10-26 | TC 39 ISO/DIS 16092-2 | Machine tools Machine tools safety — Presses — Part 2: Safety requirement for mechanical presses | 2018-11-21 |
| ISO/DIS 22553-3 | Paints and varnishes — Electro- deposition coatings — Part 3: Compatibility of electro-depo- sition coating materials with a reference oil | 2018-10-26 | ISO/DIS 16092-4 | Machine tools safety — Presses — Part 4: Safety requirements for pneumatic presses | 2018-11-21 |
| ISO/DIS 22553-4 | Paints and varnishes — Electro- deposition coatings — Part 4: Compatibility of electro-deposi- tion coating materials with liquid, paste-like and solid foreign materials | 2018-10-26 | TC 41 ISO/DIS 2790 | Pulleys and belts (including veebelts) Belt drives — V-belts for the automotive industry and corresponding pulleys — Dimensions | 2018-10-27 |
| ISO/DIS 22553-5 | Paints and varnishes — Electro- deposition coatings — Part 5: Determination of sieve residue | 2018-10-26 | TC 44 | (Revision of ISO 2790:2004) Welding and allied | |
| ISO/DIS 22553-6 | Paints and varnishes — Electro- deposition coatings — Part 6: Entry marks | 2018-10-26 | ISO/DIS 5178 | processes Destructive tests on welds in metallic materials — Longitudinal tensile test on weld metal in fusion welded joints (Revision of ISO 5178:2001) | 2018-11-03 |
| ISO/DIS 22557 | Paints and varnishes — Scratch test using a spring-loaded pen | 2018-10-26 | ISO/DIS 9090 | Gas tightness of equipment for gas welding and allied processes | 2018-11-02 |
| ISO/DIS 23321 | Solvents for paints and varnishes — Demineralized water for industrial applications — Specifi- cation and test methods Paints and varnishes — Deter- | 2018-11-16 | ISO 15614- 1:2017/DAmd 1 | (Revision of ISO 9090:1989) Specification and qualification of welding procedures for metallic materials — Welding procedure | 2018-11-16 |
| | mination of solvents in coating materials containing organic solvents only — Gas-chromatographic method | 2018-11-16 | | test — Part 1: Arc and gas weld- ing of steels and arc welding of nickel and nickel alloys — Amendment 1 | |
| ISO/DIS 8504-1 | Preparation of steel substrates before application of paints and related products — Surface preparation methods — Part 1: General principles (Revision of ISO 8504-1:2000) | 2018-11-02 | TC 58 ISO 11118:2015/ DAmd 1 | Gas cylinders Gas cylinders — Non-refillable metallic gas cylinders — Speci- fication and test methods — Amendment 1 | 2018-10-27 |
| ISO/DIS 11124-5 | Preparation of steel substrates before application of paints and related products — Specifica- tions for metallic blast-cleaning abrasives — Part 5: Cut steel wire | 2018-10-26 | ISO/DIS 11513 | Gas cylinders — Refillable welded steel cylinders containing materials for sub-atmospheric gas packaging (excluding acetylene) — Design, construction, testing, use and periodic inspection | 2018-11-02 |
| TC 37 | Language and terminology | | TC 61 | (Revision of ISO 11513:2011) | |
| ISO/DIS 24622-2 | Language resource manage- ment — Component metadata infrasctructure (CMDI) — Part 2: The component metadata specific language | 2018-11-03 | TC 61 ISO/DIS 179-2 | Plastics Plastics — Determination of Charpy impact properties — Part 2: Instrumented impact test | 2018-10-27 |
| TC 38 | Textiles | | | (Revision of ISO 179-2:1997, ISO 179-2:1997/Cor 1:1998, ISO | |
| ISO/DIS 1833-28 | Textiles — Quantitative chemical analysis — Part 28: Mixtures of chitosan with certain other fibers (method using diluted acetic acid) | 2018-11-21 | ISO/DIS 10350-2 | 179-2:1997/Amd 1:2011) Plastics — Acquisition and presentation of comparable singlepoint data — Part 2: Long-fibrereinforced plastics | 2018-11-14 |
| ISO/DIS 9554 | Fibre ropes — General specifications | 2018-11-22 | | (Revision of ISO 10350-2:2011) | |

| ISO/DIS 1110 | Plastics — Polyamides — Accelerated conditioning of test specimens | 2018-11-22 | ISO/DIS 8836 | Suction catheters for use in the respiratory tract | 2018-11-14 |
|------------------------------|---|------------|-------------------------|---|------------|
| | (Revision of ISO 1110:1995) | | | (Revision of ISO 8836:2014) | |
| ISO/DIS 20028-1 | Plastics — Thermoplastic polyester (TP) moulding and extrusion materials — Part 1: Designation system and basis for specifications (Revision of ISO 20028-1:2017) | 2018-11-22 | ISO/DIS 80601-2-12.2 | Medical electrical equipment — Part 2-12: Particular require- ments for basic safety and essential performance of critical care ventilators (Revision of ISO 80601-2- | 2018-10-02 |
| TC 67 | Materials, equipment and offshore structures for pe- | | | 12:2011, ISO 80601-2-12:2011/ Cor 1:2011) | |
| | troleum, petrochemical and | | TC 122 | Packaging | |
| 150 /015 | natural gas industries | | ISO/DIS 22015 | Packaging — Accessible design — Handling and manipulation | |
| ISO/DIS 20257-1 | Installation and equipment for liquefied natural gas — Design of floating LNG installations — Part 1: General requirements | 2018-11-13 | TC 126 | Tobacco and tobacco | 2018-11-10 |
| TC 79 | Light metals and their | | | products | |
| ISO/DIS 18771 ISO/DIS 10049 | alloys Anodizing of aluminium and its alloys — Method to test the surface abrasion resistance using glass-coated abrasive paper Aluminium alloy castings — | 2018-11-08 | ISO/DIS 10362-1 | Cigarettes — Determination of water in total particulate matter from the mainstrean smoke — Part 1: Gas-chromatographic method (Revision of ISO 10362-1:1999, | 2018-11-15 |
| 150/015 100+7 | Visual method for assessing the porosity | 2018-11-22 | ISO/DIS 16055 | ISO 10362-1:1999/Amd 1:2011) Tobacco and tobacco products | |
| | (Revision of ISO 10049:1992) | 2010-11-22 | | — Monitor test piece — Require- ments and use | 2018-11-10 |
| TC 85 | Nuclear energy, nuclear technologies, and radio- | | 150/015 22406 | (Revision of ISO 16055:2012) | |
| | logical protection | | ISO/DIS 22486 | Water pipe tobacco smoking machine — Definitions and | |
| ISO 15080:2001/ DAmd 1 | Nuclear facilities — Ventilation penetrations for shielded enclo- sures — Amendment 1 | 2018-11-06 | ISO/DIS 0512 | standard conditions | 2018-11-16 |
| | | | ISO/DIS 9512 | Cigarettes — Determination of ventilation — Definitions and | |
| TC 94 | Personal safety Personal protective equipment | | | measurement principles | 2018-10-30 |
| ISO/DIS 20320 | Protective clothing for use in | | TC 127 | (Revision of ISO 9512:2002) Earth-moving machinery | |
| | Snowboarding — Wrist Protec- tors — Requirements and test methods | 2018-11-01 | ISO/DIS 6750-1 | Earth-moving machinery — Operator's manual — Part 1: | |
| ISO/DIS 16900-1 | Respiratory protective devices — Methods of test and test equip- | | | Contents and format | 2018-11-20 |
| 10,000 1 | ment — Part 1: Determination of | 2018-11-13 | | (Revision of ISO 6750:2005) | |
| | inward leakage (Revision of ISO 16900-1:2014) | | TC 130 ISO/DIS | Graphic technology Graphic technology — Exten- | |
| ISO/DIS 16900-14 | Respiratory protective devices — Methods of test and test equip- ment — Part 14: Measurement of sound level (Revision of ISO 16900-14:2015) | 2018-11-13 | 16684-1 | sible metadata platform (XMP) specification — Part 1: Data model, serialization and core properties (Revision of ISO 16684-1:2012) | 2018-10-26 |
| TC 104 | Freight containers | | ISO/DIS | Graphic technology — Digital | |
| ISO/DIS 20854 | Freight Container — Thermal containers — Safety standard for refrigerating systems using flammable refrigerants — Require- | 2018-11-21 | 21812-1 | data exchange — Print product metadata for PDF files — Part 1: Architecture and core require- ments for metadata | 2018-11-03 |
| TC 120 | ments for design and operation Leather | | TC 147 | Water quality | |
| ISO/DIS 22244 | Leather — Raw Hides — Guide- lines for Preservation of Hides | | ISO/DIS 22125-1 | Water quality — Technetium-99 — Part 1: Test method using liquid scintillation counting | |
| ISO/DIS 22284 | Leather — Raw Skins — Guide- | 2018-11-01 | ISO/DIS 22125-2 | Water quality — Technetium-99 — Part 2: Test method using inductively coupled plasma mass | 2018-10-26 |
| | lines for Preservation of Goat and Sheep Skins | 2018-11-02 | ISO/DIS 22908 | spectrometry (ICP-MS) Water quality - Radium 226 and radium 228 - Test method using | |
| TC 121 | Anaesthetic and respiratory equipment | | | liquid scintillation counting | 2018-11-17 |

| TC 155 | Nickel and nickel alloys | | ISO/DIS 20900 | Intelligent transport systems | |
|---------------------------|--|------------|--------------------|--|------------|
| ISO/DIS 12725 | Nickel and nickel alloy castings | | | Partially automated park- ing systems (PAPS) — Perfor- | 2018-11-02 |
| | | 2018-11-21 | | mance requirements and test procedures | |
| | (Revision of ISO 12725:1997) | | TC 206 | Fine ceramics | |
| TC 160 | Glass in building | | ISO/DIS | Fine ceramics (advanced | |
| ISO/DIS 22509 | Glass in building — Heat strengthened soda lime silicate glass | 2018-11-20 | 22197-2 | ceramics, advanced technical ceramics) — Test method for air-purification performance of semiconducting photocardytic | 2018-11-21 |
| TC 166 | Ceramic ware, glassware and glass ceramic ware in contact with food | | ISO/DIS | materials — Part 2: Removal of acetaldehyde (Revision of ISO 22197-2:2011) Fine ceramics (advanced | |
| ISO/DIS 6486-1 | Ceramic ware, glass-ceramic ware and glass dinnerware in contact with food — Release of lead and cadmium — Part 1: Test method (Revision of ISO 6486-1:1999) | 2018-11-08 | 22197-3 | ceramics, advanced technical ceramics) — Test method for air-purification performance of semiconducting photocatalytic materials — Part 3: Removal of toluene (Revision of ISO 22197-3:2011) | 2018-11-21 |
| ISO/DIS 7086-1 | Glass hollow ware in contact with food — Release of lead and cadmium — Part 1: Test method | 2018-11-06 | TC 211 | Geographic information/ Geomatics | |
| | (Revision of ISO 7086-1:2000) | | ISO/DIS 19136-1 | Geographic information — Geography Markup Language | |
| TC 171 | Document management applications | | 19130-1 | (GML) — Part 1: Fundamentals | 2018-11-07 |
| SO/DIS 22550 | Document management — AFP | | TC 212 | (Revision of ISO 19136:2007) | |
| | interchange for PDF | 2018-11-15 | IC 212 | Clinical laboratory testing and in vitro diagnostic test systems | |
| TC 190 ISO/DIS 17616 | Soil quality Soil quality — Guidance on | | ISO/DIS 35001 | Biorisk management for laboratories and other related organisations | |
| | the choice and evaluation of bioassays for ecotoxicological | 2018-11-01 | TC 216 | Footwear | |
| | characterization of soils and soil materials (Revision of ISO 17616:2008) | | ISO/DIS 17700 | Footwear — Test methods for upper components and insocks — Colour fastness to rubbing | 2018-11-06 |
| TC 194 | Biological and clinical eval- uation of medical devices | | | and bleeding (Revision of ISO 17700:2004) | 2010 11 00 |
| ISO 10993- 7:2008/DAmd | Biological evaluation of medical devices — Part 7: Ethylene oxide | | TC 229 | Nanotechnologies | |
| 1 | sterilization residuals — Amend- ment 1 | 2018-11-02 | ISO/DIS 19749 | Nanotechnologies — Meas- urements of particle size and shape distributions by scanning electron microscopy | 2018-11-23 |
| SO/DIS 10993-18 | Biological evaluation of medical devices — Part 18: Chemi- | | TC 238 | Solid biofuels | |
| | cal characterization of medical device materials within a risk management process — Évalua- tion biologique (Revision of ISO 10993-18:2005) | 2018-11-01 | ISO/DIS 21945 | Solid biofuels — Simplified sampling method for small scale applications | 2018-11-22 |
| SO/DIS 22442-1 | Medical devices utilizing animal tissues and their derivatives | | TC 256 | Pigments, dyestuffs and extenders | |
| | — Part 1: Application of risk management (Revision of ISO 22442-1:2015) | 2018-11-02 | ISO/DIS 21683 | Pigments and extenders — Determination of experimentally simulated nano-object release | 2018-10-27 |
| TC 204 | Intelligent transport systems | | | from paints, varnishes and pig- mented plastics | |
| SO/DIS 17573-1 | Electronic fee collection — Sys- tems architecture for vehicle-re- lated tolling — Part 1: Reference | 2018-11-02 | TC 275 | Sludge recovery, recycling, treatment and disposal | |
| SO/DIS | model (Revision of ISO 17573:2010) Intelligent transport systems — | 2010-11-02 | ISO/DIS 19698 | Sludge recovery, recycling, treatment and disposal — Ben- eficial use of biosolids — Land applications | 2018-11-08 |
| 19297-1 | Shareable geospatial databases | 2042 44 54 | TC 279 | Innovation management | |
| | for ITS applications — Part 1: Framework | 2018-11-01 | ISO/DIS 50501 | Innovation management — In- novation management system — Guidance | 2018-10-31 |

| TC 282 | Water reuse | | | | |
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| ISO/DIS 22519 | Purified water and water for injection pretreatment and production systems | 2018-11-08 | | | |
| ISO/DIS 22447 | Industrial wastewater | | FDIS ci | rculated | |
| | classification | 2018-11-17 | 1 013 61 | rediated | |
| TMBG | Technical Management Board - groups | | These Final draft | august to 31 August 2018 : International Standards have been submiti | ted to the |
| ISO/IEC DGuide 63 | Guide to the development and inclusion of aspects of safety in international standards for medical devices (Revision of ISO/IEC Guide 63:2012) | 2018-12-15 | ISO member boo * Available in En | dies for formal approval by the date shown | Vote terminates |
| JTC 1 | Information technology | | | | terrimates |
| ISO/IEC/IEEE DIS 15289 | Systems and software engineer- ing — Content of life-cycle infor- mation items (documentation) | 2018-11-02 | IIW ISO/FDIS | International Institute of Welding Friction stir spot welding — Alu- | |
| | (Revision of ISO/IEC/IEEE 15289:2017) | | 18785-1 | minium — Part 1: Vocabulary | 2018-10-25 |
| ISO/IEC DIS 18013-2 | Information technology — Personal identification — ISO-compliant driving licence — Part 2: Machine-readable technologies (Revision of ISO/IEC 18013- | 2018-11-06 | ISO/FDIS 18785-2 | Friction stir spot welding — Aluminium — Part 2: Design of weld joints | 2018-10-26 |
| ISO/IEC DIS | 2:2008, ISO/IEC 18013-2:2008/ Cor 1:2011) Information technology — Per- | | ISO/FDIS 18785-3 | Friction stir spot welding — Alu- minium — Part 3: Qualification of welding operators | 2018-10-26 |
| 18013-4 | sonal identification — ISO-compliant driving licence — Part 4: Test methods (Revision of ISO/IEC 18013- 4:2011, ISO/IEC 18013-4:2011/ | 2018-11-14 | ISO/FDIS 18785-5 | Friction stir spot welding — Aluminium — Part 5: Quality and inspection requirements | 2018-10-26 |
| ISO/IEC DIS 19774-1 | Cor 1:2013) Information technology — Computer graphics and image pro- | | PC 287 | Chain of custody of wood and wood-based products | |
| 13//4-1 | cessing — Humanoid Animation (H-Anim) — Part 1: Architecture (Revision of ISO/IEC 19774:2006) | 2018-10-27 | ISO/FDIS 38200 | Chain of custody of wood and wood-based products | 2018-09-29 |
| ISO/IEC DIS | Information technology — | | PC 294 | Guidance on unit pricing | |
| 19774-2 | Computer graphics and image processing — Humanoid Animation (H-Anim) — Part 2: Motion capture | 2018-10-27 | ISO/FDIS 21041 | Guidance on unit pricing | 2018-10-10 |
| | (Revision of ISO/IEC 19774:2006) | | TC 6 | Paper, board and pulps | |
| ISO/IEC DIS 29192-6 | Information technology — Security techniques — Lightweight cryptography — Part 6: Message | 2018-11-21 | ISO/FDIS 21400 | Pulp — Determination of cel- lulose nanocrystal sulfur and sulfate half-ester content | 2018-10-24 |
| ISO/IEC DIS 29192-7 | authentication codes (MACs) Information technology — Security techniques — Lightweight cryptography — Part 7: Broadcast authentication protocols | 2018-11-20 | ISO/FDIS 7263-1 | Corrugating medium — Determination of the flat crush resistance after laboratory fluting — Part 1: A-flute (Revision of ISO 7263:2011) | 2018-10-19 |
| ISO/IEC DIS 14496-32 | Information technology — Cod- ing of audio-visual objects — Part 32: File format reference software and conformance | 2018-11-21 | ISO/FDIS 7263-2 | Corrugating medium — Determination of the flat crush resistance after laboratory fluting — Part 2: B-flute | 2018-10-19 |
| ISO/IEC DIS 15434 | Information technology — Au- tomatic identification and data | | | (Revision of ISO 7263:2011) | |
| TUTUT | capture techniques — Syntax for high-capacity ADC media (Revision of ISO/IEC | 2018-11-10 | TC 17 ISO/FDIS 20915 | Steel Life cycle inventory calculation methodology for steel products | |
| | 15434:2006) | | 20713 | methodology for steel products | 2018-10-13 |

| ISO/FDIS 683-3 | Heat-treatable steels, alloy steels and free-cutting steels — Part 3: Case-hardening steels | 2018-11-17 | ISO/FDIS 8504-3 | Preparation of steel substrates before application of paints and related products — Surface preparation methods — Part 3: | |
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| ISO/FDIS | (Revision of ISO 683-3:2016) Steel for the reinforcement and | | | Hand- and power-tool cleaning (Revision of ISO 8504-3:1993) | |
| 15630-1 | prestressing of concrete — Test | | TC 38 | Textiles | |
| | methods — Part 1: Reinforcing bars, rods and wire (Revision of ISO 15630-1:2010) | 2018-10-26 | ISO/FDIS 10290 | Textiles — Cotton yarns — Basis for specification | 2018-09-28 |
| ISO/FDIS 15630-2 | Steel for the reinforcement and prestressing of concrete — Test | | | (Revision of ISO 10290:1993) | 2010 07 20 |
| 13030 2 | methods — Part 2: Welded fabric and lattice girders (Revision of ISO 15630-2:2010) | 2018-10-26 | ISO/FDIS 21046 | Silk — Test method for determining the size of silk yarns | 2018-10-08 |
| ISO/FDIS | Steel for the reinforcement and | | | | 2010-10-00 |
| 15630-3 | prestressing of concrete — Test methods — Part 3: Prestressing steel | 2018-10-26 | TC 41 | Pulleys and belts (including veebelts) | |
| TC 20 | (Revision of ISO 15630-3:2010) Aircraft and space vehicles | | ISO/FDIS 5289 | Agricultural machinery — End- less hexagonal belts and groove | |
| ISO/FDIS 20949 | Aircraft — Smart contactor — General requirements | | | sections of corresponding pulleys (Revision of ISO 5289:1992) | 2018-10-24 |
| | | 2018-09-29 | ISO/FDIS | Light conveyor belts — Part 2: | |
| TC 23 | Tractors and machinery for agriculture and forestry | | 21183-2 | List of equivalent terms | 2018-10-04 |
| ISO/FDIS | Powered hand-held hedge trim- | | | (Revision of ISO 21183-2:2005) | |
| 10517 | mers — Safety | | TC 42 | Photography | |
| | (Revision of ISO 10517:2009, ISO 10517:2009/Amd 1:2013) | | ISO/FDIS 18948 | Imaging materials — Photo books — Test methods for per- manence and durability | 2018-10-13 |
| ISO/FDIS 11783-3 | Tractors and machinery for agriculture and forestry — Serial control and communications | 2018-10-05 | TC 43 | Acoustics | |
| | data network — Part 3: Data link layer (Revision of ISO 11783-3:2014) | | ISO/FDIS 7779 | Acoustics — Measurement of airborne noise emitted by infor- mation technology and telecom- | 2018-10-26 |
| TC 27 | Solid mineral fuels | | | munications equipment | 2010-10-20 |
| ISO/FDIS | Classification of coals | | ISO/FDIS | (Revision of ISO 7779:2010) Acoustics — Noise from shoot- | |
| 11760 | | 2018-10-16 | 17201-1 | ing ranges — Part 1: Deter- mination of muzzle blast by | 2018-10-13 |
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| TC 35 | Paints and varnishes | | | (Revision of ISO 9053:1991) | |
| ISO/FDIS 150 | Raw, refined and boiled linseed oil for paints and varnishes — | 2010 10 11 | ISO/FDIS 19488 | Acoustics — Acoustic classification of dwellings | 2010 10 25 |
| | Specifications and methods of test | 2018-10-11 | | | 2018-10-25 |
| 150 (50) 5 0 404 | (Revision of ISO 150:2006) | | TC 44 | Welding and allied | |
| ISO/FDIS 3681 | Binders for paints and varnishes — Determination of saponifica- tion value — Titrimetric method | 2018-10-07 | ISO/FDIS 20601 | processes Non-destructive testing of welds — Ultrasonic testing — | |
| | (Revision of ISO 3681:1996) | | 20001 | Use of automated phased array | |
| ISO/FDIS 4619 | Driers for paints and varnishes | | | technology for steel components with small wall thickness | |
| | | 2018-10-03 | TC 61 | Plastics | |
| | (Revision of ISO 4619:1998) | | ISO/FDIS 294-2 | Plastics — Injection moulding of test specimens of thermoplastic | |
| ISO/FDIS | Paints and varnishes — Determi- | | | materials — Part 2: Small tensile bars | 2018-11-20 |
| 2812-2 | nation of resistance to liquids — Part 2: Water immersion method | 2018-10-02 | | (Revision of ISO 294-2:1996, ISO 294-2:1996/Amd 1:2004) | |
| | (Revision of ISO 2812-2:2007) | | | | |

| ISO/FDIS 294-4 | Plastics — Injection moulding of test specimens of thermoplastic materials — Part 4: Determina- tion of moulding shrinkage | 2018-11-04 | TC 108 | Mechanical vibration, shock and condition monitoring | |
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| | (Revision of ISO 294-4:2001, ISO 294-4:2001/Cor 1:2007) | | ISO/FDIS 16063-44 | Methods for the calibration of vibration and shock transduc- ers — Part 44: Calibration of field | 2018-10-13 |
| ISO/FDIS 2818 | Plastics — Preparation of test specimens by machining | | TC 112 | vibration calibrators | |
| | (Revision of ISO 2818:1994, ISO 2818:1994/Cor 1:2007) | | TC 113 ISO/FDIS 1070 | Hydrometry — Slope-area | |
| ISO/FDIS 4612 | Plastics — Preparation of PVC | | | method | 2018-09-28 |
| | pastes for test purposes — Planetary-mixer method | 2018-11-02 | | (Revision of ISO 1070:1992, ISO 1070:1992/Amd 1:1997) | |
| ICO/EDIC | (Revision of ISO 4612:1999) | | TC 121 | Anaesthetic and respiratory | |
| ISO/FDIS 20337 | Fibre-reinforced plastic composites — Shear test method using a shear frame for the determination of the in-plane shear stress/shear strain response and shear modulus | 2018-10-26 | ISO/FDIS 81060-2 | equipment Non-invasive sphygmomanometers — Part 2: Clinical investigation of intermittent automated measurement type (Revision of ISO 81060-2:2013) | 2018-10-10 |
| TC 67 | Materials, equipment and | | TC 122 | Packaging | |
| | offshore structures for pe- troleum, petrochemical and natural gas industries | | ISO/FDIS 21976 | Packaging — Tamper verification features for medicinal product packaging | |
| ISO/FDIS 19277 | Petroleum, petrochemical and natural gas industries — Quali- | | TC 123 | Plain bearings | |
| | fication testing and acceptance criteria for protective coating systems under insulation | 2018-10-26 | ISO/FDIS 21433 | Plain bearings — Handling of plain bearings | 2018-10-03 |
| ISO/FDIS 20088-3 | Determination of the resist- ance to cryogenic spillage of insulation materials — Part 3: Jet | 2018-10-15 | TC 126 | Tobacco and tobacco | |
| | release | | ISO/FDIS | Cigarettes — Determination of | |
| TC 76 | Transfusion, infusion and injection, and blood processing equipment for medical and pharmaceuti- | | 21160 | selected carbonyls in the main- stream smoke of cigarettes — Method using high performance liquid chromatography | |
| ISO/FDIS 13926-1 | cal use Pen systems — Part 1: Glass cylinders for pen-injectors for medical use | 2018-10-02 | ISO/FDIS 21330 | Cigarettes — Determination of selected volatile organic compounds in the mainstream smoke of cigarettes — Method | |
| | | 2010 10 02 | TC 130 | using GC/MS | |
| TC 94 | (Revision of ISO 13926-1:2004) Personal safety Personal | | TC 130 ISO/FDIS | Graphic technology Graphic technology — Colour | |
| ISO/FDIS | protective equipment PPE ensembles for firefight- | | 19302 | conformity of printing workflows | 2018-10-03 |
| 18639-4 | ers undertaking specific rescue activities — Part 4: Gloves | 2018-10-20 | ISO/FDIS 21632 | Graphic technology — Determination of the energy consump- | |
| TC 104 | Freight containers | | | tion of digital printing devices including transitional and related | 2018-10-06 |
| ISO/FDIS 1496-2 | Series 1 freight containers — Specification and testing — Part 2: Thermal containers | 2018-10-26 | TC 138 | Plastics pipes, fittings and valves for the transport of | |
| | (Revision of ISO 1496-2:2008) | | | fluids | |
| ISO/FDIS 1496-5 | Series 1 freight containers — Specification and testing — Part 5: Platform and platform-based containers (Revision of ISO 1496-5:1991, | 2018-10-25 | ISO/FDIS 13257 | Thermoplastics piping systems for non-pressure applications — Test method for resistance to elevated temperature cycling (Revision of ISO 13257:2010) | |
| | ISO 1496-5:1991/Amd 1:1993, ISO 1496-5:1991/Amd 2:1994) | | TC 142 | Cleaning equipment for air and other gases | |
| TC 107 | Metallic and other inorganic coatings | | ISO/FDIS 21083-1 | Test method to measure the efficiency of air filtration media | |
| ISO/FDIS 6158 | Metallic and other inorganic coatings — Electrodeposited coatings of chromium for engi- | 2018-10-12 | | against spherical nanomaterials — Part 1: Size range from 20 nm to 500 nm | 2018-10-20 |
| | neering purposes (Revision of ISO 6158:2011) | | TC 146 | Air quality | |

| ISO/FDIS 21832 | Workplace air — Metals and metalloids in airborne particles — Requirements for evaluation of measuring procedures | | ISO/FDIS 22477-1 | Geotechnical investigation and testing — Testing of geotechnical structures — Part 1: Testing of piles: static compression load | 2018-10-09 |
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| ISO/FDIS 28902-3 | Air quality — Environmental meteorology — Part 3: Ground- based remote sensing of wind by continuous-wave Doppler lidar | 2018-10-04 | TC 198 | Sterilization of health care products | |
| TC 147 ISO/FDIS 11704 | Water quality Water quality — Gross alpha and gross beta activity — Test method using liquid scintillation counting (Revision of ISO 11704:2010) | 2018-09-29 | ISO 11137- 1:2006/FDAmd 2 | Sterilization of health care products — Radiation — Part 1: Requirements for development, validation and routine control of a sterilization process for medical devices — Amendment 2: Revision to 4.3.4 and 11.2 | 2018-10-05 |
| TC 150 ISO/FDIS 13779-2 | Implants for surgery Implants for surgery — Hydroxyapatite — Part 2: Thermally sprayed coatings of hydroxyapatite (Revision of ISO 13779-2:2008) | 2018-10-25 | ISO/FDIS 11607-1 | Packaging for terminally sterilized medical devices — Part 1: Requirements for materials, sterile barrier systems and packaging systems (Revision of ISO 11607-1:2006, ISO 11607-1:2014) | 2018-10-03 |
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| TC 155 | mination of coating adhesion strength (Revision of ISO 13779-4:2002) Nickel and nickel alloys Nickel alloys — Determination of | 2018-10-25 | ISO/FDIS 16410-2 | 16407-2:2012) Electronic fee collection — Evaluation of equipment for conformity to ISO 17575-3 — Part 2: Abstract test suite (Revision of ISO/TS 16410-2:2012) | 2018-09-29 |
| 23166 | tantalum — Inductively coupled plasma optical emission spectro- metric method | 2018-10-23 | TC 206 | Fine ceramics Fine ceramics (advanced ceram- | |
| TC 156 ISO/FDIS 21153 | Corrosion of metals and alloys Corrosion of metals and alloys — Measurement of environmentally assisted small crack growth rate | 2018-10-17 | 17167 | ics, advanced technical ceramics) — Mechanical properties of monolithic ceramics at room temperature — Determination of flexural strength by the ring-on-ring test | 2018-10-26 |
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| ISO/FDIS 19671 | Additional lubricants for male natural rubber latex condoms — Effect on condom strength | 2018-09-29 | ISO/FDIS 18250-1 | Medical devices — Connectors for reservoir delivery systems for healthcare applications — Part 1: General requirements and com- mon test methods | 2018-10-19 |
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| TC 172 | Optics and photonics | | | for pre-examination processes for formalin-fixed and paraffin- | 2018-10-23 |
| ISO/FDIS 12123 | Optics and photonics — Specification of raw optical glass | | | embedded (FFPE) tissue — Part 1: Isolated RNA | |
| | (Revision of ISO 12123:2010) | | ISO/FDIS 20166-2 | Molecular in vitro diagnostic examinations — Specifications | |
| TC 180 | Solar energy | | - | for pre-examinations processes | 2018-10-23 |
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| TC 182 | (Revision of ISO 9060:1990) Geotechnics | | | | |
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| ISO/IEEE FDIS 11073-10207 | Health informatics — Personal health device communication — Part 10207: Domain information and service model for service- | 2019-01-12 | ISO/IEC FDIS 30118-3 | Information technology — Open Connectivity Foundation (OCF) Specification — Part 3: Bridging specification | 2018-10-13 | |
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| | Part 10419: Device specialization — Insulin pump (Revision of ISO/IEEE 11073-10419:2016) | 2019-01-12 | ISO/IEC FDIS 30118-5 | Information technology — Open Connectivity Foundation (OCF) Specification — Part 5: Smart home device specification | 2018-10-16 | |
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| TC 219 | Floor coverings | | ISO/IEC/IEEE | Information technology — Tel- | | |
| ISO/FDIS 24342 | Resilient and textile floor-coverings — Determination of side length, edge straightness and squareness of tiles (Revision of ISO 24342:2007) | 2018-10-03 | 8802-3:2017/ FDAmd 10 | ecommunications and information exchange between systems — Local and metropolitan area networks — Specific requirements — Part 3: Standard for Ethernet — Amendment 10: Me- | 2018-12-27 | |
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| ISO/FDIS 55002 | Asset management — Management systems — Guidelines for the application of ISO 55001 | 2018-10-12 | ISO/IEC/IEEE | ment parameters for 200 Gb/s and 400 Gb/s operation Information technology — Tele- | | |
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| TC 281 | Fine bubble technology | | FDAmd 11 | exchange between systems — Local and metropolitan area net- | 2018-12-27 | |
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| 20298-1 | pling and sample preparation for measurement — Part 1: Ultrafine bubble dispersion in water | 2018-10-19 | | Part 3: Standard for Ethernet Amendment 11: Physical layer and management parameters for serial 25 Gb/s ethernet operation | | |
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| ISO/FDIS 20670 | Water reuse — Vocabulary | 2018-10-06 | | and architecture — Amendment 2: Local medium access control (MAC) address usage | | |
| | | 2010 10 00 | ISO/IEC/IEEE | Information technology — Tel- | | |
| ISO/FDIS 20468-1 | Guidelines for performance evaluation of treatment technolo- gies for water reuse systems — Part 1: General | 2018-10-02 | 8802-11:2018/ FDAmd 1 | ecommunications and informa- tion exchange between systems — Local and metropolitan area networks — Specific require- ments — Part 11: Wireless LAN | 2018-12-27 | |
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| ISO/FDIS 22320 | Security and resilience — Emergency management — Guidelines for incident management | 2018-10-04 | 8802-1Q:2016/ FDAmd 6 | ecommunications and informa- tion exchange between systems — Local and metropolitan area networks — Specific require- | 2019-01-04 | |
| | (Revision of ISO 22320:2011) | | | ments — Part 1Q: Bridges and bridged networks — Amend- | | |
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| | — Part 1CB: Frame replicaton and elimination for reliability | | ISO/IEC 14496-5:2001/ FDAmd 43 | Information technology — Cod- ing of audio-visual objects — Part 5: Reference software 2018-10 | 1_17 |
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| FDIS 24748-8 | ing — Life cycle management — Part 8: Technical reviews and audits on defense programs | 2018-12-25 | | Part 14: MP4 file format 2018-10 (Revision of ISO/IEC 14496- |)-24 |
| ISO/IEC FDIS 26553 | Information technology — Software and systems engineering — Tools and methods for product | 2018-10-19 | ISO/IEC FDIS | 14:2003, ISO/IEC 14496- 14:2003/Cor 1:2006, ISO/IEC 14496-14:2003/Amd 1:2010) Information technology — High | |
| ISO/IEC FDIS 26556 | line realization Information technology — Software and systems engineering — Tools and methods for product | 2018-10-19 | 23008-9 | efficiency coding and media delivery in heterogeneous en- vironments — Part 9: 3D Audio conformance testing |)-19 |
| ISO/IEC/IEEE FDIS 41062 | line organizational management Information technology — Rec- ommended practice for software acquisition | 2018-12-25 | ISO/IEC FDIS 29167-22 | Information technology — Automatic identification and data capture techniques — Part 22: 2018-10 Crypto suite SPECK security services for air interface |)-16 |
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| ISO/IEC FDIS 21878 | Information technology — Security techniques — Security guidelines for design and implementation of virtualized servers | 2018-10-19 | | | rice oup |
| ISO/IEC 24760-1:2011/ FDAmd 1 | Information technology — Secu- rity techniques — A framework for identity management — Part 1: Terminology and concepts | 2018-10-05 | IIW | International Institute of Welding | |
| | — Amendment 1: Additional terminology and concepts | | ISO 3690:2018 | en Welding and allied processes — Determination of hydrogen content in arc weld metal | D |
| ISO/IEC FDIS 29147 | Information technology — Secu- rity techniques — Vulnerability disclosure | 2018-10-03 | ISO 8249:2018 | en Welding — Determination of Ferrite fr Number (FN) in austenitic and duplex | |
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| ISO 10683:2018 | en fr | Fasteners — Non-electrolytically applied zinc flake coating systems | - | TC 23 | | Tractors and machinery for agriculture and forestry | |
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| ISO 8384:2018 | en | Ships and marine technology — Dredgers — Vocabulary | Α | ISO 9912-4:2018 | en | Agricultural irrigation equipment — Filters for microirrigation — Part 4: Granulated media filters | C |
| TC 17 | | Steel | | ISO/TR | en | Agricultural irrigation aguinment | |
| ISO 18632:2018 | en | Alloyed steels — Determination of manganese — Potentiometric or visual titration method | В | 15155-1:2018 | en | Agricultural irrigation equipment — Test facilities for agricultural irrigation equipment — Part 1: General | D |
| ISO 4978:2018 | en | Steel sheet and strip for welded gas | | TC 29 | | Small tools | |
| | | cylinders | В | ISO/TS 13399- 314:2018 | en | Cutting tool data representation and exchange — Part 314: Creation and exchange of 3D models — Cartridges for indexable inserts | D |
| ISO 15835-3:2018 | en | Steels for the reinforcement of concrete — Reinforcement couplers for | | TC 31 | | Tyres, rims and valves | |
| | | mechanical splices of bars — Part 3: Conformity assessment scheme | Α | ISO | en | Passenger car tyres — Spare unit | |
| TC 20 | | Aircraft and space vehicles | | 16992:2018 | fr | substitutive equipment (SUSE) | С |
| ISO 5884:2018 | en | Aerospace series — Fluid systems | | | | | |
| | | and components — Methods for system sampling and measuring the solid particle contamination in hydraulic fluids | С | TC 34 ISO 21422:2018 | en | Food products Milk, milk products, infant formula and adult nutritionals — Determina- | |
| ISO | en | Space systems — Safety require- | | | | tion of chloride — Potentiometric titration method | C |
| 14620-1:2018 ISO 16091:2018 | en | ments — Part 1: System safety Space systems — Integrated logistic support | F D | ISO 18363-2:2018 | en | Animal and vegetable fats and oils — Determination of fatty-acid-bound chloropropanediols (MCPDs) and glycidol by GC/MS — Part 2: Method using slow alkaline transesterifica- tion and measurement for 2-MCPD, | D |
| | | | | | | 3-MCPD and glycidol | |
| ISO 17763:2018 | en | Space systems — Human-life activity support systems and equipment integration in space flight | В | ISO 21846:2018 | en | Vegetable fats and oils — Determination of composition of triacylglycerols and composition and content of diacylglycerols by capillary gas chromatography | С |
| ISO/TS 21979:2018 | en | Space environment (natural and artificial) — Procedure for obtaining worst | | TC 35 | | Paints and varnishes | |
| | | case and confidence level of fluence using the quasi-dynamic model of | C | ISO | en | Paints and varnishes — Determina- | |
| | | earth's radiation belts | | 2812-5:2018 | fr | tion of resistance to liquids — Part 5: Temperature-gradient oven method | В |
| TC 21 | | Equipment for fire protection and fire fighting | | 100 | | | |
| ISO 7202:2018 | en | Fire protection — Fire extinguishing media — Powder | E | ISO 11124-1:2018 | en fr | Preparation of steel substrates before application of paints and related products — Specifications for metallic blast-cleaning abrasives — Part 1: General introduction and | А |
| TC 22 | | Road vehicles | _ | 150 | | classification | |
| ISO 18541-5:2018 | en | Road vehicles — Standardized access to automotive repair and maintenance information (RMI) — Part 5: Heavy duty specific provision | F | ISO 11124-2:2018 | en fr | Preparation of steel substrates before application of paints and related products — Specifications for metallic blast-cleaning abrasives — Part 2: Chilled-iron grit | Α |

| ISO | en | Preparation of steel substrates before | | TC 43 | | Acoustics | |
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| 11124-4:2018 | fr | application of paints and related products — Specifications for metallic blast-cleaning abrasives — Part 4: Low-carbon cast-steel shot | В | ISO/TS 12913-2:2018 | en | Acoustics — Soundscape — Part 2: Data collection and reporting requirements | E |
| ISO 11125-2:2018 | en fr | Preparation of steel substrates before application of paints and related products — Test methods for metallic blast-cleaning abrasives — Part 2: Determination of particle size distribution | А | TC 44 ISO 2401:2018 | en | Welding and allied processes Welding consumables — Covered electrodes — Determination of the efficiency, metal recovery and deposition coefficient | А |
| ISO 11125-3:2018 | en fr | Preparation of steel substrates before application of paints and related products — Test methods for metallic blast-cleaning abrasives — Part 3: Determination of hardness | А | ISO 18275:2018 | en | Welding consumables — Covered electrodes for manual metal arc welding of high-strength steels — Classification | E |
| ISO 11125-4:2018 | en fr | Preparation of steel substrates before application of paints and related products — Test methods for metallic blast-cleaning abrasives — Part 4: | А | ISO 24373:2018 TC 45 | en | Welding consumables — Solid wires and rods for fusion welding of copper and copper alloys — Classification | В |
| | | Determination of apparent density | | | | Rubber and rubber products | |
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| ISO 11125-6:2018 | en fr | Determination of percentage defective particles and of microstructure Preparation of steel substrates before application of paints and related | | ISO 8789:2018 | en | Rubber hoses and hose assemblies for liquefied petroleum gas in motor vehicles — Specification | В |
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| ISO 11126-1:2018 | en fr | Preparation of steel substrates before application of paints and related products — Specifications for nonmetallic blast-cleaning abrasives — Part 1: General introduction and | Α | ISO 48-2:2018 | en fr | Rubber, vulcanized or thermoplastic — Determination of hardness — Part 2: Hardness between 10 IRHD and 100 IRHD | D |
| ISO 11126-3:2018 | en fr | classification Preparation of steel substrates before application of paints and related products — Specifications for non- | A | ISO 48-3:2018 | en fr | Rubber, vulcanized or thermoplastic — Determination of hardness — Part 3: Dead-load hardness using the very low rubber hardness (VLRH) scale | В |
| ISO 11126-4:2018 | en fr | metallic blast-cleaning abrasives — Part 3: Copper refinery slag Preparation of steel substrates before application of paints and related | | ISO 48-4:2018 | en fr | Rubber, vulcanized or thermoplastic — Determination of hardness — Part 4: Indentation hardness by durometer method (Shore hardness) | С |
| | " | products — Specifications for non- metallic blast-cleaning abrasives — Part 4: Coal furnace slag | А | ISO 48-5:2018 | en fr | Rubber, vulcanized or thermoplastic — Determination of hardness — Part 5: Indentation hardness by IRHD | А |
| ISO 11126-6:2018 | en fr | Preparation of steel substrates before application of paints and related products — Specifications for non-metallic blast-cleaning abrasives — Part 6: Iron and steel slags | А | ISO 48-6:2018 | en fr | pocket meter method Rubber, vulcanized or thermoplastic — Determination of hardness — Part 6: Apparent hardness of rubber-covered rollers by IRHD method | А |
| ISO 11126-7:2018 | en fr | Preparation of steel substrates before application of paints and related products — Specifications for nonmetallic blast-cleaning abrasives — Part 7: Fused aluminium oxide | Α | ISO 48-7:2018 | en fr | Rubber, vulcanized or thermoplastic — Determination of hardness — Part 7: Apparent hardness of rubber-covered rollers by Shore-type durometer method | А |
| ISO 11126-8:2018 | en fr | Preparation of steel substrates before application of paints and related products — Specifications for nonmetallic blast-cleaning abrasives — Part 8: Olivine | Α | ISO 48-8:2018 | en fr | Rubber, vulcanized or thermoplastic — Determination of hardness — Part 8: Apparent hardness of rubber- covered rollers by Pusey and Jones method | В |
| TC 38 | | Textiles | | ISO 48-9:2018 | en | Rubber, vulcanized or thermoplastic | |
| ISO 20418-2:2018 | en | Textiles — Qualitative and quantitative proteomic analysis of some animal hair fibres — Part 2: Peptide detection using MALDI-TOF MS | D | 150 | fr | Determination of hardness Part Calibration and verification of hardness testers | D |
| TC 42 | | Photography | | ISO 6502-1:2018 | fr¹ | Rubber — Measurement of vulcani- zation characteristics using curem- | |
| ISO 18935:2018 | en | Imaging materials — Colour images — Determination of water resistance of printed colour images | В | | | eters — Part 1: Introduction | С |
| | | | | | | | |

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| ISO 6502-3:2018 | fr¹ | Rubber — Measurement of vulcanization characteristics using curemeters — Part 3: Rotorless curemeter | D | ISO/TR 10400:2018 | en | Petroleum and natural gas industries — Formulae and calculations for the properties of casing, tubing, drill pipe and line pipe used as casing or | Н |
| ISO 127:2018 | en | Rubber, natural latex concentrate — Determination of KOH number | В | TC 72 | | Textile machinery and accessories | |
| ISO 1419:2018 | en | Rubber- or plastics-coated fabrics — Accelerated-ageing tests | Α | ISO 9902-6:2018 | en | Textile machinery — Noise test code — Part 6: Fabric manufacturing machinery | C |
| TC 54 ISO 4720:2018 | en fr | Essential oils Essential oils — Nomenclature | | TC 76 | | Transfusion, infusion and injection, and blood processing equipment for medical and pharmaceutical use | |
| TC 60 | | Gears | D | ISO 8362-1:2018 | en | Injection containers and accessories — Part 1: Injection vials made of glass tubing | В |
| ISO/TS 6336-22:2018 | en | Calculation of load capacity of spur and helical gears — Part 22: Calcula- | | TC 70 | | Limba madala amalah ain allam | |
| | | tion of micropitting load capacity | F | TC 79 ISO 2085:2018 | en | Light metals and their alloys Anodizing of aluminium and its alloys | |
| TC 61 | en | Plastics Plastics moulded parts — Tolerances | | .50 2005.20.0 | | — Check for continuity of thin anodic oxidation coatings — Copper sulfate test | А |
| 20457:2018 ISO | en | and acceptance conditions Plastics — Determination of fracture | Е | ISO 6581:2018 | en | Anodizing of aluminium and its alloys — Determination of the comparative fastness to ultraviolet light and heat of coloured anodic oxidation coatings | А |
| 17281:2018 | | toughness (GIC and KIC) at moder- ately high loading rates (1 m/s) | E | ISO 8251:2018 | en fr | Anodizing of aluminium and its alloys — Measurement of abrasion resistance of anodic oxidation coatings | E |
| ISO | en | Plastics — Methods for marine | | | | ance of anothe oxidation coatings | |
| 15314:2018 ISO | fr¹ | exposure Plastics — Poly(phenylene sulfide) | В | ISO 20258:2018 | en | Magnesium lithium alloys — Deter- mination of lithium — Inductively coupled plasma optical emission spectrometric method | В |
| 20558-2:2018 | | (PPS) moulding and extrusion materials — Part 2: Preparation of test specimen and determination of properties | Α | TC 84 | | Devices for administration of medicinal products and catheters | |
| ISO 21970-1:2018 | en fr | Plastics — Polyketone (PK) moulding and extrusion materials — Part 1: Designation system and basis for specifications | В | ISO 20696:2018 | en² fr² | Sterile urethral catheters for single use | E |
| ISO 6238:2018 | en | Adhesives — Wood-to-wood adhesive bonds — Determination of shear strength by compressive loading | В | ISO 20697:2018 | en² fr² | Sterile drainage catheters and accessory devices for single use | F |
| ISO | en | Carbon fibre — Determination of | | TC 106 | | Dentistry | |
| 11567:2018 | | filament diameter and cross-sectional area | В | ISO 10650:2018 | en fr | Dentistry — Powered polymerization activators | С |
| ISO 19927:2018 | en | Fibre-reinforced plastic compos- ites — Determination of interlaminar strength and modulus by double beam shear test | D | TC 107 | | Metallic and other inorganic coatings | |
| ISO 20975-2:2018 | en | Fibre-reinforced plastic compositess — Determination of laminate through- thickness properties — Part 2: Deter- mination of the elastic modulus, the | С | ISO 4531:2018 | en fr | Vitreous and porcelain enamels — Release from enamelled articles in contact with food — Methods of test and limits | В |
| | | strength and the Weibull size effects by flexural test of unidirectional lami- nate, for carbon-fibre based systems | | TC 108 | | Mechanical vibration, shock and condition monitoring | |
| ISO 14852:2018 | en fr | Determination of the ultimate aerobic biodegradability of plastic materials in an aqueous medium — Method by analysis of evolved carbon dioxide | D | ISO 20816-8:2018 | en fr | Mechanical vibration — Measurement and evaluation of machine vibration — Part 8: Reciprocating compressor systems | E |

| TC 111 | | Round steel link chains, chain slings, components and accessories | | ISO 19040-3:2018 | en | Water quality — Determination of the estrogenic potential of water and waste water — Part 3: In vitro human cell-based reporter gene assay | F |
|----------------------|----------|---|---|-------------------------------|------------|---|----|
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| | | sling chains — Grade 4, stainless steel | C | ISO 14607:2018 | en² fr² | Non-active surgical implants — Mammary implants — Particular | _ |
| TC 113 | | Hydrometry | | | | requirements | F |
| ISO 9123:2017 | fr¹ | Hydrometry — Stage-fall-discharge relationships | E | ISO 7206-10:2018 | en fr | Implants for surgery — Partial and total hip-joint prostheses — Part 10: Determination of resistance to static load of modular femoral heads | В |
| TC 123 | | Plain bearings | | ISO 14242- | en | Implants for surgery — Wear of total | |
| ISO 22507:2018 | en | Plain bearings — Fluid film bearing materials for vehicular turbocharger | В | 1:2014/Amd 1:2018 | fr | hip-joint prostheses — Part 1: Load- ing and displacement parameters for wear-testing machines and corre- sponding environmental conditions for test — Amendment 1 | XZ |
| TC 126 | | Tobacco and tobacco products | | TC 156 | | Corrosion of metals and alloys | |
| ISO 21045:2018 | en fr | Tobacco and tobacco products — Determination of ammonia — Method using ion chromatographic analysis | В | ISO 7539-6:2018 | en fr | Corrosion of metals and alloys — Stress corrosion testing — Part 6: Preparation and use of precracked specimens for tests under constant | F |
| TC 134 | | Fertilizers, soil conditioners and beneficial substances | | | | load or constant displacement | |
| ISO 19822:2018 | en | Fertilizers and soil conditioners — Determination of humic and hydrophobic fulvic acids concentrations in fertilizer materials | C | ISO 19280:2017 | fr¹ | Corrosion of metals and alloys — Measurement of critical crevice temperature for cylindrical crevice geometries in ferric chloride solution | C |
| TC 135 | | Non-destructive testing | | TC 159 | | Ergonomics | |
| ISO 11699-2:2018 | en fr | Non-destructive testing — Industrial radiographic films — Part 2: Control of film processing by means of reference values | В | ISO 9241-306:2018 | en | Ergonomics of human-system inter- action — Part 306: Field assessment methods for electronic visual displays | G |
| ISO 19232-5:2018 | en fr | Non-destructive testing — Image quality of radiographs — Part 5: Determination of the image unsharpness | В | TC 163 | | Thermal performance and energy use in the built environment | |
| TC 138 | | and basic spatial resolution value using duplex wire-type image quality indicators Plastics pipes, fittings and | | ISO 9869-2:2018 | en | Thermal insulation — Building elements — In-situ measurement of thermal resistance and thermal transmittance — Part 2: Infrared method | E |
| IC 130 | | valves for the transport of | | | | for frame structure dwelling | |
| | | fluids | | TC 164 | | Mechanical testing of metals | |
| ISO 11297-3:2018 | en fr | Plastics piping systems for renovation of underground drainage and sewerage networks under pressure — Part 3: Lining with close-fit pipes | С | ISO 204:2018 | en fr | Metallic materials — Uniaxial creep testing in tension — Method of test | G |
| ISO | en | Plastics piping systems for renova- | | TC 172 | | Optics and photonics | |
| 11298-3:2018 | fr | tion of underground water supply networks — Part 3: Lining with close- fit pipes | C | ISO 9211-7:2018 | en | Optics and photonics — Opti- cal coatings — Part 7: Minimum requirements for neutral beam splitter | А |
| TC 146 | | Air quality | | TC 102 | | coatings | |
| ISO 16000-34:2018 | en fr | Indoor air — Part 34: Strategies for the measurement of airborne particles | F | TC 182 ISO 22477-5:2018 | en | Geotechnics Geotechnical investigation and testing — Testing of geotechnical structures — Part 5: Testing of grouted | F |
| TC 147 | | Water quality | | | | anchors | F |
| ISO 20899:2018 | en fr | Water quality — Plutonium and neptunium — Test method using ICP-MS | C | TC 184 | | Automation systems and integration | |
| ISO 19040-1:2018 | en | Water quality — Determination of the estrogenic potential of water and waste water — Part 1: Yeast estrogen screen (Saccharomyces cerevisiae) | G | ISO/TS 15926-12:2018 | en | Industrial automation systems and integration — Integration of life-cycle data for process plants including oil and gas production facilities — Part 12: Life-cycle integration ontology represented in Web Ontology Lan- | G |
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| ISO 15926-13:2018 | en | Industrial automation systems and integration — Integration of life-cycle data for process plants including oil and gas production facilities — Part 13: Integrated asset planning life-cycle | н | ISO 21819-2:2018 | en | Fine ceramics (advanced ceramics, advanced technical ceramics) — Characteristic of piezoelectric properties under high-load conditions — Part 2: Electrical transient response method under high vibration levels | В |
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| TC 190 | | Soil quality | | TC 209 | | Cleanrooms and associated controlled environments | |
| ISO 19258:2018 | en fr | Soil quality — Guidance on the determination of background values | D | ISO 14644-12:2018 | en | Cleanrooms and associated controlled environments — Part 12: Specifications for monitoring air cleanliness by nanoscale particle | В |
| TC 194 | | Biological and clinical evalua- tion of medical devices | | TC 210 | | concentration | |
| ISO 10993-1:2018 | en fr | Biological evaluation of medical devices — Part 1: Evaluation and testing within a risk management | F | TC 210 | | Quality management and cor- responding general aspects for medical devices | |
| TC 195 | | Building construction machin- ery and equipment | | ISO 18250-8:2018 | en | Medical devices — Connectors for reservoir delivery systems for healthcare applications — Part 8: Citrate-based anticoagulant solution | D |
| ISO 19711-1:2018 | en | Building construction machinery and equipment — Truck mixers — Part | | TC 215 | | for apheresis applications Health informatics | |
| .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 1: Terminology and commercial specifications | Α | ISO/IEEE | en | Health informatics — Point-of-care | |
| TC 197 | | Hydrogen technologies | | 11073- 20702:2018 | | medical device communication — Part 20702: Medical devices commu- | F |
| ISO | en | Transportable gas storage devices | | | | nication profile for web services | |
| 16111:2018 | | Hydrogen absorbed in reversible metal hydride | F | TC 249 | | Traditional Chinese medicine | |
| | | | | ISO 20493:2018 | en | Traditional Chinese medicine — Infra- red moxibustion-like instrument | |
| TC 198 | | Sterilization of health care products | | | | | В |
| ISO | en | Sterilization of health care prod- | | TC 272 | | Forensic sciences | |
| 11139:2018 | fr | ucts — Vocabulary of terms used in sterilization and related equipment and process standards | Α | ISO 21043-1:2018 | en fr | Forensic sciences — Part 1: Terms and definitions | А |
| ISO 18472:2018 | en fr | Sterilization of health care products — Biological and chemical indicators — Test equipment | E | ISO 21043-2:2018 | en fr | Forensic sciences — Part 2: Recognition, recording, collecting, transport and storage of items | C |
| TC 204 ISO | en | Intelligent transport systems Intelligent transport systems (ITS) — | | TC 276 | | Biotechnology | |
| 17572-2:2018 | CII | Location referencing for geographic databases — Part 2: Pre-coded location references (pre-coded profile) | G | ISO 20387:2018 | en fr | Biotechnology — Biobanking — General requirements for biobanking | |
| ISO | en | Intelligent transport systems — Road | | | | | F |
| 19638:2018 | | boundary departure prevention systems (RBDPS) — Performance | D | TC 292 | | Security and resilience | |
| | | requirements and test procedures | | ISO 22380:2018 | en | Security and resilience — Authenticity, integrity and trust for products | |
| TC 206 | | Fine ceramics | | 22300.2010 | | and documents — General prin- | C |
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| | fr | Thermophysical properties of ceramic composites — Determination of | В | TC 299 | | Robotics | |
| Iso | | composites — Determination of unidimensional thermal diffusivity by flash method | В | TC 299 ISO/TR 20218-1:2018 | en | Robotics — Safety design for industrial robot systems — Part 1: | D |
| ISO 21819-1:2018 | fr en | composites — Determination of unidimensional thermal diffusivity by flash method Fine ceramics (advanced ceramics, advanced technical ceramics) | | ISO/TR 20218-1:2018 | en | Robotics — Safety design for industrial robot systems — Part 1: End-effectors | D |
| | | composites — Determination of unidimensional thermal diffusivity by flash method Fine ceramics (advanced ceramics, advanced technical ceramics) — Characteristic of piezoelectric | В | ISO/TR | en | Robotics — Safety design for industrial robot systems — Part 1: End-effectors Energy management and en- | D |
| | | composites — Determination of unidimensional thermal diffusivity by flash method Fine ceramics (advanced ceramics, advanced technical ceramics) | | ISO/TR 20218-1:2018 | en en fr | Robotics — Safety design for industrial robot systems — Part 1: End-effectors | D |

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|--|----------|---|------|--|----|---|----|
| ISO 11640:2018 | en fr | Leather — Tests for colour fast- ness — Colour fastness to cycles of to-and-fro rubbing | Α | ISO/IEC 14496- 26:2010/Amd 5:2018 | en | Information technology — Coding of audio-visual objects — Part 26: Audio conformance — Amendment 5: Conformance for new levels of ALS | XZ |
| JTC 1 | | Information technology | | | | simple profile, SBR enhancements | |
| ISO/IEC 29110-4- 3:2018 | en | Systems and software engineering — Lifecycle profiles for very small entities (VSEs) — Part 4-3: Service delivery — Profile specification | G | ISO/IEC 23008-6:2018 | en | Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 6: 3D audio reference software | А |
| ISO/IEC 7811-1:2018 | en | Identification cards — Recording technique — Part 1: Embossing | D | ISO/IEC 23008-8:2018 | en | Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 8: Conformance specification for HEVC | Н |
| 7811-2:2018 | en | Identification cards — Recording technique — Part 2: Magnetic stripe: Low coercivity | D | ISO/IECTR 23008-14:2018 | en | Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 14: Conversion and coding practices | F |
| ISO/IEC 7811-6:2018 | en | Identification cards — Recording technique — Part 6: Magnetic stripe: High coercivity | D | | | for HDR/WCG Y'CbCr 4:2:0 video with PQ transfer characteristics | |
| ISO/IEC 7811-7:2018 | en | Identification cards — Recording technique — Part 7: Magnetic stripe: High coercivity, high density | D | ISO/IECTR 23008-15:2018 | en | Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 15: Signalling, backward compatibility and display adaptation for HDR/WCG video | F |
| ISO/IEC 7816- 4:2013/Amd 2:2018 | en | Identification cards — Integrated circuit cards — Part 4: Organization, security and commands for interchange — Amendment 2: Waiting time management | XZ | ISO/IEC 19823-19:2018 | en | Information technology — Conformance test methods for security service crypto suites — Part 19: Crypto suite RAMON | С |
| ISO/IEC 10373-3:2018 | en | Identification cards — Test methods — Part 3: Integrated circuit cards with contacts and related interface devices | F | ISO/IEC 30141:2018 | en | Internet of Things (IoT) — Reference Architecture | Н |
| ISO/IEC 14763-3:2014/ Amd 1:2018 | en | Information technology — Implementation and operation of customer premises cabling — Part 3: Testing of optical fibre cabling — Amendment 1 | С | | | | |
| ISO/IEC 19896-2:2018 | en | IT security techniques — Competence requirements for information security testers and evaluators — Part 2: Knowledge, skills and effectiveness requirements for ISO/IEC 19790 testers | E | Standa | rd | s confirmed | |
| ISO/IEC 19896-3:2018 | en | IT security techniques — Competence requirements for information security testers and evaluators — Part 3: Knowledge, skills and effectiveness requirements for ISO/IEC | E | period: | | onal Standards are confimred for a five year | |
| | | 15408 evaluators | | TC 2 | | Fasteners | |
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| Cor 2:2015 | | management systems — Require- | free | ISO 8991:1986 | | (reconfirmed) | |
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| | | cations organizations — Technical Corrigendum 1 | | ISO 15748-1:2002 | | (reconfirmed) | |
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| ISO 16548:2012 | Airgraft and areas wabishes | 10303-111:2007 | |
| TC 20 ISO 8816:1993 | Aircraft and space vehicles (reconfirmed) | ISO 10303-112:2006 | (reconfirmed) |
| ISO 8843:2005 | (reconfirmed) | ISO | (reconfirmed) |
| ISO 13832:2013 | (recommined) | 10303-212:2001 | , , |
| TC 38 | Textiles | ISO | (reconfirmed) |
| ISO 1833-26:2013 | Textiles | 10303-219:2007 | (6 1) |
| ISO 6741-1:1989 | (reconfirmed) | ISO 10303-227:2005 | (reconfirmed) |
| ISO 6741-2:1987 | (reconfirmed) | ISO | |
| ISO 6741-3:1987 | (reconfirmed) | 10303-233:2012 | |
| TC 86 | Refrigeration and air-conditioning | ISO 10303-236:2006 | (reconfirmed) |
| ISO 13971:2012 | 3 | ISO | (reconfirmed) |
| TC 93 | Starch (including derivatives and | 10303-240:2005 | (recommined) |
| | by-products) | ISO | (reconfirmed) |
| ISO 11212-4:1997 | (reconfirmed) | 10303-501:2000 | |
| ISO 11214:1996 | (reconfirmed) | ISO 10303-502:2000 | (reconfirmed) |
| ISO 11215:1998 | (reconfirmed) | ISO | (reconfirmed) |
| TC 94 | Personal safety Personal protective | 10303-505:2000 | (recommitted) |
| 150 10333 5 3001 | equipment | ISO | (reconfirmed) |
| ISO 10333-5:2001 | (reconfirmed) | 10303-507:2001 | (6 1) |
| ISO 10333-6:2004 ISO 14567:1999 | (reconfirmed) (reconfirmed) | ISO 10303-508:2001 | (reconfirmed) |
| ISO 16024:2005 | (reconfirmed) | ISO | (reconfirmed) |
| ISO 22159:2007 | (reconfirmed) | 10303-509:2001 | |
| ISO 22846-1:2003 | (reconfirmed) | ISO 10303-510:2000 | (reconfirmed) |
| ISO 22846-2:2012 | (reconfirmed) | ISO | (reconfirmed) |
| TC 100 | Chains and chain sprockets for power | 10303-511:2001 | (recommined) |
| | transmission and conveyors | ISO | (reconfirmed) |
| ISO 3512:1992 | (reconfirmed) | 10303-513:2000 | |
| TC 110 | Industrial trucks | ISO 10303-515:2000 | (reconfirmed) |
| ISO 22881:2004 | (reconfirmed) | ISO | (reconfirmed) |
| TC 122 | Packaging | 10303-519:2000 | |
| ISO 17351:2013 | | ISO/TS | |
| TC 131 | Fluid power systems | 10303-1002:2014 ISO/TS | |
| ISO 14540:2013 | | 10303-1003:2014 | |
| ISO 14541:2013 | | ISO/TS | |
| TC 160 | Glass in building | 10303-1008:2014 | |
| ISO 10291:1994 | (reconfirmed) | ISO/TS 10303-1010:2014 | |
| TC 184 | Automation systems and integration | ISO/TS | (reconfirmed) |
| ISO 10303-14:2005 | (reconfirmed) | 10303-1011:2004 | , |
| ISO | (reconfirmed) | ISO/TS | |
| 10303-23:2000 | | 10303-1014:2014 | (roconfirmed) |
| ISO 10303-24:2001 | (reconfirmed) | ISO/TS 10303-1015:2004 | (reconfirmed) |
| ISO | (reconfirmed) | ISO/TS | (reconfirmed) |
| 10303-28:2007 | (.220 | 10303-1018:2004 | |
| | | ISO/TS 10303-1022:2014 | |
| | | 10303 1022.2017 | |

| ISO/TS 10303-1024:2004 | (reconfirmed) | ISO/TS 10303-1136:2014 | |
|---------------------------|---------------|---------------------------|---------------|
| ISO/TS 10303-1030:2014 | | ISO/TS 10303-1141:2014 | |
| ISO/TS 10303-1033:2014 | | ISO/TS 10303-1142:2014 | |
| ISO/TS 10303-1034:2014 | | ISO/TS 10303-1206:2014 | |
| ISO/TS 10303-1036:2004 | (reconfirmed) | ISO/TS 10303-1210:2004 | (reconfirmed) |
| ISO/TS 10303-1039:2004 | (reconfirmed) | ISO/TS 10303-1214:2004 | (reconfirmed) |
| ISO/TS 10303-1043:2014 | | ISO/TS 10303-1217:2004 | (reconfirmed) |
| ISO/TS 10303-1044:2004 | (reconfirmed) | ISO/TS 10303-1218:2004 | (reconfirmed) |
| ISO/TS 10303-1047:2014 | | ISO/TS 10303-1228:2004 | (reconfirmed) |
| ISO/TS 10303-1049:2014 | | ISO/TS 10303-1240:2004 | (reconfirmed) |
| ISO/TS 10303-1052:2014 | | ISO/TS 10303-1243:2004 | (reconfirmed) |
| ISO/TS 10303-1057:2014 | | ISO/TS 10303-1244:2004 | (reconfirmed) |
| ISO/TS 10303-1059:2014 | | ISO/TS 10303-1245:2004 | (reconfirmed) |
| ISO/TS 10303-1060:2004 | (reconfirmed) | ISO/TS 10303-1246:2014 | |
| ISO/TS 10303-1061:2014 | | ISO/TS 10303-1249:2004 | (reconfirmed) |
| ISO/TS 10303-1065:2004 | (reconfirmed) | ISO/TS 10303-1250:2004 | (reconfirmed) |
| ISO/TS 10303-1068:2014 | | ISO/TS 10303-1253:2004 | (reconfirmed) |
| ISO/TS 10303-1070:2014 | | ISO/TS 10303-1254:2004 | (reconfirmed) |
| ISO/TS 10303-1104:2014 | | ISO/TS 10303-1257:2004 | (reconfirmed) |
| ISO/TS 10303-1105:2004 | (reconfirmed) | ISO/TS 10303-1265:2004 | (reconfirmed) |
| ISO/TS 10303-1106:2014 | | ISO/TS 10303-1272:2004 | (reconfirmed) |
| ISO/TS 10303-1109:2014 | | ISO/TS 10303-1273:2004 | (reconfirmed) |
| ISO/TS 10303-1112:2014 | | ISO/TS 10303-1275:2014 | |
| ISO/TS 10303-1114:2014 | | ISO/TS 10303-1276:2004 | (reconfirmed) |
| ISO/TS 10303-1115:2014 | | ISO/TS 10303-1277:2004 | (reconfirmed) |
| ISO/TS 10303-1121:2014 | | ISO/TS 10303-1285:2004 | (reconfirmed) |
| ISO/TS 10303-1123:2004 | (reconfirmed) | ISO/TS 10303-1286:2004 | (reconfirmed) |
| ISO/TS 10303-1124:2004 | (reconfirmed) | ISO/TS 10303-1288:2014 | |
| ISO/TS 10303-1126:2014 | | ISO/TS 10303-1294:2004 | (reconfirmed) |
| ISO/TS 10303-1127:2014 | | ISO/TS 10303-1296:2004 | (reconfirmed) |
| ISO/TS 10303-1128:2004 | (reconfirmed) | ISO/TS 10303-1298:2004 | (reconfirmed) |
| ISO/TS 10303-1132:2014 | | ISO/TS 10303-1300:2004 | (reconfirmed) |
| ISO/TS 10303-1134:2004 | (reconfirmed) | ISO/TS 10303-1301:2004 | (reconfirmed) |
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| ISO/TS 10303-1316:2014 | | ISO/TS 10303-1510:2004 | (reconfirmed) |
|---------------------------|----------------|----------------------------|--|
| ISO/TS 10303-1317:2014 | | ISO/TS 10303-1511:2014 | |
| ISO/TS | | ISO/TS | (reconfirmed) |
| 10303-1320:2014 | | 10303-1512:2004 | (recommed) |
| ISO/TS 10303-1340:2004 | (reconfirmed) | ISO/TS 10303-1603:2014 | |
| ISO/TS 10303-1341:2014 | | ISO/TS 10303-1613:2014 | |
| ISO/TS 10303-1342:2014 | | ISO/TS 10303-1637:2014 | |
| ISO/TS 10303-1344:2014 | | ISO/TS 10303-1647:2014 | |
| ISO/TS 10303-1345:2014 | | ISO/TS 10303-1651:2014 | |
| ISO/TS 10303-1357:2004 | (reconfirmed) | ISO 13584-1:2001 | (reconfirmed) |
| ISO/TS | (reconfirmed) | ISO 13584-24:2003 | (reconfirmed) |
| 10303-1358:2004 ISO/TS | (reconfirmed) | ISO 13584-26:2000 | (reconfirmed) |
| 10303-1364:2004 ISO/TS | (reconfirmed) | ISO 13584-501:2007 | (reconfirmed) |
| 10303-1365:2004 ISO/TS | | ISO 13584-511:2006 | (reconfirmed) |
| 10303-1372:2014 | | ISO 15531-1:2004 | (reconfirmed) |
| ISO/TS 10303-1373:2014 | | ISO 15531-43:2006 | (reconfirmed) |
| ISO/TS | | ISO 15926-2:2003 | (reconfirmed) |
| 10303-1374:2014 | | ISO | (reconfirmed) |
| ISO/TS 10303-1375:2014 | | 18629-41:2006 ISO | (reconfirmed) |
| ISO/TS 10303-1376:2014 | | 18629-43:2006 | |
| ISO/TS | | TC 188 | Small craft |
| 10303-1377:2014 | | ISO 12215-2:2002 | (reconfirmed) |
| ISO/TS | | ISO 13590:2003 | (reconfirmed) |
| 10303-1378:2014 | | TC 192 | Gas turbines |
| ISO/TS 10303-1379:2014 | | ISO 3977-1:1997 | (reconfirmed) |
| ISO/TS | | ISO 3977-2:1997 | (reconfirmed) |
| 10303-1381:2014 | | ISO 3977-3:2004 | (reconfirmed) |
| ISO/TS | | ISO 3977-7:2002 | (reconfirmed) |
| 10303-1382:2014 | | ISO 3977-8:2002 | (reconfirmed) |
| ISO/TS 10303-1383:2014 | | TC 205 | Building environment design |
| ISO/TS | | ISO 13153:2012 | |
| 10303-1384:2014 | | TC 229 | Nanotechnologies |
| ISO/TS 10303-1385:2014 | | ISO/TS 12805:2011 | (reconfirmed) |
| ISO/TS 10303-1386:2014 | | ISO/TS 80004-5:2011 | (reconfirmed) |
| ISO/TS | | TMBG | Technical Management Board - groups |
| 10303-1387:2014 | | ISO 25639-1:2008 | (reconfirmed) |
| ISO/TS 10303-1403:2014 | | ISO 25639-2:2008 | (reconfirmed) |
| ISO/TS 10303-1453:2014 | | CASCO ISO/IEC | Committee on conformity assessment (reconfirmed) |
| ISO/TS 10303-1470:2014 | | 17007:2009 ISO/IEC TS | |
| ISO/TS | | 17021-5:2014 | |
| 10303-1491:2014 ISO/TS | (reconfirmed) | ISO/IECTS 17021-6:2014 | |
| 10303-1501:2004 | (according a D | ISO/IEC TS 17021-7:2014 | |
| ISO/TS 10303-1502:2004 | (reconfirmed) | | |

ISO/IEC 17024:2012 ISO/IEC 17065:2012

JTC 1

Information technology

ISO/IEC 1001:2012 ISO/IEC 29199-2:2012 Meeting calendar

The meeting calendar is available at https://www.iso.org/meeting-calendar.html

Standards withdrawn

Period from 01 August to 31 August 2018

| TC 22 | Road vehicles |
|------------------------|---|
| ISO 12405-1:2011 | (replaced by ISO 12405-4:2018) |
| ISO 12405-2:2012 | (replaced by ISO 12405-4:2018) |
| TC 23 | Tractors and machinery for agriculture and forestry |
| ISO/TR 15155:2005 | (replaced by ISO/TR 15155-1:2018) |
| TC 45 | Rubber and rubber products |
| ISO 48:2010 | (replaced by ISO 48-2:2018) |
| ISO 7267-1:2017 | (replaced by ISO 48-6:2018) |
| ISO 7267-2:2008 | (replaced by ISO 48-7:2018) |
| ISO 7267-3:2017 | (replaced by ISO 48-8:2018) |
| ISO 7619-1:2010 | (replaced by ISO 48-4:2018) |
| ISO 7619-2:2010 | (replaced by ISO 48-5:2018) |
| ISO 18517:2015 | (replaced by ISO 48-1:2018) |
| ISO 18898:2016 | (replaced by ISO 48-9:2018) |
| ISO 27588:2012 | (replaced by ISO 48-3:2018) |
| TC 60 | Gears |
| ISO/TR 15144-1:2014 | (replaced by ISO/TS 6336-22:2018) |
| TC 107 | Metallic and other inorganic coatings |
| ISO 4531-1:1998 | (replaced by ISO 4531:2018) |
| ISO 4531-2:1998 | (replaced by ISO 4531:2018) |
| TC 108 | Mechanical vibration, shock and condition monitoring |
| ISO 10816-8:2014 | (replaced by ISO 20816-8:2018) |
| TC 135 | Non-destructive testing |
| ISO/TTA 3:2001 | (replaced by) |
| TC 163 | Thermal performance and energy use in the built environment |
| ISO 9076-2:2008 | (replaced by) |
| TC 198 | Sterilization of health care products |
| ISO/TS 11139:2006 | (replaced by ISO 11139:2018) |
| TC 207 | Environmental management |
| ISO/TS 14067:2013 | (replaced by ISO 14067:2018) |