ISO Update Supplement to ISOfocus

April 2017

International Standards in process

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

CD registered

Period from 01 March to 31 March 2017

These documents are currently under consideration in the technical committee.

They have been registred at the Central Secretariat.

PC 305	Sustainable non-sewered sanitation systems						
ISO/CD 30500	Sustainable non-sewered sanitation systems						
TC 4	Rolling bearings						
ISO/CD 3030	Radial bearings — Radial needle roller and cage assemblies — Boundary dimensions, geometrical product specifications (GPS) and tolerance values						
ISO/CD 3031	Rolling bearings — Thrust needle roller and cage assemblies, thrust washers — Boundary dimensions, geometrical product specifications (GPS) and tolerance values						
TC 8	Ships and marine technology						
ISO/CD 799	Ships and marine technology - Pilot ladders						
TC 20	Aircraft and space vehicles						
ISO/CD 14620-1	Space systems — Safety requirements — Part 1: System safety						
ISO/CD 20893	Space systems — Detailed space debris miti- gation requirements for launch vehicle orbital stages						
ISO/CD 21095	Space systems — Procedure for limiting risk of re-entering spacecraft and launch vehicle orbital stages						
TC 22	Road vehicles						
ISO/CD 6621-2	Internal combustion engines — Piston rings — Part 2: Inspection measuring principles						
ISO/CD 12156-1	Diesel fuel — Assessment of lubricity using the high-frequency reciprocating rig (HFRR) — Part 1: Test method						
ISO/CD 18669-2	Internal combustion engines — Piston pins — Part 2: Inspection measuring principles						
ISO/CD 20724	Road vehicles — Inlet air filters for internal combustion engines, compressor inlet and passenger compartments — Test for sub- micron filtration						

ISO/CD 17840-2	Road vehicles — Information for first and second responders — Part 2: Rescue sheet for buses, coaches and heavy commercial vehicles
ISO/CD 17840-3	Road vehicles — Information for first and sec- ond responders — Part 3: Emergency response guide template
ISO/CD 20762	Electrically propelled road vehicles — Determi- nation of power for propulsion of hybrid electric vehicle
TC 23	Tractors and machinery for agriculture and forestry
ISO/CD 12934	Tractors and machinery for agriculture and forestry — Basic types — Vocabulary
TC 34	Food products
ISO/CD 22184	Milk and milk products — Determination of the sugar contents — High performance anion exchange chromatographic method (HPAEC-PAD)
ISO/CD 22186	Determination of nitrofurazone in milk and milk products
ISO 5496:2006/CD Amd 1	Sensory analysis — Methodology — Initiation and training of assessors in the detection and recognition of odours — Amendment 1
ISO 11136:2014/ CD Amd 1	Sensory analysis — Methodology — General guidance for conducting hedonic tests with consumers in a controlled area — Amendment 1
TC 38	Textiles
ISO/CD 1833-6	Textiles — Quantitative chemical analysis — Part 6: Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres (method using formic acid and zinc chloride)
TC 45	Rubber and rubber products
ISO/DTS 21522	Rubber process fumes components — Quanti- tative test methods
ISO/CD 6101-1	Rubber — Determination of metal content by atomic absorption spectrometry — Part 1: Determination of zinc content
ISO/CD 7725	Rubber and rubber products — Determination of bromine and chlorine content — Oxygen flask combustion technique
ISO/CD 14309	Rubber, vulcanized or thermoplastic — Deter- mination of volume and/or surface resistivity
ISO/CD 125	Natural rubber latex concentrate — Determina- tion of alkalinity
ISO/CD 2453	Rubber, raw styrene-butadiene, emulsion- polymerized — Determination of bound styrene content — Refractive index method
TC 46	Information and documentation
ISO/CD 19580	Information and documentation — International archives statistics
TC 58	Gas cylinders
ISO/DTR 13086-2	Gas cylinders — Guidance for design of com- posite cylinders — Part 2: Bonfire test issues
TC 61	Plastics
ISO/CD 20329	Plastics - Determination of abrasive wear resistance by sliding friction
ISO/CD 21702	Measurement of antiviral activity on plastics and other non-porous surfaces

ISO/CD 20337	Fibre-reinforced plastic composites — Shear test method using a shear frame for the de- termination of the in-plane shear stress/shear strain response and shear modulus
TC 69	Applications of statistical methods
ISO/DTS 28038	Determination and use of polynomial calibra- tion functions
TC 76	Transfusion, infusion and injection, and blood processing equipment for medi- cal and pharmaceutical use
ISO/CD 13926-1	Pen systems — Part 1: Glass cylinders for pen- injectors for medical use
TC 85	Nuclear energy, nuclear technologies, and radiological protection
ISO/CD 13304-2	Radiological protection — Minimum criteria for electron paramagnetic resonance (EPR) spectroscopy for retrospective dosimetry of ionizing radiation — Part 2: ex vivo human tooth enamel dosimetry
ISO/CD 20785-4	Dosimetry for exposures to cosmic radiation in civilian aircraft — Part 4: Qualification of codes used for individual monitoring for aircrew members
TC 92	Fire safety
ISO/CD 5660-5	Reaction-to-fire tests — Heat release, smoke production and mass loss rate — Part 5: Heat release rate (cone calorimeter method) and smoke
	production rate (dynamic measurement) under oxygen reduced atmospheres
ISO/CD TS 19021	Test method for determination of gas concen- trations in ISO 5659-2 using Fourier transform infrared spectroscopy
TC 105	Steel wire ropes
ISO/CD 2232	Round non-alloy steel wires for general pur- pose wire ropes, large diameter wire ropes and mine hoisting wire ropes - Specifications
TC 106	Dentistry
ISO/CD 3630-6	Dentistry — Endodontic instruments — Part 6: Number coding system
ISO/CD 21850	Dentstry — Materials for Dental Instruments
TC 113	Hydrometry
ISO/CD 25377	Hydrometric uncertainty guidance (HUG)
TC 115	Pumps
ISO/DTR 19688	Rotodymanic pumps — Hydraulic performance acceptance test using model pump
TC 130	Graphic technology
ISO/CD 19301	Graphic technology — Colour quality manage- ment certification scheme
ISO/CD 19303-1	Graphic Technology — Guidelines for Schema Writers — Part 1: Packaging printing
TC 131	Fluid power systems
ISO/CD 4411	Hydraulic fluid power — Valves — Determina- tion of pressure differential/flow characteristics
ISO/CD 11171	Hydraulic fluid power — Calibration of auto- matic particle counters for liquids
TC 135	Non-destructive testing
ISO/DTS 16829	Non-destructive testing — Automated ultra- sonic testing — Selection and application of systems
TC 150	Implants for surgery
ISO/DTR 21900	Guidance for uncertainty analysis regarding the application of ISO/TS 10974
TC 159	Ergonomics

ISO/CD	Ergonomics of human-system interaction -
9241-500	Part 500: Part 500: Ergonomic Principles for the design and evaluation of use environments
ISO/CD 25065	Systems and software engineering — Sys- tems and software Quality Requirements and Evaluation (SQuaRE) — Common industry Format for Usability — User Requirements Specification
TC 160	Glass in building
ISO/CD 19916-1	Glass in building — Vacuum glass — Part 1: Basic specification of products and evalua- tion methods for thermal and sound insulation performance
TC 172	Optics and photonics
ISO/CD 9211-1	Optics and photonics — Optical coatings — Part 1: Definitions
TC 181	Safety of toys
ISO 8124-	Safety of toys - Part 1: Safety aspects related
1:2014/CD Amd 6	to mechanical and physical properties — Amendment 6: Various 2
TC 183	Copper, lead, zinc and nickel ores and
10 100	concentrates
ISO/CD 19976-1	Copper, lead and zinc sulfide concentrates – Determination of cadmium – Part 1: Flame atomic absorption spectrometric method
ISO/CD 19976-2	Copper, lead, and zinc sulfide concentrates - Determination of cadmium — Part 2: Acid di- gestion and inductively-coupled plasma atomic emission spectrometric method
TC 188	Small craft
ISO/CD 11105	Small craft — Ventilation of petrol engine and/ or petrol tank compartments
ISO/CD 25197	Small Craft — Electrical/electronic control system for steering, shift and throttle
TC 194	Biological and clinical evaluation of medical devices
ISO/CD 10993-18	Biological evaluation of medical devices – Part 18: Chemical characterization of materials
TC 197	Hydrogen technologies
ISO/CD 14687	Hydrogen fuel — Product specification
TC 199	Safety of machinery
ISO 19353:2015/ CD Amd 1	Safety of machinery — Fire prevention and fire protection — Amendment 1
TC 204	Intelligent transport systems
ISO/DTR 24097-3	Intelligent transport systems — Using web services (machine-machine delivery) for ITS service delivery — Part 3: Quality of service
TC 206	Fine ceramics
ISO/CD 21113	Fine ceramics (advanced ceramics, advanced technical ceramics) — Test method for fracture toughness of monolithic ceramic thin plates at room temperature
TC 207	Environmental management
ISO/CD 14067	
	Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification and communication
TC 211	products — Requirements and guidelines for
TC 211 ISO/CD 19112	products — Requirements and guidelines for quantification and communication
-	products – Requirements and guidelines for quantification and communication Geographic information/Geomatics Geographic information – Spatial referencing
ISO/CD 19112	products — Requirements and guidelines for quantification and communication Geographic information/Geomatics Geographic information — Spatial referencing by geographic identifiers

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ISO/CD 21404	Solid biofuels — Method for the determination of ash melting behaviour
ISO/CD 21945	Solid Biofuels — Simplified sampling method for small scale applications and stores
TC 249	Traditional chinese medicine
ISO/CD 21317	Traditional Chinese medicine — Lonicera japonica flower
TC 299	Robotics
ISO/CD 18646-2	Robotics — Performance criteria and related test methods for service robots — Part 2: Navigation
IEC/CD 80601-2-77	Medical electrical equipment — Part 2-77: Particular requirements for the basic safety and essential performance of medical robots for surgery
IEC/CD 80601-2-78	Medical electrical equipment — Part 2-78: Particular requirements for the basic safety and essential performance of medical robots for rehabilitation, compensation or alleviation of disease, injury or disability
JTC 1	Information technology
ISO/IEC PDTR 22560	Information technology — Sensor networks — Use cases of aeronautics industry: Active Air-flow Control
ISO/IEC CD 21839	Information technology — Systems engineer- ing - Systems of systems considerations in engineering of systems
ISO/IEC 7816-4:2013/ PDAM 1	Identification cards — Integrated circuit cards — Part 4: Organization, security and commands for interchange — Amendment 1: Record handling
ISO/IEC 7816-4:2013/ PDAM 2	Identification cards — Integrated circuit cards — Part 4: Organization, security and com- mands for interchange — Amendment 2: Wait- ing time management
ISO/IEC CD 18328-4	Identification cards — ICC-managed de- vices — Part 4: Test methods for logical characteristics
ISO/IEC CD 1539-1	Information technology — Programming lan- guages — Fortran — Part 1: Base language
ISO/IEC PDTS 22277	Technical Specification — C++ Extensions for Coroutines
ISO/IEC CD 18520	Information technology — Computer graphics, image processing and environmental data rep- resentation — Benchmarking of vison-based geometric registration and tracking methods for MAR
ISO/IEC CD 15067-3-3	Information technology — Home Electronic System (HES) application model — Part 3-3: Model of distributed energy management agent (EMA) for demand response energy management
ISO/IEC CD 20085-1	Test tool requirements and test tool calibration methods for use in testing noninvasive attack mitigation techniques in cryptographic modules — Part 1: Test tools and techniques
ISO/IEC CD 20085-2	Test tool requirements and test tool calibra- tion methods for use in testing noninvasive attack mitigation techniques in cryptographic modules — Part 2: Test calibration methods and apparatus
ISO/IEC 24800-2:2011/ PDAM 2	Information technology — JPSearch — Part 2: Registration, identification and management of schema and ontology — Amendment 2: Regis- tration procedure of JPOnto
ISO/IEC CD 19823-19	Information technology — Conformance test methods for security service crypto suites — Part 19: Part 19: Crypto suite RAMON

ISO/IEC CD 11179-7	Information technology — Metadata regis- tries (MDR) — Part 7: Metamodel for data set registration
ISO/IEC PDTR 19583-1	Information technology — Concepts and usage of metadata — Part 1: Metadata concepts
ISO/IEC 19794- 14:2013/PDAM 2	Information technology — Biometric data interchange formats — Part 14: DNA data — Amendment 2: Conformance testing Level 3
ISO/IEC 30106-1:2016/ PDAM 1	Information technology — Object oriented BioAPI — Part 1: Architecture — Amendment 1: Additional specifications and conformance statements
ISO/IEC PDTR 22564	Information technology — Service capability maturity model of data center

DIS circulated

Period from 01 March to 31 March 2017

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

PC 288		Educational organizations management systems - Re- quirements with guidance for use		
ISO/DIS 21001	*	Educational organizations — Management systems for educa- tional organizations — Require- ments with guidance for use	2017-06-19	
TC 5		Ferrous metal pipes and metallic fittings		
ISO/DIS 10804 *		Restrained joint systems for ductile iron pipelines — Design rules and type testing	2017-06-02	
		(Revision of ISO 10804:2010)		
TC 8		Ships and marine technology		
ISO/DIS 21005	*	Ships and marine technology — Thermally toughened safety glass panes for windows and side scuttles (Revision of ISO 21005:2012)	2017-05-30	
TC 17		Steel		
ISO/DIS 9364	*	Steel sheet, 55 % aluminium- zinc alloy-coated by the continu- ous hot-dip process, of com- mercial, drawing and structural qualities (Revision of ISO 9364:2011)	2017-06-06	
ISO/DIS 13887	*	Steel sheet, cold-reduced, of higher yield strength with im- proved formability	2017-05-30	

ISO/DIS 14788	*	(Revision of ISO 13887:2011) Steel sheet, zinc-5 % aluminium alloy-coated by the continuous hot-dip process, of commercial, drawing and structural qualities (Revision of ISO 14788:2011)	2017-06-07	ISO/DIS 16332.2		Diesel engines — Fuel filters — Method for evaluating fuel/water separation efficiency (Revision of ISO/TS 16332:2006)	2017-05-2
ISO/DIS 20805	*	Hot-rolled steel sheet in coils of higher yield strength with improved formability and heavy thickness for cold forming (Revision of ISO 20805:2011)	2017-06-04	TC 23 ISO/DIS 19932-1	*	Tractors and machinery for agriculture and forestry Equipment for crop protection – Knapsack sprayers – Part 1: Safety and environmental requirements	2017-06-2
TC 20		Aircraft and space vehicles				(Revision of ISO 19932-1:2013)	
ISO/DIS 8625-1	*	Aerospace – Fluid systems – Vocabulary – Part 1: General terms and definitions related to pressure	2017-06-09	ISO/DIS 19932-2	*	Equipment for crop protection – Knapsack sprayers – Part 2: Test methods	2017-06-2
ISO/DIS 18322.2		(Revision of ISO 8625-1:1993) Space systems — General man- agement requirements for space test centres	2017-05-24	ISO/DIS 19932-3	*	(Revision of ISO 19932-2:2013) Equipment for crop protection — Knapsack sprayers — Part 3: Inspection of knapsack sprayers in use	2017-06-2
ISO/DIS 19971	*	Space systems — Spacecraft and launch vehicle combined operation plan (COP) at launch site — General format	2017-06-05	ISO/DIS 9518	*	Forestry machinery — Portable chain-saws — Kickback test	2017-06-0
ISO/DIS 20780	*	Space systems - Fiber optic				(Revision of ISO 9518:1998)	
		components — Design and verification requirements	2017-06-05	TC 27		Solid mineral fuels	
TC 22		Road vehicles		ISO/DIS 18894	*	Coke — Determination of coke reactivity index (CRI) and coke strength after reaction (CSR)	2017-06-0
ISO/DIS 12098	^	Road vehicles — Connectors for the electrical connection of tow-				(Revision of ISO 18894:2006)	
		ing and towed vehicles – 15- pole connector for vehicles with 24 V nominal supply voltage (Revision of ISO 12098:2004)	2017-06-07	TC 28		Petroleum and related products, fuels and lu- bricants from natural or synthetic sources	
ISO/DIS 19453-1	*	Road vehicles — Environmental conditions and testing for electrical and electronic equipment for drive system of electric propulsion vehicles — Part 1: General	2017-06-07	ISO/DIS 6743-6	*	Lubricants, industrial oils and related products (class L) — Classification — Part 6: Family C (Gear systems) (Revision of ISO 6743-6:1990)	2017-06-0
ISO/DIS 19453-3	*	Road vehicles — Environmental conditions and testing for electrical and electronic equipment for drive system of electric propulsion vehicles — Part 3: Mechanical loads	2017-06-07	ISO/DIS 12925-1	*	Lubricants, industrial oils and re- lated products (class L) — Family C (Gears) — Part 1: Specifica- tions for lubricants for enclosed gear systems (Revision of ISO 12925-1:1996,	2017-06-0
ISO/DIS	*	Road vehicles - Environmental				ISO 12925-1:1996/Cor 1:2002)	
19453-4		conditions and testing for electri- cal and electronic equipment for	2017-06-07	TC 42		Photography	
		drive system of electric propul- sion vehicles — Part 4: Climatic loads		ISO/DIS 516	*	Camera shutters — Timing — General definition and mechani- cal shutter measurements	2017-06-1
ISO/DIS 19453-5	*	Road vehicles — Environmental conditions and testing for electri-				(Revision of ISO 516:1999)	
		cal and electronic equipment for	2017-06-07	TC 43		Acoustics	
100 /D-5 -		drive system of electric propul- sion vehicles — Part 5: Chemical loads		ISO/DIS 17208-2	*	Underwater acoustics – Quanti- ties and procedures for descrip- tion and measurement of under-	2017-06-1
ISO/DIS 25981	*	Road vehicles – Connectors for the electrical connection of towing and towed vehicles – Connectors for electronically	2017-06-07			water noise from ships — Part 2: Determination of source levels from deep water measurements	
		monitored charging systems with 12 V or 24 V nominal supply		TC 44		Welding and allied processes	
		voltage (Revision of ISO 25981:2008, ISO 25981:2008/Cor 1:2008)		ISO/DIS 11666	*	Non-destructive testing of welds — Ultrasonic testing — Accept- ance levels	2017-05-3
ISO/DIS		Diesel engines – Clamp mount- ed CR fuel injectors – Mounting				(Revision of ISO 11666:2010)	
12251.2		dimensions	2017-05-25			, , , , , , , , , , , , , , , , , , ,	

ISO/DIS 18592	*	Resistance welding — Destruc- tive testing of welds — Method for the fatigue testing of multi-	2017-06-13	TC 72		Textile machinery and accessories	
		spot-welded specimens (Revision of ISO 18592:2009)	2017-00-13	ISO/DIS 368	*	Spinning preparatory, spinning and doubling (twisting) machin- ery — Tubes for ring-spinning,	2017-06-05
ISO/DIS 2553	*	Welding and allied processes — Symbolic representation on drawings — Welded joints	2017-06-06			doubling and twisting spindles, taper 1:38 and 1:64 (Revision of ISO 368:2006)	
TC 45		(Revision of ISO 2553:2013) Rubber and rubber		TC 84		Devices for administration of medicinal products and	
		products		ISO/DIS 20698	*	catheters Catheter systems for neuraxial	
ISO/DIS 6802.2		Rubber and plastics hoses and hose assemblies with wire rein- forcements — Hydraulic impulse test with flexing	2017-06-12			application — Sterile and single- use catheters and accessories	2017-06-12
ISO/DIS 247-2	*	(Revision of ISO 6802:2005) Rubber — Determination of ash		TC 85		Nuclear energy, nuclear technologies, and radio- logical protection	
		 Part 2: Thermogravimetric analysis (TGA) 	2017-06-08	ISO/DIS 12749-5	*	Nuclear energy, nuclear technologies, and radiological	
ISO/DIS 1853	*	Conducting and dissipative rubbers — Vulcanized or ther-	0017 00 10			protection — Vocabulary — Part 5: Nuclear reactors	2017-06-02
		moplastic — Measurement of resistivity (Revision of ISO 1853:2011)	2017-06-12	ISO/DIS 19443	*	Quality management systems – Specific requirements for the ap- plication of ISO 9001 and IAEA	2017-06-02
ISO/DIS 2781	*	Rubber, vulcanized or ther- moplastic – Determination of	0017 06 07			GS-R requirements by organiza- tions in the supply chain of the nuclear energy sector	
		density (Revision of ISO 2781:2008, ISO 2781:2008/Amd 1:2010)	2017-06-07	ISO/DIS 4037-1	*	Radiological protection – X and gamma reference radiation for calibrating dosemeters and dos-	
ISO/DIS 7619-1	*	Rubber, vulcanized or ther- moplastic — Determination of indentation hardness — Part 1: Durometer method (Shore hardness) (Revision of ISO 7619-1:2010)	2017-06-20			erate meters and for determining their response as a function of photon energy — Part 1: Radia- tion characteristics and produc- tion methods (Revision of ISO 4037-1:1996)	
TC 58		Gas cylinders		ISO/DIS	*	Radiological protection - X and	
ISO/DIS 10298	*	Gas cylinders – Gases and gas mixtures – Determination of tox- icity for the selection of cylinder valve outlets (Revision of ISO 10298:2010)	2017-06-07	4037-2		gamma reference radiation for calibrating dosemeters and dos- erate meters and for determining their response as a function of photon energy — Part 2: Dosim- etry for radiation protection over	
ISO/DIS 19016.2		Gas cylinders – Cylinders and tubes of composite construc- tion – Modal acoustic emis- sion (MAE) testing for periodic	2017-05-17		*	the energy ranges from 8 keV to 1,3 MeV and 4 MeV to 9 MeV (Revision of ISO 4037-2:1997)	
TC 61		inspection and testing		ISO/DIS 1709		Nuclear energy — Fissile materi- als — Principles of criticality safety in storing, handling and	2017-05-30
ISO/DIS 21844	*	Cellular plastic – Cellulose foam thermal insulation – Material				processing (Revision of ISO 1709:1995)	
		specification	2017-06-13	ISO/DIS 18075	*	Steady-State neutronics meth- ods for power-reactor analysis	2017-06-09
ISO/DIS 20368	*	Plastics — Epoxy resins — Determination of degree of crosslinking of crosslinked epoxy resins by Fourier transfer infrared (FTIR) spectroscopy		ISO/DIS 18077	*	Reload startup physics tests for pressurized water reactors	2017-06-09
TC 67		Materials, equipment and		TC 92		Fire safety	
		offshore structures for pe- troleum, petrochemical and natural gas industries		ISO/DIS 21843	*	Determination of the resistance to hydrocarbon pool fires of fire protection materials and systems	2017-06-01
ISO/DIS 15138	*	Petroleum and natural gas industries — Offshore production	0017 00 10	TC 106		for pressure vessels Dentistry	2017 00-01
		installations — Heating, ventila- tion and air-conditioning (Revision of ISO 15138:2007)	2017-06-19	ISO/DIS 7405	*	Dentistry — Evaluation of bio- compatibility of medical devices	
ISO/DIS	*	Determination of the resist- ance to cryogenic spillage of				used in dentistry	2017-05-30

ISO/DIS 7492	*	Dentistry — Dental explorer	2017-06-20	ISO/DIS 9698	*	Water quality — Tritium — Test method using liquid scintillation counting	2017-06-02
		(Revision of ISO 7492:1997)				(Revision of ISO 9698:2010)	
ISO 9687:2015/ DAmd 1	*	Dentistry — Graphical symbols for dental equipment — Amend- ment 1	2017-06-09	ISO/DIS 13169	*	Water quality — Uranium — Test method using alpha liquid scintil- lation counting	2017-06-12
ISO/DIS 28158	*	Dentistry — Integrated dental floss and handles	2017-06-14	ISO/DIS 16266-2	*	Water quality — Detection and enumeration of Pseudomonas aeruginosa — Part 2: Most prob- able number method	2017-06-16
		(Revision of ISO 28158:2010)		ISO/DIS	*	Water quality - Determination of	
TC 107	*	Metallic and other inorgan- ic coatings Vitreous and porcelain enam-		19040-2		the estrogenic potential of water and waste water — Part 2: Yeast estrogen screen (A-YES, Arxula	2017-06-01
		els — Migration from enamelled ware in contact with food — Method of test and permissible limits (Revision of ISO 4531-1:1998, ISO 4531-2:1998)	2017-06-06	ISO/DIS 19040-3	*	adeninivorans) Water quality — Determination of the estrogenic potential of water and waste water — Part 3: In vitro human cell-based reporter gene assay	2017-05-31
TC 108		Mechanical vibration,		TC 150		Implants for surgery	
ISO/DIS	*	shock and condition monitoring Methods for the calibration of		ISO/DIS 13779-2	*	Implants for surgery — Hy- droxyapatite — Part 2: Ther- mally sprayed coatings of	
16063-33		vibration and shock transducers — Part 33: Testing of magnetic	2017-05-30			hydroxyapatite (Revision of ISO 13779-2:2008)	
ISO/DIS 18095	*	field sensitivity (Revision of ISO 5347-19:1993) Condition monitoring and diag-	2017 00 00	ISO/DIS 13779-3	*	Implants for surgery — Hy- droxyapatite — Part 3: Chemical analysis and characterization	
100/010 10033		nostics of power transformers	2017-06-14			of crystallinity ratio and phase purity (Revision of ISO 13779-3:2008)	
ISO/DIS 29821	*	Condition monitoring and diag- nostics of machines — Ultra- sound — General guidelines, procedures and validation (Revision of ISO 29821-1:2011,	2017-06-15	ISO/DIS 13779-4	*	Implants for surgery — Hy- droxyapatite — Part 4: Deter- mination of coating adhesion strength (Revision of ISO 13779-4:2002)	
		ISO 29821-2:2016)		TC 161		Controls and protective	
TC 119		Powder metallurgy			*	devices for gas and/or oil	
ISO/DIS 4490	*	Metallic powders — Determina- tion of flow rate by means of a calibrated funnel (Hall flowmeter)	2017-06-16	ISO/DIS 23550		Safety and control devices for gas and/or oil burners and appliances — General requirements	2017-06-12
		(Revision of ISO 4490:2014)				(Revision of ISO 23550:2011)	
TC 126		Tobacco and tobacco		TC 165		Timber structures	
ISO/DIS 21045	*	products Tobacco and tobacco products — Determination of ammonia — Method using ion chromato-	2017-06-21	ISO/DIS 9709	×	Structural timber — Visual strength grading — Basic principles (Revision of ISO 9709:2005)	2017-06-12
		graphic analysis		ISO/DIS 13912	*	Structural timber – Machine	
TC 136 ISO/DIS 19833	*	Furniture Furniture — Beds — Test methods for the determination of		100/010 10312		strength grading — Basic principles	2017-06-12
		strength and durability	2017-06-09			(Revision of ISO 13912:2005)	
TC 120		Diantian pinan fittinge and		TC 172		Optics and photonics	
TC 138 ISO/DIS 11296-4	*	Plastics pipes, fittings and valves for the transport of fluids Plastics piping systems for renovation of underground non-		ISO/DIS 17123-5	*	Optics and optical instruments — Field procedures for testing geodetic and surveying instru- ments — Part 5: Total stations (Revision of ISO 17123-5:2012)	2017-06-14
11290-4		renovation of underground non- pressure drainage and sewerage networks — Part 4: Lining with cured-in-place pipes (Revision of ISO 11296-4:2009)		ISO 16671:2015/ DAmd 1	*	Ophthalmic implants — Irrigating solutions for ophthalmic surgery — Amendment 1	2017-06-07
TC 147		Water quality		TC 190		Soil quality	

ISO/DIS 11260	* Soil quality — Determination of effective cation exchange capac- ity and base saturation level using barium chloride solution (Pavisian of IOO 110001001)	2017-05-30	ISO 19115- 1:2014/DAmd 1	*	Geographic information — Meta- data — Part 1: Fundamentals — Amendment 1	2017-06-14
ISO/DIS 14254	 (Revision of ISO 11260:1994, ISO 11260:1994/Cor 1:1996) * Soil quality — Determination of exchangeable acidity using 		ISO/DIS 19115-2	*	Geographic information – Meta- data – Part 2: Extensions for acquisition and processing	2017-06-02
	barium chloride solution as extractant (Revision of ISO 14254:2001)	2017-05-30	ISO/DIS 19123-2	*	(Revision of ISO 19115-2:2009) Geographic information – Schema for coverage geometry	
ISO/DIS 20244	 Soil quality — On-site test method to quickly determine gravimetric water contents in soil 	2017-05-30	ISO/DIS	*	and functions – Part 2: Cover- age implementation schema Geographic information –	2017-06-19
ISO/DIS 18400-206	 by refractometry Soil quality — Sampling — Part 206: Guidance on the collection, 		19130-1		Imagery sensor models for geopositioning — Part 1: Fundamentals	2017-06-06
	handling and storage of soil for the assessment of biological functional and structural end- points in the laboratory (Revision of ISO 10381-6:2009)	2017-06-16	ISO 19157:2013/ DAmd 1	*	(Revision of ISO/TS 19130:2010) Geographic information — Data quality — Amendment 1: Describing data quality using coverages	2017-06-16
TC 193	Natural gas		TC 213		Dimensional and geometri-	
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ISO 20657:2017	*	Glass in building — Heat soaked tem- pered soda lime silicate safety glass	F
TC 163		Thermal performance and en- ergy use in the built environment	
TC 163 ISO 17738-1:2017	*		G
ISO	*	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1:	
ISO 17738-1:2017	*	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems	G
ISO 17738-1:2017 TC 164 ISO	*	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems Mechanical testing of metals Metallic materials — Fatigue testing —	
ISO 17738-1:2017 TC 164 ISO	*	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems Mechanical testing of metals Metallic materials — Fatigue testing —	G
ISO 17738-1:2017 TC 164 ISO 12106:2017	*	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems Mechanical testing of metals Metallic materials — Fatigue testing — Axial-strain-controlled method	G
ISO 17738-1:2017 TC 164 ISO 12106:2017 TC 165 ISO	*	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems Mechanical testing of metals Metallic materials — Fatigue testing — Axial-strain-controlled method Timber structures Timber structures — Finger-jointed timber — Manufacturing and production	G
ISO 17738-1:2017 TC 164 ISO 12106:2017 TC 165 ISO 18100:2017	* *	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems Mechanical testing of metals Metallic materials — Fatigue testing — Axial-strain-controlled method Timber structures Timber structures — Finger-jointed tim- ber — Manufacturing and production requirements	G
ISO 17738-1:2017 TC 164 ISO 12106:2017 TC 165 ISO 18100:2017 TC 172 ISO	* * *	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems Mechanical testing of metals Metallic materials — Fatigue testing — Axial-strain-controlled method Timber structures Timber structures — Finger-jointed tim- ber — Manufacturing and production requirements Optics and photonics Optics and optical instruments — Laboratory procedures for testing surveying and construction instruments — Part 1: Performance of handheld	G F D
ISO 17738-1:2017 TC 164 ISO 12106:2017 TC 165 ISO 18100:2017 TC 172 ISO 16331-1:2017	* *	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems Mechanical testing of metals Metallic materials — Fatigue testing — Axial-strain-controlled method Timber structures Timber structures — Finger-jointed tim- ber — Manufacturing and production requirements Optics and photonics Optics and optical instruments — Laboratory procedures for testing surveying and construction instruments — Part 1: Performance of handheld laser distance meters	G F D
ISO 17738-1:2017 TC 164 ISO 12106:2017 TC 165 ISO 18100:2017 TC 172 ISO 16331-1:2017 TC 182 ISO	* * *	ergy use in the built environment Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems Mechanical testing of metals Metallic materials — Fatigue testing — Axial-strain-controlled method Timber structures Timber structures — Finger-jointed tim- ber — Manufacturing and production requirements Optics and photonics Optics and optical instruments — Laboratory procedures for testing surveying and construction instruments — Part 1: Performance of handheld laser distance meters Geotechnical Geotechnical investigation and testing — Laboratory testing of soil — Part 5:	G F D F

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ISO 11272:2017	Soil quality — Determination of dry bulk density	C
TC 193	Natural gas	
ISO 6976:2016	Natural gas — Calculation of calorific values, density, relative density and Wobbe indices from composition	G
ISO/TR 29922:2017	 Natural gas — Supporting information on the calculation of physical proper- ties according to ISO 6976 	ŀ
TC 197	Hydrogen technologies	
ISO/TS , 19883:2017	 Safety of pressure swing adsorption systems for hydrogen separation and purification 	(
TC 198	Sterilization of health care products	
ISO 11138-1:2017	Sterilization of health care products — Biological indicators — Part 1: General requirements	ł
ISO 11138-2:2017	Sterilization of health care products — Biological indicators — Part 2: Biological indicators for ethylene oxide sterilization processes	,
ISO 11138-3:2017	Sterilization of health care products – Biological indicators – Part 3: Biologi- cal indicators for moist heat steriliza- tion processes	E
ISO 11138-4:2017	Sterilization of health care products – Biological indicators – Part 4: Biologi- cal indicators for dry heat sterilization processes	E
ISO 11138-5:2017	Sterilization of health care products — Biological indicators — Part 5: Bio- logical indicators for low-temperature steam and formaldehyde sterilization processes	E
TC 201	Surface chemical analysis	
ISO , 15470:2017	 Surface chemical analysis — X-ray photoelectron spectroscopy — De- scription of selected instrumental performance parameters 	ļ
TC 204	Intelligent transport systems	
ISO/TS , 17429:2017	Intelligent transport systems – Coop- erative ITS – ITS station facilities for the transfer of information between ITS stations	I
ISO/TS 17574:2017	 Electronic fee collection — Guidelines for security protection profiles 	C
ISO/TS 7 19091:2017	Intelligent transport systems – Coop- erative ITS – Using V2I and I2V com- munications for applications related to signalized intersections	ŀ
ISO 24102- 4:2013/Amd 1:2017	Intelligent transport systems — Com- munications access for land mobiles (CALM) — ITS station management — Part 4: Station-internal management communications — Amendment 1	XZ
TC 206	communications – Amendment 1 Fine ceramics	

ISO 18608:2017	* Fine ceramics (advanced ceramics, advanced technical ceramics) — Me- chanical properties of ceramic com- posites at ambient temperature in air atmospheric pressure — Determination of the resistance to crack propagation by notch sensitivity testing	В
ISO 18610:2016	Fine ceramics (advanced ceram- ics, advanced technical ceramics) — Mechanical properties of ceramic composites at ambient temperature in air atmospheric pressure — Determina- tion of elastic properties by ultrasonic technique	D
TC 210	Quality management and cor- responding general aspects for medical devices	
ISO 15223-1:2016	Medical devices — Symbols to be used with medical device labels, label- ling and information to be supplied — Part 1: General requirements	D
ISO 15225:2016	Medical devices — Quality manage- ment — Medical device nomenclature data structure	С
TC 215	Health informatics	
ISO	* Health informatics - Functional and	
21298:2017	structural roles	Е
TC 217	Cosmetics	
ISO 29621:2017	Cosmetics — Microbiology — Guide- lines for the risk assessment and iden- tification of microbiologically low-risk products	В
TC 224	Service activities relating to drinking water supply systems and wastewater systems - Qual- ity criteria of the service and performance indicators	
TC 224 ISO 24523:2017	drinking water supply systems and wastewater systems - Qual-	С
ISO	drinking water supply systems and wastewater systems - Qual- ity criteria of the service and performance indicators Service activities relating to drinking water supply systems and wastewater systems — Guidelines for benchmark-	С
ISO 24523:2017	drinking water supply systems and wastewater systems - Qual- ity criteria of the service and performance indicators Service activities relating to drinking water supply systems and wastewater systems — Guidelines for benchmark- ing of water utilities	C C
ISO 24523:2017 TC 227 ISO 19690-1:2017	 drinking water supply systems and wastewater systems - Qual- ity criteria of the service and performance indicators Service activities relating to drinking water supply systems and wastewater systems – Guidelines for benchmark- ing of water utilities Springs * Disc springs – Part 1: Calculation 	
ISO 24523:2017 TC 227 ISO 19690-1:2017 TC 228	drinking water supply systems and wastewater systems - Qual- ity criteria of the service and performance indicators Service activities relating to drinking water supply systems and wastewater systems – Guidelines for benchmark- ing of water utilities Springs * Disc springs – Part 1: Calculation Tourism and related services	
ISO 24523:2017 TC 227 ISO 19690-1:2017	 drinking water supply systems and wastewater systems - Qual- ity criteria of the service and performance indicators Service activities relating to drinking water supply systems and wastewater systems – Guidelines for benchmark- ing of water utilities Springs * Disc springs – Part 1: Calculation 	
ISO 24523:2017 TC 227 ISO 19690-1:2017 TC 228 ISO	 drinking water supply systems and wastewater systems - Qual- ity criteria of the service and performance indicators Service activities relating to drinking water supply systems and wastewater systems – Guidelines for benchmark- ing of water utilities Springs * Disc springs – Part 1: Calculation Tourism and related services Recreational diving services – Re- quirements for introductory pro- 	С
ISO 24523:2017 TC 227 ISO 19690-1:2017 TC 228 ISO 11121:2017 ISO	 drinking water supply systems and wastewater systems - Qual- ity criteria of the service and performance indicators Service activities relating to drinking water supply systems and wastewater systems – Guidelines for benchmark- ing of water utilities Springs * Disc springs – Part 1: Calculation Tourism and related services Recreational diving services – Re- quirements for introductory pro- grammes to scuba diving Recreational diving services – Re- quirements for recreational diving 	C
ISO 24523:2017 TC 227 ISO 19690-1:2017 TC 228 ISO 11121:2017 ISO 24803:2017	drinking water supply systems and wastewater systems - Qual- ity criteria of the service and performance indicators Service activities relating to drinking water supply systems and wastewater systems – Guidelines for benchmark- ing of water utilities Springs * Disc springs – Part 1: Calculation Tourism and related services Recreational diving services – Re- quirements for introductory pro- grammes to scuba diving Recreational diving services – Re- quirements for recreational diving providers	C

IEC/TS 80004-9:2017	Part	otechnologies — Vocabulary — 9: Nano-enabled electrotechnical ucts and systems	A
TC 238	Soli	d biofuels	
ISO 18135:2017	Solid	l Biofuels – Sampling	
			G
TC 249	Trad	litional chinese medicine	
ISO 18668-2:2017	syste	tional Chinese medicine — Coding am for Chinese medicines — Part odes for decoction pieces	G
ISO 18668-3:2017	syste	tional Chinese medicine — Coding em for Chinese medicines — Part odes for Chinese Materia Medica	G
ISO 18668-4:2017	syste 4: Co	tional Chinese medicine — Coding em for Chinese medicines — Part odes for granule forms of individual icinals for prescriptions	н
ISO 19824:2017	Schi	tional Chinese medicine — sandra chinensis (Turcz.) Baill. s and seedlings	В
ISO 20311:2017		tional Chinese medicine — Salvia prrhiza seeds and seedlings	В
TC 256	-	nents, dyestuffs and enders	
ISO 18451-1:2015		ents, dyestuffs and extenders — inology — Part 1: General terms	A
ISO 18451-2:2015	Term of co	ients, dyestuffs and extenders — inology — Part 2: Classification louring materials according to uristic and chemical aspects	С
TC 260	Hum	nan resource management	
ISO/TS 30407:2017		an resource management ost-Per-Hire	С
TC 264	Fire	works	
ISO 25947-1:2017		vorks — Categories 1, 2 and 3 — 1: Terminology	A
ISO 25947-2:2017		vorks — Categories 1, 2 and 3 — 2: Categories and types	В
ISO 25947-3:2017		vorks — Categories 1, 2 and 3 — 3: Minimum labelling requirements	E
ISO 25947-4:2017		vorks — Categories 1, 2 and 3 — 4: Test methods	Е
ISO 25947-5:2017		vorks – Categories 1, 2 and 3 –	
		5: Requirements for construction performance	D

ISO 26261-2:2017		Fireworks — Category 4 — Part 2: Requirements	В
ISO 26261-3:2017		Fireworks — Category 4 — Part 3: Test methods	D
ISO 26261-4:2017		Fireworks — Category 4 — Part 4: Minimum labelling requirements and instructions for use	A
TC 267		Facility management	
ISO	*	Facility management – Vocabulary	
41011:2017		radinty management voodbalary	
			А
ISO 41012:2017	*	Facility management — Guidance on strategic sourcing and the develop-ment of agreements	G
TC 268		Sustainable cities and communities	
ISO		Sustainable cities and communities	
37100:2016		- Vocabulary	
			А
70.000		<u> </u>	
TC 292		Security and resilience	
ISO	*	Security and resilience – Organi-	
22316:2017		zational resilience — Principles and attributes	В
ISO	*	Security and resilience - Community	
22319:2017		resilience - Guidelines for planning	
		the involvement of spontaneous	С
		volunteers	
TC 299		Robotics	
ISO			
		Robotics	
ISO		Robotics	A
ISO		Robotics	A
ISO 19649:2017	*	Robotics Mobile robots — Vocabulary Technical Management Board - groups	Α
ISO 19649:2017 TMBG	*	Robotics Mobile robots — Vocabulary Technical Management Board	
ISO 19649:2017 TMBG	*	Robotics Mobile robots — Vocabulary Technical Management Board - groups Guidance principles for the sustainable	A
ISO 19649:2017 TMBG IWA 19:2017	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals	
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC	*	Robotics Mobile robots — Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres — Part 20-2:	
ISO 19649:2017 TMBG IWA 19:2017	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Cor-	
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20-	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Corrigendum 1	D
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Corrigendum 1 International Union of Leather Technologists and Chemists	D
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Corrigendum 1 International Union of Leather Technologists and Chemists Societies	D
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Corrigendum 1 International Union of Leather Technologists and Chemists Societies Leather – Determination of degrada-	D
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS ISO	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Corrigendum 1 International Union of Leather Technologists and Chemists Societies	D
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ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS ISO 20136:2017 ISO	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Corrigendum 1 International Union of Leather Technologists and Chemists Societies Leather – Determination of degradability by micro-organisms Leather – Chemical tests – Guide-	D
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS ISO 20136:2017	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Corrigendum 1 International Union of Leather Technologists and Chemists Societies Leather – Determination of degradability by micro-organisms Leather – Chemical tests – Guidelines for testing critical chemicals in	D free
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS ISO 20136:2017 ISO	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Corrigendum 1 International Union of Leather Technologists and Chemists Societies Leather – Determination of degradability by micro-organisms Leather – Chemical tests – Guide-	D
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ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS ISO 20136:2017 ISO 20136:2017 ISO 20137:2017	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Corrigendum 1 International Union of Leather Technologists and Chemists Societies Leather – Determination of degradability by micro-organisms Leather – Chemical tests – Guidelines for testing critical chemicals in leather Committee on conformity assessment	D free
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS ISO 20136:2017 ISO 20137:2017	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Cor- rigendum 1 International Union of Leather Technologists and Chemists Societies Leather – Determination of degrada- bility by micro-organisms Leather – Chemical tests – Guide- lines for testing critical chemicals in leather Committee on conformity	D free
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS ISO 20136:2017 ISO 20137:2017 CASCO ISO/IEC	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Cor- rigendum 1 International Union of Leather Technologists and Chemists Societies Leather – Determination of degrada- bility by micro-organisms Leather – Chemical tests – Guide- lines for testing critical chemicals in leather Committee on conformity assessment Conformity assessment – Require- ments for bodies providing audit and certification of management systems	D free
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS ISO 20136:2017 ISO 20137:2017 CASCO ISO/IEC	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Cor- rigendum 1 International Union of Leather Technologists and Chemists Societies Leather – Determination of degrada- bility by micro-organisms Leather – Chemical tests – Guide- lines for testing critical chemicals in leather Committee on conformity assessment Conformity assessment – Require- ments for bodies providing audit and certification of management systems – Part 3: Competence requirements	D free D B
ISO 19649:2017 TMBG IWA 19:2017 ISO/IEC 80079-20- 2:2016/Cor 1:2017 IULTCS ISO 20136:2017 ISO 20137:2017 CASCO ISO/IEC	*	Robotics Mobile robots – Vocabulary Technical Management Board - groups Guidance principles for the sustainable management of secondary metals Explosive atmospheres – Part 20-2: Material characteristics – Combustible dusts test methods – Technical Cor- rigendum 1 International Union of Leather Technologists and Chemists Societies Leather – Determination of degrada- bility by micro-organisms Leather – Chemical tests – Guide- lines for testing critical chemicals in leather Committee on conformity assessment Conformity assessment – Require- ments for bodies providing audit and certification of management systems	D free D B

JTC 1		Information technology	
ISO/IEC/IEEE 8802-3:2017	*	Information technology — Telecom- munications and information exchange between systems — Local and metropolitan area networks — Specific requirements — Part 3: Standard for Ethernet	н
ISO/IEC 8825- 2:2015/Cor 1:2017	*	Information technology — ASN.1 en- coding rules: Specification of Packed Encoding Rules (PER) — Part 2: — Technical Corrigendum 1	free
ISO/IEC 19770-2:2015	*	Information technology — Software asset management — Part 2: Software identification tag	G
ISO/IEC/IEEE 9945:2009/Cor 2:2017	*	Information technology — Portable Operating System Interface (POSIX®) Base Specifications, Issue 7 — Techni- cal Corrigendum 2	free
ISO/IEC TS 19568:2017	*	Programming Languages — C++ Ex- tensions for Library Fundamentals	н
ISO/IEC 18031:2011/ Amd 1:2017	*	Information technology — Security techniques — Random bit genera- tion — Amendment 1: Deterministic random bit generation	D
ISO/IEC 14496-3:2009/ Amd 6:2017	*	Information technology — Coding of audio-visual objects — Part 3: Audio — Amendment 6: Profiles, levels and downmixing method for 22.2 channel programs	ХZ
ISO/IEC 14496-5:2001/ Amd 42:2017	*	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 42: Reference software for the alternative depth information SEI message exten- sion of AVC	XZ
ISO/IEC 23008-5:2017	*	Information technology — High ef- ficiency coding and media delivery in heterogeneous environments — Part 5: Reference software for high efficiency video coding	A
ISO/IEC TR 19075-6:2017	*	Information technology — Database languages — SQL Technical Reports — Part 6: SQL support for JavaScript Object Notation (JSON)	н
ISO/IEC TR 19075-7:2017	*	Information technology — Database languages — SQL Technical Reports — Part 7: Polymorphic table functions in SQL	н
ISO/IEC 38505-1:2017	*	Information technology — Governance of IT — Governance of data — Part 1: Application of ISO/IEC 38500 to the governance of data	D

Standards confirmed

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

TC 6	Paper, board and pulps
ISO 9184-7:1994	(reconfirmed)
ISO 12830:2011	

TC 20	Aircraft and anala vahialas
	Aircraft and space vehicles
ISO 11104:2011	
ISO 22672:2011	
ISO 10784-1:2011 ISO 10784-2:2011	
ISO 10784-2:2011	
TC 21	Equipment for fire protection and fire
1021	fighting
ISO 15779:2011	
ISO 21927-1:2008	(reconfirmed)
ISO 21927-10:2011	
TC 22	Road vehicles
ISO 26022:2010	
TC 23	Tractors and machinery for agriculture and forestry
ISO 4004:1983	(reconfirmed)
ISO 4252:2007	(reconfirmed)
ISO 4253:1993	(reconfirmed)
ISO 5670:1984	(reconfirmed)
ISO 5673-1:2005	(reconfirmed)
ISO 5673-2:2005	(reconfirmed)
ISO 5676:1983	(reconfirmed)
ISO 5692-3:2011	
ISO 5711:1995	(reconfirmed)
ISO 7072:1993	(reconfirmed)
ISO 8759-2:1998	(reconfirmed)
ISO 8935:1990	(reconfirmed)
ISO 10448:1994	(reconfirmed)
ISO 10998:2008	(reconfirmed)
ISO 11001-2:1993	(reconfirmed)
ISO 11001-4:1994	(reconfirmed)
ISO 11471:1995	(reconfirmed)
ISO 16154:2005	(reconfirmed)
ISO 17567:2005	(reconfirmed)
ISO 21244:2008	(reconfirmed)
ISO 23206:2005	(reconfirmed)
ISO 26322-2:2010	
ISO 26402:2008	(reconfirmed)
ISO 11783-4:2011	
ISO 14223-1:2011	
TC 29	Small tools
ISO/TS 13399-50:2013	
ISO/TS 13399-100:2008	(reconfirmed)
ISO 10243:2010	
ISO 2283:2000	
ISO 2585:1972	
ISO 2587:1972	
ISO 3314:1975	
ISO 3465:1975	
ISO 3859:2000	
ISO 7226:1988	
ISO 9361-2:2011	
TC 34	Food products
ISO 7700-2:2011	

TC 35	Paints and varnishes	 ISO 10193:2000	(reconfirmed)
ISO 6744-1:1999	(reconfirmed)	TC 54	Essential oils
ISO 6744-2:1999	(reconfirmed)	ISO 356:1996	(reconfirmed)
ISO 6744-3:1999	(reconfirmed)	ISO 709:2001	(reconfirmed)
ISO 6744-4:1999	(reconfirmed)	ISO 1241:1996	(reconfirmed)
ISO 11668:1997	(reconfirmed)	ISO 1279:1996	(reconfirmed)
ISO 14446:1999	(reconfirmed)	ISO 3065:2011	()
ISO 15715:2003	(reconfirmed)	ISO 3525:2008	(reconfirmed)
ISO 15880:2000	(reconfirmed)	ISO 9910:1991	(reconfirmed)
ISO 16805:2003	(reconfirmed)	ISO 14717:2008	(reconfirmed)
ISO 17895:2005	(reconfirmed)	ISO 17494:2001	(reconfirmed)
ISO 4628-6:2011		TC 58	Gas cylinders
ISO 6272-2:2011		ISO 11372:2011	
ISO 8503-1:2012		ISO 13088:2011	
ISO 8503-2:2012		TC 59	Buildings and sivil angingsring works
ISO 8503-3:2012			Buildings and civil engineering works
ISO 8503-4:2012		ISO 7077:1981	(reconfirmed)
ISO 11127-1:2012		ISO 7361:1986	(reconfirmed)
ISO 11127-1:2011		ISO 7737:1986	(reconfirmed)
ISO 11127-2:2011		TC 60	Gears
		ISO 9085:2002	(reconfirmed)
ISO 11127-4:2011		ISO 14635-3:2005	(reconfirmed)
ISO 11127-5:2011		TC 61	Plastics
ISO 11127-6:2011	Oir on oto much hu	ISO 17282:2004	(reconfirmed)
TC 36 ISO 26428-11:2011	Cinematography	TC 67	Materials, equipment and offshore structures for petroleum, petrochemi- cal and natural gas industries
ISO		ISO 13503-1:2011	-
26428-19:2011		TC 76	Transfusion, infusion and injection, and
the second s			
TC 38	Textiles	_ 1010	blood processing equipment for medi-
ISO 105-B10:2011		- ISO 3826-2:2008	
ISO 105-B10:2011 TC 43	Acoustics	_	blood processing equipment for medi- cal and pharmaceutical use
ISO 105-B10:2011		ISO 3826-2:2008 ISO 8362-3:2001	blood processing equipment for medi- cal and pharmaceutical use (reconfirmed) (reconfirmed)
ISO 105-B10:2011 TC 43 ISO/TS	Acoustics	 ISO 3826-2:2008	blood processing equipment for medi- cal and pharmaceutical use (reconfirmed)
ISO 105-B10:2011 TC 43 ISO/TS 7849-2:2009	Acoustics (reconfirmed)	ISO 3826-2:2008 ISO 8362-3:2001	blood processing equipment for medi- cal and pharmaceutical use (reconfirmed) (reconfirmed) Nuclear energy, nuclear technologies,
ISO 105-B10:2011 TC 43 ISO/TS 7849-2:2009 ISO 9611:1996	Acoustics (reconfirmed)	ISO 3826-2:2008 ISO 8362-3:2001 TC 85	blood processing equipment for medi- cal and pharmaceutical use (reconfirmed) (reconfirmed) Nuclear energy, nuclear technologies,
ISO 105-B10:2011 TC 43 ISO/TS 7849-2:2009 ISO 9611:1996 ISO 10302-1:2011	Acoustics (reconfirmed) (reconfirmed)	ISO 3826-2:2008 ISO 8362-3:2001 TC 85 ISO 17874-3:2011	blood processing equipment for medi- cal and pharmaceutical use (reconfirmed) (reconfirmed) Nuclear energy, nuclear technologies, and radiological protection
ISO 105-B10:2011 TC 43 ISO/TS 7849-2:2009 ISO 9611:1996 ISO 10302-1:2011 ISO 10846-1:2008	Acoustics (reconfirmed) (reconfirmed) (reconfirmed)	ISO 3826-2:2008 ISO 8362-3:2001 TC 85 ISO 17874-3:2011 TC 91	blood processing equipment for medi- cal and pharmaceutical use (reconfirmed) (reconfirmed) Nuclear energy, nuclear technologies, and radiological protection
ISO 105-B10:2011 TC 43 ISO/TS 7849-2:2009 ISO 9611:1996 ISO 10302-1:2011 ISO 10846-1:2008 ISO 10846-2:2008 ISO 10846-5:2008 ISO/PAS	Acoustics (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed)	ISO 3826-2:2008 ISO 8362-3:2001 TC 85 ISO 17874-3:2011 TC 91 ISO 4317:2011	blood processing equipment for medi- cal and pharmaceutical use (reconfirmed) (reconfirmed) Nuclear energy, nuclear technologies, and radiological protection Surface active agents
ISO 105-B10:2011 TC 43 ISO/TS 7849-2:2009 ISO 9611:1996 ISO 10302-1:2011 ISO 10846-1:2008 ISO 10846-2:2008 ISO 10846-5:2008 ISO/PAS 11819-4:2013	Acoustics (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed)	ISO 3826-2:2008 ISO 8362-3:2001 TC 85 ISO 17874-3:2011 TC 91 ISO 4317:2011 ISO 4321:1977	blood processing equipment for medi- cal and pharmaceutical use (reconfirmed) (reconfirmed) Nuclear energy, nuclear technologies, and radiological protection Surface active agents (reconfirmed)
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ISO 19893:2011 ISO/IEC (reconfirmed) 11579-1:1994	ISO 19893:2011			(reconfirmed)
TC 146 Air quality ISO/IEC (reconfirmed)	TC 146	Air quality		(reconfirmed)
ISO 16000-3:2011 11579-3:1999	ISO 16000-3:2011			(· · · · ·)
ISO 16000-4:2011 ISO/IEC	ISO 16000-4:2011			
TC 147 Water quality 13156:2011	TC 147	Water quality		
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ISO 10260:1992 (reconfirmed) ISO/IEC (reconfirmed)	ISO 10260:1992	(reconfirmed)		(reconfirmed)
ISO 10703:2007 (reconfirmed) 15051:2003	ISO 10703:2007	(reconfirmed)		. ,

ISO/IEC 15428:1999	(reconfirmed)
ISO/IEC 15430:1999	(reconfirmed)
ISO/IEC 15432:1999	(reconfirmed)
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ISO/IEC 16353:2011	
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ISO/IEC 24793-1:2010	
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ISO/IEC 29168-1:2011	
ISO/IEC 29168-2:2011	
ISO/IEC 14543-2-1:2006	(reconfirmed)
ISO/IEC 14543-3-1:2006	(reconfirmed)
ISO/IEC 14543-3-2:2006	(reconfirmed)
ISO/IEC 19757-11:2011	
ISO/IEC 11581-2:2000	(reconfirmed)
ISO/IEC 11581-3:2000	(reconfirmed)
ISO/IEC 12785-2:2011	
ISO/IEC 19788-3:2011	

Standards withdrawn

Period from 01 March to 31 March 2017

TC 22	Road vehicles
ISO 11898-5:2007	(replaced by)
ISO 11898-6:2013	(replaced by)
TC 34	Food products
ISO/TS 15216-1:2013	(replaced by ISO 15216-1:2017)
TC 61	Plastics
ISO 1874-2:2012	(replaced by ISO 16396-2:2017)
ISO 7792-1:2012	(replaced by ISO 20028-1:2017)
ISO 7792-2:2012	(replaced by ISO 20028-2:2017)
TC 72	Textile machinery and accessories
ISO 366-1:1988	(replaced by)
ISO 576:1976	(replaced by)
ISO 2748:1983	(replaced by)

ISO 13552:1994	(replaced by)
TC 77	Products in fibre reinforced cement
ISO 22306:2007	(replaced by)
TC 136	Furniture
ISO/TR 24496:2012	(replaced by ISO 24496:2017)
TC 156	Corrosion of metals and alloys
ISO 6509:1981	(replaced by ISO 6509-1:2014, ISO 6509-2:2017)
TC 173	Assistive products for persons with
	disability
ISO 24214:2006	· · ·
ISO 24214:2006 TC 182	disability
	disability (replaced by)
TC 182 ISO/TS	disability (replaced by) Geotechnics
TC 182 ISO/TS 17892-5:2004 ISO/TS	disability (replaced by) Geotechnics (replaced by ISO 17892-5:2017)

Meeting calendar

(update at 01 March 2017)

Meetings called for the month of February are not in this edition.

* Information definite but meeting not yet formally convened

** Provisional

April 2017					
3-4	Chicago (USA)	TC 117	Fans		
3-5	Sydney (Australia)	TC 307	Blockchain and electronic distributed ledger technologies		
3-7	London (United Kingdom)	TC 133	Clothing sizing sys- tems - size designa- tion, size measure- ment methods and digital fittings		
4	Stockholm (Sweden)	TC 118/SC 6	Compressors and pneumatic tools, machines and equip- ment/Air compressors and compressed air systems		
5	Stockholm (Sweden)	TC 118/SC 3	Compressors and pneumatic tools, machines and equip- ment/Pneumatic tools and machines		
5	Stockholm (Sweden)	TC 118/SC 4	Compressors and pneumatic tools, machines and equip- ment/Compressed air treatment technology		
6	Stockholm (Sweden)	TC 118	Compressors and pneumatic tools, ma- chines and equipment		
7	Irvine (USA)	TC 110/SC 4	Industrial trucks/ Rough-terrain trucks		

10	Guilin (China)	TC 29/SC 8	Small tools/Tools for pressing and moulding	7-12	Oslo (Norway)		TC 184/SC 4	Automation systems and integration/Indus- trial data
11	Toulouse (France)	TC 31/SC 5	Tyres, rims and valves/Agricultural	8	San Antonio (USA)	*	TC 131	Fluid power systems
12	Toulouse (France)	TC 31/SC 6	tyres and rims Tyres, rims and valves/Off-the-road tyres and rims	8	Berlin (Germany)		TC 171/SC 1	Document manage- ment applications/ Quality, preserva- tion and integrity of information
13	Toulouse (France)	TC 31/SC 7	Tyres, rims and valves/Industrial tyres	8-11	Madrid (Spain)		TC 272	Forensic sciences
17-21	Hangzhou	TC 215	and rims Health informatics	8-12	Stockholm (Sweden)		TC 10	Technical product documentation
18-21	(China) Milan (Italy)	PC 302	Guidelines for auditing	8-12	Gothenburg (Sweden)		TC 22/SC 39	Road vehicles/ Ergonomics
21	Tokyo (Japan)	TC 225	management systems Market, opinion and	8-12	Madison (USA)	*	TC 34/SC 5	Food products/Milk and milk products
23-26	Vienna (Austria)	TC 289	social research Brand evaluation	8-12	Vienna (Austria)		TC 39/SC 2	Machine tools/Test conditions for metal
24-25	Hamilton (New	JTC 1/SC 27	Information tech-					cutting machine tools
24-20	Zealand)		nology/IT Security techniques	8-12	Seoul (Korea, Republic of)	*	TC 161	Controls and protec- tive devices for gas and/or oil
24-28	Minneapolis (USA)	TC 198	Sterilization of health care products	8-12	Berlin (Germany)		TC 171	Document manage-
24-28	Paris (France)	TC 204	Intelligent transport systems	9	Stockholm		TC 10/SC 6	ment applications Technical product
24-28	Jeju (Korea, Republic of)	TC 292	Security and resilience		(Sweden)			documentation/Me- chanical engineering documentation
26	Orlando (USA)	TC 34/SC 2	Food products/Oleag- inous seeds and fruits and oilseed meals	9	Stockholm (Sweden)		TC 10/SC 8	Technical prod- uct documenta- tion/Construction
26	London (United Kingdom)	TC 67/SC 2	Materials, equipment and offshore struc- tures for petroleum, petrochemical and natural gas industries/	10	Stockholm (Sweden)		TC 10/SC 1	documentation Technical product documentation/Basic conventions
26-27	Vancouver	CASCO	Pipeline transporta- tion systems Committee on con-	11	Delft (Netherlands)		TC 35/SC 9	Paints and varnishes/ General test meth- ods for paints and
	(Canada)		formity assessment	11	Santa María de		TC 87	varnishes Cork
26-27	Saint-Denis (France)	TC 17/SC 3	Steel/Steels for struc- tural purposes		Lamas (Portugal)			
27	Frankfurt (Germany)	TC 23/SC 19	Tractors and machin- ery for agriculture and forestry/Agricultural electronics	11-12	Karamay (China)		TC 265	Carbon dioxide capture, transporta- tion, and geological storage
27	Virtual (Unknown)	TC 67/SC 9	Materials, equipment and offshore struc-	12	Delft (Netherlands)		TC 35	Paints and varnishes
	. ,		tures for petroleum, petrochemical and natural gas industries/ Liquefied natural gas installations and	12	Delft (Netherlands)		TC 35/SC 12	Paints and varnishes/ Preparation of steel substrates before ap- plication of paints and related products
27-28	Orlando (USA)	TC 34/SC 11	equipment Food products/Animal and vegetable fats and oils	12	Berlin (Germany)		TC 171/SC 2	Document manage- ment applications/ Document file for- mats, EDMS systems and authorities of
28	London (United Kingdom)	TC 44/SC 8	Welding and allied processes/Equip- ment for gas welding,	13	Seoul (Korea,	*	TC 276	and authenticity of information Biotechnology
			cutting and allied processes		Republic of)	÷		
May 2	017			13-19	Kuala Lumpur (Malaysia)	î	JTC 1/SC 7	Information technol- ogy/Software and
3	Virtual * (Unknown)	TC 22/SC 31	Road vehicles/Data	14-19	Kuantan		JTC 1/SC 7	systems engineering
3-4	(Unknown) Delft (Netherlands)	TC 226	Materials for the		(Malaysia)		510 I/OU I	ogy/Software and systems engineering
	(145015010105)		production of primary aluminium	15	Atlanta (USA)		TC 4/SC 11	Rolling bearings/ Linear motion rolling bearings
								-

15	Stockholm (Sweden)	TC 29/SC 9	Small tools/Tools with defined cutting edges,	18	Atlanta (USA)	TC 4/SC 12	Rolling bearings/Ball bearings	
15	Berlin (Germany)	TC 44/SC 10	cutting items Welding and allied processes/Quality management in the field of welding	18	Jeju (Korea, Republic of)	TC 67/SC 5	Materials, equipment and offshore struc- tures for petroleum, petrochemical and natural gas industries/ Casing, tubing and	
15	Rio de Janeiro (Brazil)	TC 68/SC 4	Financial services/ Securities and related	10		TO 00	drill pipe	
15	Rio de Janeiro (Brazil)	TC 68/SC 7	financial instruments Financial services/ Core banking	18	Berlin (Germany)	TC 83	Sports and other recreational facilities and equipment	
15	Chicago (USA)	TC 192	Gas turbines	18	West Consho-	TC 85/SC 5	Nuclear energy,	
15-19	Atlanta (USA)	* TC 4	Rolling bearings		hocken (Phila- delphia) (USA)		nuclear technologies, and radiological pro-	
15-19	Atlanta (USA)	TC 4/SC 7	Rolling bearings/ Spherical plain bearings				tection/Nuclear instal- lations, processes and technologies	
15-19	Seattle (USA)	TC 31	Tyres, rims and valves	18-19	Berlin (Germany)	TC 44/SC 3	Welding and allied	
15-19	Seattle (USA)	TC 31/SC 3	Tyres, rims and valves/Passenger car tyres and rims	18-19	West Consho-	TC 85/SC 6	processes/Welding consumables Nuclear energy,	
15-19	Seattle (USA)	TC 31/SC 10	Tyres, rims and valves/Cycle, moped, motorcycle tyres and rims		hocken (Phila- delphia) (USA)		nuclear technolo- gies, and radiological protection/Reactor technology	
15-19	Copenhagen (Denmark)	TC 43	Acoustics	19	Stockholm (Sweden)	TC 29	Small tools	
15-19	Copenhagen (Denmark)	TC 43/SC 1	Acoustics/Noise	22	Somerville (USA)	TC 121/SC 3	Anaesthetic and res- piratory equipment/ Lung ventilators and	
15-19	Copenhagen (Denmark)	* TC 43/SC 2	Acoustics/Building acoustics	22-23	Somerville (USA)	TC 121/SC 4	related equipment Anaesthetic and	
15-19	Rio de Janeiro (Brazil)	TC 68	Financial services	22 20		10 12 1/00 1	respiratory equip- ment/Terminology and	
16	Atlanta (USA)	TC 4/SC 5	Rolling bearings/ Needle, cylindrical and spherical roller bearings	22-23	Faro, Algarve (Portugal)	TC 282/SC 3	semantics Water reuse/Risk and performance evalu- ation of water reuse	
16	Stockholm (Sweden)	TC 29/SC 2	Small tools/Holding tools, adaptive items and interfaces	22-24	Somerville (USA)	TC 121/SC 1	systems Anaesthetic and res- piratory equipment/	
16	San Antonio (USA)	* TC 131/SC 7	Fluid power systems/ Sealing devices				Breathing attach- ments and anaes- thetic machines	
16-17	Berlin (Germany)	* TC 44/SC 11	Welding and allied processes/Qualifica- tion requirements for welding and allied	22-26	Pretoria (South Africa)	TC 46/SC 9	Information and docu- mentation/Identifica- tion and description	
17	Rio de Janeiro	TC 68/SC 2	processes personnel Financial services/	22-26	Pretoria (South * Africa)	TC 46/SC 11	Information and docu- mentation/Archives/ records management	
17 10	(Brazil)	JTC 1/SC 39	Financial Services, security	22-26	Boston (USA)	TC 121	Anaesthetic and res- piratory equipment	
17-18	Sunnyvale (USA)	310 1/30 39	Information technol- ogy/Sustainability for and by Information	22-26	Panama (Panama)	TC 228	Tourism and related services	
17-19	Tokyo (Japan)	* TC 8/SC 13	Technology Ships and marine	22-26	Faro, Algarve (Portugal)	TC 282/SC 2	Water reuse/Water reuse in urban areas	
			technology/Marine technology	22-26	Quebec City (Canada)	TC 309	Governance of organizations	
17-20	Hangzhou (China)	* TC 215	Health informatics	23-24	Faro, Algarve (Portugal)	TC 282/SC 1	Water reuse/Treated wastewater reuse for	
18	Kuala Lumpur (Malaysia)	COPOLCO	Committee on con- sumer policy	23-25	Tokyo (Japan)	TC 8/SC 1	Irrigation Ships and marine	
18	Atlanta (USA)	* TC 4/SC 4	Rolling bearings/Toler- ances, tolerance defi- nitions and symbols	24-25	Pretoria (South	TC 46/SC 4	technology/Lifesaving and fire protection Information and docu-	
18	Atlanta (USA)	TC 4/SC 8	(including GPS) Rolling bearings/Load	27 20	Africa)	10 46/80 4	mentation/Technical interoperability	
			ratings and life					
18	Atlanta (USA)	TC 4/SC 9	Rolling bearings/Ta- pered roller bearings					

25	Pretoria (South Africa)	TC 46/SC 10	Information and docu- mentation/Require- ments for document storage and condi- tions for preservation	5-9	Fort Collins (USA)		TC 23/SC 18	Tractors and machin- ery for agriculture and forestry/Irrigation and drainage equipment and systems
25-26	Frankfurt (Germany)	TC 184/SC 5	Automation systems and integration/Inter-	5-9	Santa Clara (USA)		TC 42	Photography
			operability, integra- tion, and architectures for enterprise systems	5-9	(Unknown)	**	TC 268	Sustainable cities and communities
26	Pretoria (South	TC 46	and automation applications	5-9	(Unknown)	**	TC 268/SC 1	Sustainable cities and communities/ Smart community
20	Africa)	10 40	documentation	6-9	Delft		TC 274	infrastructures Light and lighting
26-30	Shenzen (China) *	TC 224	Service activities relating to drinking water supply systems	7	(Netherlands) Marseille	*	TC 29/SC 5	Small tools/Grinding
			and wastewater systems - Quality	7-8	(France) Düsseldorf		TC 17/SC 10	wheels and abrasives Steel/Steel for pres-
			criteria of the service and performance		(Germany)			sure purposes
29	Suwon (Korea,	TC 17/SC 15	indicators Steel/Railway rails,	8-9	Hamburg (Germany)		TC 8/SC 7	Ships and marine technology/Inland navigation vessels
	Republic of)		rails fasteners, wheels and wheels	8-9	Oslo (Norway)		TC 67/SC 4	Materials, equipment
29-30	Tokyo (Japan)	TC 24/SC 4	Particle charac- terization includ- ing sieving/Particle characterization					and offshore struc- tures for petroleum, petrochemical and natural gas industries/ Drilling and produc-
31	Delft (Netherlands)	TC 145/SC 2	Graphical symbols/ Safety identification, signs, shapes, sym- bols and colours	8-9	Cambridge (Unit- ed Kingdom)		TC 67/SC 7	tion equipment Materials, equipment and offshore struc- tures for petroleum,
31	Suwon (Korea, Republic of)	TC 269/SC 1	Railway applications/ Infrastructure					petrochemical and natural gas industries/ Offshore structures
31	Suwon (Korea, Republic of)	TC 269/SC 2	Railway applications/ Rolling stock	9	Chicago (USA)	*	TC 136	Furniture
May-	June 2017		-	9	Jeju (Korea, Republic of)		TC 156	Corrosion of metals and alloys
27-2 29-2	Dublin (Ireland) Okayama	TC 238 JTC 1/SC 40	Solid biofuels Information tech-	11-16	Hiroshima City		TC 127	Earth-moving
202	(Japan)		nology/IT Service Management and IT Governance	12-16	(Japan) Paris (France)		TC 20/SC 14	machinery Aircraft and space ve- hicles/Space systems
29-2	Stockholm * (Sweden)	TC 211	Geographic in- formation/ Geomatics	13	Geneva (Switzerland)		CSC/SPC	and operations Council/Strategy and Policy Committee
31-2	Delft (Netherlands)	TC 145	Graphical symbols	14	Shanghai (China)		TC 30/SC 2	(CSC/SPC) Measurement of
June	2017	TO () T O			· · · · ·			fluid flow in closed conduits/Pressure dif-
1	Delft (Netherlands)	TC 145/SC 1	Graphical symbols/ Public information symbols	14	Shanghai (China)		TC 30/SC 5	ferential devices Measurement of fluid flow in closed
1	Delft (Netherlands)	TC 145/SC 3	Graphical symbols/ Graphical symbols for					conduits/Velocity and mass methods
1	Suwon (Korea, *	TC 269/SC 3	use on equipment Railway applica-	14 14-15	Houston (USA) Geneva	**	TC 220 TMB	Cryogenic vessels
	Republic of)		tions/Operations and services		(Switzerland)			Technical Manage- ment Board
1-2	Suwon (Korea, Republic of)	TC 269	Railway applications	15	Shanghai (China)		TC 30	Measurement of fluid flow in closed conduits
2	Beijing (China)	TC 301	Energy management and energy savings	15-16	Toronto (Canada)		TC 298	Rare earth
5	Jeju (Korea, Republic of)	TC 156/SC 1	Corrosion of metals and alloys/Corrosion control engineering life cycle	16	Oslo (Norway)		TC 67/SC 6	Materials, equipment and offshore struc- tures for petroleum, petrochemical and natural gas industries/
5-8	Hong Kong (Hong Kong, China)	TC 249	Traditional chinese medicine					Processing equipment and systems
	_ _ ,							

16	Woburn, Massa- chusetts (USA)	TC 85/SC 2	Nuclear energy, nuclear technologies,	23 23-30	Berlin (Germany) Melbourne		TC 188 JTC 1/SC 36	Small craft Information technol-
			and radiological pro- tection/Radiological protection		(Australia)			ogy/Information tech- nology for learning, education and training
19	Durban (South ** Africa)	PC 305	Sustainable non- sewered sanitation systems	25-30	Vienna (Austria)		TC 37	Terminology and other language and content resources
19-20	Stockholm * (Sweden)	TC 22/SC 32	Road vehicles/Elec- trical and electronic components and gen-	26-27	Stockholm (Sweden)	**	TC 184	Automation systems and integration
19-22	Tokyo (Japan)	TC 34/SC 9	eral system aspects Food products/	26-28	El Segundo (USA)	*	TC 20/SC 9	Aircraft and space vehicles/Air cargo and ground equipment
19-23	Okayama (Japan)	JTC 1/SC 32	Microbiology Information technolo- gy/Data management	26-29	lse (Japan)	*	TC 20/SC 1	Aircraft and space vehicles/ Aerospace electrical
19-23	Tokyo (Japan)	JTC 1/SC 34	and interchange Information technolo- gy/Document descrip- tion and processing languages	26-30	Shanghai (China)		TC 29/SC 10	requirements Small tools/Assem- bly tools for screws and nuts, pliers and
19-23	Cape Town (South Africa)	TC 69	Applications of statis- tical methods	26-30	Abidjan (Côte-d'Ivoire)	*	TC 34/SC 18	nippers Food products/Cocoa
19-23	Cape Town (South Africa)	TC 69/SC 1	Applications of statis- tical methods/Termi- nology and symbols	26-30	London (United Kingdom)	*	TC 94/SC 4	Personal safety Protective clothing and equipment/
19-23	Cape Town (South Africa)	TC 69/SC 4	Applications of statistical methods/ Applications of statistical methods in					Personal equipment for protection against falls
19-23	Cape Town	TC 69/SC 7	product and process management Applications of	26-30	London (United Kingdom)	*	TC 94/SC 14	Personal safety Protective clothing and equipment/ Firefighters' personal
	(South Africa)		statistical methods/ Applications of statistical and related	27-28	Qingdao (China)		President's committee	equipment President's committee
			techniques for the implementation of Six	27-28	Jinan (China)	*	TC 306	Foundry machinery
19-23	London (United	TC 108/SC 5	Sigma Mechanical vibration.	27-29	Sydney (Australia)		PC 294	Guidance on unit pricing
	Kingdom)		shock and condition monitoring/Condition monitoring and diag-	27-29	Berlin (Germany)		REMCO	Committee on refer- ence materials
			nostics of machine systems	27-29	Paignton (United Kingdom)	*	TC 8/SC 2	Ships and marine technology/Ma- rine environment
19-23	Aveiro (Portugal)	TC 149/SC 1	Cycles/Cycles and major sub-assemblies	29	Washington, D.C		TC 193/SC 1	protection Natural gas/Analysis
20-21	Albany (USA)	TC 83/SC 5	Sports and other recreational facilities	29	(USA) Washington, D.C	*	TC 193/SC 3	of natural gas Natural gas/Upstream
			and equipment/Ice hockey equipment and facilities	30	(USA) Virtual		TC 91	area
21-22	`	JTC 1/SC 28	Information technol-		(Unknown)			Surface active agents
22	Kingdom) Berlin (Germany)	TC 188/SC 2	ogy/Office equipment Small craft/Engines	30	Washington, D.C (USA)		TC 193	Natural gas
			and propulsion systems	2nd C	uarter 2017			
23	Durban (South Africa)	PC 305	Sustainable non- sewered sanitation systems		Paris (France)	*	TC 297	Waste management, recycling and road operation service
23	Cape Town	TC 69/SC 6	Applications of statis-	July 2 2-7	2017 Takamatsu	*	JTC 1/SC 37	Information
	(South Africa)		tical methods/Meas- urement methods and results	3-7	(Japan)		PC 288	technology/Biometrics
23	Cape Town (South Africa)	TC 69/SC 8	Applications of sta- tistical methods/Ap- plication of statistical and related methodol-	5-7	Beirut (Lebanon)		FG 200	Educational organiza- tions management systems - Require- ments with guidance for use
			ogy for new technol- ogy and product development	3-7	Harbin (China)		TC 44	Welding and allied processes
23	Porto (Portugal)	TC 149	Cycles					

3-7	Harbin (China)		TC 44/SC 5	Welding and allied
				processes/Testing and inspection of welds
3-7	Harbin (China)	*	TC 44/SC 7	Welding and allied processes/Represen- tation and terms
3-7	Harbin (China)	*	TC 44/SC 9	Welding and allied processes/Health and safety
7	Milan (Italy)		TC 206	Fine ceramics
11-13	Shanghai (China)		TC 8/SC 8	Ships and marine technology/Ship design
12	Barcelona (Spain)		TC 35/SC 14	Paints and varnishes/ Protective paint systems for steel structures
22	Turin (Italy)	*	JTC 1/SC 29	Information technol- ogy/Coding of audio, picture, multimedia and hypermedia information
24-28	Paris (France)		JTC 1/SC 35	Information technol- ogy/User interfaces
26-27	Singapore (Singapore)	*	TC 281	Fine Bubble Technology
27	Moscow (Rus- sian Federation)	*	PC 295	Audit data collection
•	st 2017			
7-11	Arlington (USA)	*	JTC 1/SC 24	Information technol- ogy/Computer graph- ics, image processing and environmental data representation
14-15	London (United Kingdom)	*	JTC 1/SC 22	Information technol- ogy/Programming languages, their envi- ronments and system software interfaces
20-25	Hong Kong (Hong Kong, China)	*	TC 106	Dentistry
24-25	Braunschweig (Germany)	*	TC 172/SC 6	Optics and photonics/ Geodetic and survey- ing instruments
28	Virtual (Unknown)		CSC/FIN	Council/Council Standing Committee on Finance (CSC/FIN)
Augu	st-September 20	17		
29-8	Tokyo (Japan)	**	TC 213	Dimensional and geometrical product specifications and verification
Septe	mber 2017			
4-8	Berlin (Germany)	*	TC 21	Equipment for fire protection and fire fighting
4-8	Hong Kong (Hong Kong, China)		TC 114	Horology
6-7	Chennai (India)	*	TC 120	Leather
6-8	Washington, D.C (USA)	*	TC 34/SC 16	Food products/Hori- zontal methods for molecular biomarker analysis
11-15	San Francisco (USA)	*	JTC 1/SC 38	Information technol- ogy/Cloud Comput- ing and Distributed Platforms

11-15	Bologna (Italy)	*	TC 23/SC 6	Tractors and machin- ery for agriculture and forestry/Equipment for crop protection
11-15	Gaithersburg (USA)		TC 108	Mechanical vibration, shock and condition monitoring
11-15	Gaithersburg (USA)	*	TC 108/SC 6	Mechanical vibration, shock and condition monitoring/Vibration and shock generating systems
11-15	Bali (Indonesia)	*	TC 176	Quality management and quality assurance
11-15	Melbourne (Australia)	*	TC 258	Project, programme and portfolio management
14-15	Bali (Indonesia)	*	TC 260	Human resource management
17	Berlin (Germany)		President's committee	President's committee
17-22	Seoul (Korea, Republic of)	*	TC 61	Plastics
17-22	Seoul (Korea, Republic of)	*	TC 164	Mechanical testing of metals
18	Berlin (Germany)	*	COUNCIL	Council
18	Rome (Italy)	*	TC 108/SC 4	Mechanical vibration, shock and condition monitoring/Human ex- posure to mechanical vibration and shock
18-20	London (United Kingdom)	*	TC 290	Online reputation
19	Berlin (Germany)	*	DEVCO	Committee on devel- oping country matters
19	London (United Kingdom)	*	TC 41/SC 3	Pulleys and belts (including veebelts)/ Conveyor belts
19	Berlin (Germany)	**	ТМВ	Technical Manage- ment Board
20	London (United Kingdom)	*	TC 41/SC 1	Pulleys and belts (including veebelts)/ Friction
20-21	Seoul (Korea, Republic of)	*	TC 221	Geosynthetics
20-22	Berlin (Germany)	**	GA	General Assembly
20-22	(United Kingdom)	**	TC 202	Microbeam analysis
21	London (United Kingdom)	*	TC 41/SC 4	Pulleys and belts (including veebelts)/ Synchronous belt drives
21-22	Berlin (Germany)	*	TC 22/SC 31	Road vehicles/Data communication
21-23	Tedding- ton (United Kingdom)	*	TC 201	Surface chemical analysis
21-23	Tedding- ton (United Kingdom)	*	TC 201/SC 1	Surface chemical analysis/Terminology
21-23	Tedding- ton (United Kingdom)	*	TC 201/SC 2	Surface chemical analysis/General procedures
21-23	Tedding- ton (United Kingdom)	*	TC 201/SC 3	Surface chemi- cal analysis/Data management and treatment

21-23	Tedding- ton (United Kingdom)	*	TC 201/SC 4	Surface chemi- cal analysis/Depth profiling	27	Düsseldorf (Germany)	*	TC 44/SC 13	Welding and allied processes/Braz- ing materials and
21-23	Tedding- ton (United Kingdom)	*	TC 201/SC 6	Surface chemi- cal analysis/Sec- ondary ion mass	27-29	Lisbon (Portugal)	*	TC 147/SC 3	processes Water quality/Radio- activity measurements
21-23	Tedding-	*	TC 201/SC 7	spectrometry Surface chemical	28	(Italy)	**	TC 39/SC 4	Machine tools/Wood- working machines
01.00	ton (United Kingdom) Tedding-	*	TC 201/SC 8	analysis/Electron spectroscopies Surface chemical	29	Virtual (Unknown)		TC 20/SC 17	Aircraft and space vehicles/Airport infrastructure
21-23	ton (United Kingdom)		10 201/30 8	analysis/Glow dis- charge spectroscopy	29	Berlin (Germany)	*	TC 254	Safety of amusement rides and amusement
21-23	Tedding- ton (United	*	TC 201/SC 9	Surface chemical analysis/Scanning		(Australia)	**	TC 27	devices Solid mineral fuels
	Kingdom)			probe microscopy		(Australia)	**	TC 27/SC 1	Solid mineral fuels/
21-23	Brescia (Italy)		TC 201/SC 10	Surface chemical analysis/X-ray Reflec- tometry (XRR) and X-ray Fluorescence		· · ·			Coal preparation: Terminology and performance
22	London (United	*	TC 41	(XRF) Analysis Pulleys and belts		(Australia)	**	TC 27/SC 3	Solid mineral fuels/ Coke
	Kingdom)	*		(including veebelts)		(Australia)	**	TC 27/SC 4	Solid mineral fuels/ Sampling
25-28	Penang (Malaysia)		TC 157	Non-systemic con- traceptives and STI barrier prophylactics		(Australia)	**	TC 27/SC 5	Solid mineral fuels/ Methods of analysis
25-29	Buenos Aires (Argentina)	*	TC 8	Ships and marine technology		Erlangen (Germany)	**	TC 36	Cinematography
25-29	Copenhagen (Denmark)	**	TC 58/SC 2	Gas cylinders/Cylin- der fittings		Tel Aviv (Israel)	**	TC 59/SC 17	Buildings and civil en- gineering works/Sus-
25-29	Beijing (China)	*	TC 79	Light metals and their alloys					tainability in buildings and civil engineering works
25-29	Beijing (China)	**	TC 79/SC 5	Light metals and their alloys/Magnesium and alloys of cast or wrought magnesium		Sapporo (Japan)	**	TC 71	Concrete, reinforced concrete and pre- stressed concrete
25-29	Beijing (China)	*	TC 79/SC 6	Light metals and		Vienna (Austria)	**	TC 165	Timber structures
25-25			10 / 9/30 0	their alloys/Wrought aluminium and alu-		Kuala Lumpur (Malaysia)	**	TC 267	Facility management
				· · · · · · · · · · · · · · · · · · ·		uarter 2017			
25-29	Florence (Italy)	*	TC 146/SC 1	Air quality/Stationary source emissions		(Korea, Repub- lic of)	**	JTC 1/SC 6	Information technol- ogy/Telecommunica-
25-29	Düsseldorf (Germany)	*	TC 146/SC 3	Air quality/Ambient atmospheres					tions and information exchange between
25-29	Düsseldorf (Germany)		TC 146/SC 6	Air quality/Indoor air		Santander	**	TC 92/SC 1	systems Fire safety/Fire initia-
25-29	Seoul (Korea, Republic of)	*	TC 190	Soil quality		(Spain) Beijing (China)	**	TC 289	tion and growth Brand evaluation
25-29	Seoul (Korea,	*	TC 190/SC 1	Soil quality/Evaluation	Octob	Der 2017			
	Republic of)			of criteria, terminology and codification	2-7	Vladivostok (Russian	*	JTC 1	Information technology
25-29	Seoul (Korea,	*	TC 190/SC 3	Soil quality/Chemi-		Federation)			0,
	Republic of)			cal methods and soil characteristics	5-6	Madrid (Spain)	*	TC 119	Powder metallurgy
25-29	Seoul (Korea, Republic of)	*	TC 190/SC 4	Soil quality/Biological methods	8	New Orleans (USA)	*	TC 38	Textiles
25-29	Tokyo (Japan)	*	TC 205	Building environment	8-13	(India)	**	TC 113	Hydrometry
25-29	Dresden	*	TC 232	design Learning services out-	9-10	Xian (China)	*	TC 135/SC 9	Non-destructive test- ing/Acoustic emission
25-29	(Germany) Stockholm	*	TC 300	side formal education	9-13	New Delhi (India)	**	TC 178	testing Lifts, escalators and
	(Sweden)			Solid recovered fuels	10-13	Berlin (Germany)	**	TC 153	moving walks Valves
25-30	Tokyo (Japan)	*	TC 96	Cranes	11	New Orleans	*	TC 38/SC 1	Textiles/Tests for
26-28	London (United Kingdom)	**	TC 17/SC 17	Steel/Steel wire rod and wire products		(USA)			coloured textiles and colorants
26-29	Berlin (Germany)	*	TC 256	Pigments, dyestuffs and extenders	11	New Orleans (USA)	*	TC 38/SC 2	Textiles/Cleansing, finishing and water resistance tests

11	Vienna (Austria)	*	TC 83/SC 4	Sports and other recreational facilities and equipment/Snow- sports equipment	23	Hiroshima City (Japan)		TC 210	Quality management and corresponding general aspects for medical devices
11	Winterthur	*	TC 131/SC 4	Fluid power systems/	23-25	Tokyo (Japan)	*	TC 172	Optics and photonics
	(Switzerland)			Connectors and similar products and components	23-26	Brussels (Belgium)	**	TC 146/SC 2	Air quality/Workplace atmospheres
11	Winterthur (Switzerland)	*	TC 131/SC 6	Fluid power systems/ Contamination control	23-26	Brussels (Belgium)	**	TC 146/SC 4	Air quality/General aspects
11-12	(Japan)	**	TC 67	Materials, equipment and offshore struc- tures for petroleum,	23-27	(China)	**	TC 39/SC 2	Machine tools/Test conditions for metal cutting machine tools
				petrochemical and natural gas industries	23-27	Hawaii (USA)		TC 45	Rubber and rubber products
11-13	London (United Kingdom)	*	TC 59/SC 8	Buildings and civil engineering works/ Sealants	23-27	Tokyo (Japan)	*	TC 172/SC 1	Optics and photon- ics/Fundamental standards
12	New Orleans (USA)	*	TC 38/SC 23	Textiles/Fibres and yarns	23-27	Tokyo (Japan)	*	TC 172/SC 3	Optics and photonics/ Optical materials and components
12	New Orleans	*	TC 38/SC 24	Textiles/Condition-	23-27	San Diego (USA)	*	TC 181	Safety of toys
	(USA)			ing atmospheres and physical tests for textile fabrics	23-27	Sydney		TC 209	Cleanrooms and as-
13-14	Düsseldorf (Germany)	*	TC 17/SC 4	Steel/Heat treatable and alloy steels		(Australia)	**	TO 00/00 0	sociated controlled environments
16	Seoul (Korea, Republic of)	*	TC 194	Biological and clinical evaluation of medical devices		(Unknown)		TC 28/SC 2	Petroleum and related products, fuels and lubricants from natural or synthetic sources/ Measurement of
16-20	Berlin (Germany)	*	TC 2	Fasteners					petroleum and related
16-20	Berlin (Germany)	*	TC 2/SC 7	Fasteners/Reference standards					products
16-20	Berlin (Germany)	*	TC 2/SC 11	Fasteners/Fasteners with metric external		Achern (Germany)	**	TC 33	Refractories
16-20	Berlin (Germany)	*	TC 2/SC 12	thread Fasteners/Fasteners with metric internal		Pretoria (South Africa)	**	TC 59/SC 2	Buildings and civil engineering works/ Terminology and harmonization of
16-20	Berlin (Germany)	*	TC 2/SC 14	thread Fasteners/Surface coatings		Pretoria (South Africa)	**	TC 59/SC 15	languages Buildings and civil engineering works/
16-20	Tokyo (Japan)	*	TC 111	Round steel link chains, chain slings, components and					Framework for the description of housing performance
16-20	Tokyo (Japan)	*	TC 111/SC 1	accessories Round steel link		Pretoria (South Africa)	**	TC 59/SC 18	Buildings and civil en- gineering works/Con- struction procurement
				chains, chain slings, components and ac- cessories/Chains and chain slings		Milan (Italy)	**	TC 86/SC 7	Refrigeration and air- conditioning/Testing and rating of com-
17-18	Qingdao (China)	*	TC 31/SC 9	Tyres, rims and valves/Valves for tube					mercial refrigerated display cabinets
17-19	Hangzhou	**	TC 264	and tubeless tyres Fireworks		Xian (China)	**	TC 244	Industrial furnaces and associated pro-
	(China)				Octol	_ ber-November 20)17		cessing equipment
18-19	Denver (USA)	*	TC 44/SC 14	Welding and allied processes/Weld-	30-3	London (United	*	TC 98	Bases for design of
				ing and brazing in aerospace		Kingdom)	*		structures
18-19	Hangzhou	*	TC 105	Steel wire ropes	31-2	Atlanta (USA)		TC 122	Packaging
	(China)				1-3	mber 2017 Berlin (Germany)	*	TC 23/SC 15	Tractors and machin-
20 20	Virtual (Unknown) Tokyo (Japan)	*	President's committee TC 111/SC 3	President's committee Round steel link	1-5	Benin (Germany)		10 23/30 13	ery for agriculture and forestry/Machinery for
20	ισκγο (σαμάτι)		10 111/30 3	chains, chain slings, components and accessories/Compo- nents and accessories	3	London (United Kingdom)	*	TC 59/SC 13	forestry Buildings and civil engineering works/Or- ganization of informa- tion about construc- tion works

4-10	San Antonio (USA)	*	TC 195	Building construc- tion machinery and equipment		Dublin (Ireland)	**	TC 275	Sludge recovery, recycling, treatment and disposal
6	(United	**	TC 215	Health informatics	Janua	ary 2018			
	Kingdom)				23-26	(Finland)	**	TC 107	Metallic and other
6-8	Berlin (Germany)	*	* TC 172/SC 5 Optics and photon- ics/Microscopes and			-			inorganic coatings
				endoscopes	Febru	ary 2018			
6-10	Sevilla (Spain)	*	TC 94/SC 15	Personal safety	12	(Sweden)	**	TC 58	Gas cylinders
				Protective clothing and equipment/	12-18	(Sweden)	**	TC 58/SC 4	Gas cylinders/Opera- tional requirements for
				Respiratory protective		-			gas cylinders
7-8	Marseille	*	TC 5/SC 2	devices	Marcl	h 2018			
7-0	(France)		10 3/30 2	Ferrous metal pipes and metallic fittings/	22-23	Geneva (Switzerland)	**	COUNCIL	Council
				Cast iron pipes, fit- tings and their joints	1et O	uarter 2018			
7-11	Tokyo (Japan)	*	TC 272	Forensic sciences	131.00	(Netherlands)	**	JTC 1/SC 35	Information technol-
8-9	Berlin (Germany)	*	TC 70/SC 8	Internal combus-		(Nethenands)		310 1/30 33	ogy/User interfaces
00	Domin (dominally)		1010,000	tion engines/Ex-	April 2	2018			
				haust gas emission measurement		(USA)	**	TC 67/SC 7	Materials, equipment
8-10	Manila	*	TC 123	Plain bearings					and offshore struc- tures for petroleum,
	(Philippines)								petrochemical and
10	Berlin (Germany)	*	TC 70	Internal combustion					natural gas industries/ Offshore structures
17		*	TO 107/00 4	engines		Edinburgh (Unit-	**	TC 147	Water quality
17	Berlin (Germany)		TC 107/SC 4	Metallic and other inorganic coatings/		ed Kingdom)			
				Hot dip coatings	May 2	2018			
20	Geneva		CSC/SPC	(galvanized, etc.) Council/Strategy and	6-13	New Delhi (India)	*	JTC 1/SC 7	Information technol-
20	(Switzerland)		030/360	Policy Committee					ogy/Software and systems engineering
				(CSC/SPC)	14-18	Seoul (Korea,		TC 6	Paper, board and
21	Geneva (Switzerland)		CSC/FIN	Council/Council Standing Committee		Republic of)			pulps
	(Switzenand)			on Finance (CSC/FIN)	June	2018			
	(India)	**	TC 54	Essential oils	4-5	(Japan)	**	TC 299	Robotics
	(Korea, Repub- lic of)	**	TC 184/SC 4	Automation systems and integration/Indus- trial data		Daegu (Korea, Republic of)	**	JTC 1/SC 36	Information technol- ogy/Information tech- nology for learning,
	Bangkok (Thailand)	**	TC 227	Springs		(Norway)	**	TC 292	education and training Security and
	(Australia)	**	TC 292	Security and		-			resilience
	(,			resilience	2nd Q	uarter 2018			
	(China)	**	TC 309	Governance of organizations		(France)	**	TC 126	Tobacco and tobacco products
Dece	mber 2017				Septe	mber 2018			
4-5	Stockholm	*	TC 159/SC 4	Ergonomics/Ergo-	10-11	Toronto (Canada)	*	JTC 1/SC 22	Information technol-
	(Sweden)			nomics of human- system interaction					ogy/Programming languages, their envi-
7-8	(Australia)	**	TC 180	Solar energy					ronments and system
7-8	(Australia) (Australia)	**	TC 180/SC 1	Solar energy/Climate	10.01			TO 101	software interfaces
7-0	(Australia)		10 100/00 1	- Measurement and data	16-21	Stockholm (Sweden)	*	TC 164	Mechanical testing of metals
8	Berlin (Germany)	*	TC 44/SC 6	Welding and allied processes/Resistance	24	Geneva (Switzerland)	**	COUNCIL	Council
				welding and allied mechanical joining	26-28	Geneva (Switzerland)	**	GA	General Assembly
14-15	Tokyo (Japan)	*	TC 159	Ergonomics		Vienna (Austria)	**	TC 5	Ferrous metal pipes
	Foshan (China)	**	TC 197	Hydrogen		Philadelphia	**	TC 28	and metallic fittings Petroleum and related
	(Unknown)	**	TC 291	technologies Domestic gas cooking appliances		(USA)			products, fuels and lubricants from natural or synthetic sources
4th Q	uarter 2017					(Japan)	**	TC 61	Plastics
	(China)	**	TC 34/SC 4	Food products/Cere-		(Mexico)	**	TC 201	Surface chemical
				als and pulses		-		-	analysis

3rd Q	uarter 2018			
	(Japan)	**	JTC 1/SC 35	Information technol- ogy/User interfaces
	Tokyo (Japan)	**	TC 17	Steel
	Delft (Netherlands)	**	TC 92	Fire safety
	Delft (Netherlands)	**	TC 92/SC 2	Fire safety/Fire containment
	Delft (Netherlands)	**	TC 92/SC 3	Fire safety/Fire threat to people and environment
	Delft (Netherlands)	**	TC 92/SC 4	Fire safety/Fire safety engineering
	Sao Paulo (Brazil)	**	TC 135	Non-destructive testing
Octob	oer 2018			
1-2	The Hague (Netherlands)	**	TC 209	Cleanrooms and as- sociated controlled environments
	Beijing (China)	**	TC 59	Buildings and civil engineering works
	(China)	**	TC 59/SC 13	Buildings and civil engineering works/Or- ganization of informa- tion about construc- tion works
	(Malaysia)	**	TC 215	Health informatics
	mber 2018			
5-9	Stockholm (Sweden)	*	JTC 1	Information technology
Mont	h unknown 2018			
	(Europe)	**	JTC 1/SC 24	Information technol- ogy/Computer graph- ics, image processing and environmental data representation
	Zhuhai (China)	**	JTC 1/SC 28	Information technol- ogy/Office equipment
	(Canada)	**	TC 23/SC 6	Tractors and machin- ery for agriculture and forestry/Equipment for crop protection
	(Unknown)	**	TC 34	Food products
	(China)	**	TC 45	Rubber and rubber products
	(USA)	**	TC 94/SC 13	Personal safety Protective clothing and equipment/Pro- tective clothing
	(China)	**	TC 94/SC 14	Personal safety Protective clothing and equipment/ Firefighters' personal equipment
	(China)	**	TC 154	Processes, data ele- ments and documents
				in commerce, industry and administration
	Milan (Italy)	**	TC 161	
	Milan (Italy) Buenos Aires (Argentina)	**	TC 161 TC 228	and administration Controls and protec- tive devices for gas
	Buenos Aires			Controls and protec- tive devices for gas and/or oil Tourism and related

11	(USA)	**	TC 58/SC 4	Gas cylinders/Opera- tional requirements for gas cylinders
Marc	h 2019			
18	Senlis (France)	*	TC 60/SC 1	Gears/Nomenclature and wormgearing
May 2	2019			
20-24	(Japan)	**	TC 121	Anaesthetic and res- piratory equipment
June	2019			
	Beijing (China)	**	JTC 1/SC 36	Information technol- ogy/Information tech- nology for learning, education and training
Mont	h unknown 2019			
	(Asia)	**	JTC 1/SC 24	Information technol- ogy/Computer graph- ics, image processing and environmental data representation
	(Korea, Repub- lic of)	**	TC 107	Metallic and other inorganic coatings
Mont	h unknown 2020			
	(North America)	**	JTC 1/SC 24	Information technol- ogy/Computer graph- ics, image processing and environmental data representation

February 2019