ISO Update

Supplement to ISOFocus

May 2014

International Standards in process

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

CD registered

Period from 01 April to 30 April 2014

These documents are currently under consideration in the technical committee.

They have been registred at the Central Secretariat.

COPOLCO	Committee on consumer policy
ISO/IEC CD Guide 46	Comparative testing of consumer products and related services — General principles
TC 20	Aircraft and space vehicles
ISO/CD 8575	Aerospace — Fluid systems — Hydraulic system tubing
ISO/CD 18487	Aerospace series — Titanium Tubing — 35 MPa Operating Pressure
TC 21	Equipment for fire protection and fire fighting
ISO/CD 7240-29	Fire detection and alarm systems — Part 29: Video fire detectors
TC 22	Road vehicles
ISO/CD 7637-1	Road vehicles — Electrical disturbances from conduction and coupling — Part 1: Definitions and general considerations
TC 28	Petroleum products and lubricants
ISO/CD 2719	Determination of flash point — Pensky-Martens closed cup method
TC 34	Food products
ISO/CD TS 18867	Microbiology of food and animal feed — Polymerase chain reaction (PCR) for the detection of food-borne pathogens — Detection of pathogenic Yersinia enterocolitica and Yersinia pseudotuberculosis
ISO/CD 13904	Animal feeding stuffs — Determination of tryptophan content
TC 38	Textiles
ISO/CD 18596	Test method for staple length of dehaired cashmere — Hand-arranging method
TC 42	Photography
ISO/CD 19084	Photography — Digital cameras — Lateral chromatic displacement measurement
TC 45	Rubber and rubber products

ISO/CD 13775-2	Thermoplastic tubing and hoses for automotive use — Part 2: Petroleum-based-fuel applications
ISO/CD 1420	Rubber- or plastics-coated fabrics — Determination of resistance to penetration by water
TC 58	Gas cylinders
ISO 12209:2013/ CD Amd 1	Gas cylinders — Outlet connections for gas cylinder valves for compressed breathable air — Amendment 1
TC 59	Buildings and civil engineering works
ISO/CD 29481-1	Building information modelling — Information delivery manual — Part 1: Methodology and format
TC 68	Financial services
ISO/CD 13491-2	Banking — Secure cryptographic devices (retail) — Part 2: Security compliance checklists for devices used in financial transactions
TC 72	Textile machinery and accessories
ISO/CD 18599	Strips for water jet solidification
ISO/CD 18600	Web roller cards — Terms and definitions
TC 82	Mining
ISO/CD 19296	Mining and Earthmoving Machinery — Mobile machines working underground — Machine Safety
TC 102	Iron ore and direct reduced iron
ISO/CD TR 16043	Iron ores — Determination of chlorine content — X-ray fluorescence spectrometric method
ISO/CD TR 16879	Iron ores — Determination of various elements — X-ray fluorescence spectrometric method using pressed powders
ISO/CD TR 18231	Iron Ores — Wavelength dispersive X-ray fluorescence spectrometers — Determination of precision
ISO/CD TR 18336	Guide to good XRF laboratory practice for the iron ore industry
TC 107	Metallic and other inorganic coatings
ISO/CD 2178	Non-magnetic coatings on magnetic sub- strates — Measurement of coating thickness — Magnetic method
TC 127	Earth-moving machinery
ISO/CD 16001	Earth-moving machinery — Hazard detection systems and visual aids — Performance requirements and tests
TC 164	Mechanical testing of metals
ISO/CD 4545-1	Metallic materials — Knoop hardness test — Part 1: Test method
ISO/CD 4545-2	Metallic materials — Knoop hardness test — Part 2: Verification and calibration of testing machines
ISO/CD 4545-3	Metallic materials — Knoop hardness test — Part 3: Calibration of reference blocks
ISO/CD 4545-4	Metallic materials — Knoop hardness test — Part 4: Table of hardness values
TC 165	Timber structures
ISO/CD 18402	Testing requirements for Structural Insulated Panel roof construction
TC 172	Optics and photonics
ISO/DTS 18340	Endotherapy devices — Trocar pins, trocar sleeves and endotherapy devices for use with trocar sleeves

TC 173	Assistive products for persons with disability				Vote
ISO/CD 19027	Design principles for communication support				terminates
ISO/CD 19029	board using pictorial symbols Auditory guides in public space	TC 8		Ships and marine	
TC 194	Biological evaluation of medical			technology	
	devices	ISO/DIS 7236	*	Ships and marine technology — Inland navigation vessels	
ISO/CD 10993-4	Biological evaluation of medical devices — Part 4: Selection of tests for interactions with blood			 Mounting attachments for demountable signal masts for 	2014-07-11
TC 198	Sterilization of health care products			push-tows (Revision of ISO 7236:1991)	
ISO/CD 15883-4	Washer-disinfectors — Part 4: Requirements and tests for washer-disinfectors employ-	TC 17		Steel	
13663-4	ing chemical disinfection for thermolabile	ISO/DIS 19272	*	Low alloyed steel - Determina-	
	endoscopes			tion of ten elements - Glow discharge optical emission spec-	2014-07-29
ISO/CD 17664	Sterilization of medical devices — Information to be provided by the device manufacturer for			trometry (Routine Method)	2014-01-29
	the processing of reusable medical devices	ISO/DIS 683-3	*	Heat-treatable steels, alloy steels	
TC 206	Fine ceramics			and free-cutting steels — Part 3: Case hardening steels	2014-07-29
ISO/CD 17859	Fine ceramics (advanced ceramics, advanced			· ·	2014 07 20
	technical ceramics) — Measurement method of piezoelectric strain at high electric field			(Revision of ISO 683-11:2012)	
CASCO	Committee on conformity assessment	ISO/DIS 683-5	*	Heat treatable steels, alloy steels and free-cutting steels — Part 5:	
ISO/IEC DTS	Conformity assessment — Requirements for			Nitriding steels	2014-07-29
17021-6	bodies providing audit and certification of			(Revision of ISO 683-10:1987)	
	management systems — Part 6: Competence requirements for auditing and certification of	TC 21		Equipment for fire protec-	
	business continuity management systems	.02.		tion and fire fighting	
ISO/DTS	Conformity assessment — Requirements for	ISO/DIS	*	Fire detection and alarm systems	
17021-7	management systems — Part 7: Competence	7240-8		 Part 8: Point type fire detectors using a carbon monoxide 	2014-07-14
	requirements for auditing and certification of			sensor in combination with a	2011 07 11
ITO 4	RTS/road traffic safety management systems			heat sensor (Revision of ISO 7240-8:2007)	
JTC 1	Information technology	TC 22		Road vehicles	
ISO/IEC 18013-4:2011/	Information technology — Personal identification — ISO-compliant driving licence — Part 4:	ISO/DIS 6519	*	Diesel engines — Fuel injection	
PDAM 1	Test methods — Amendment 1			pumps — Tapers for shaft ends	
ISO/IEC CD 14776-323	Information technology — Small computer system interface (SCSI) — Part 323: Serial Bus			and hubs	2014-07-23
14770-323	Protocol 2 (SBP-2)			(Revision of ISO 6519:2004)	
ISO/IEC CD	Information technology — Real time locating	ISO/DIS	*	Road vehicles — Test method for	
18305	systems — Test and evaluation of localization and tracking systems	13674-2.2		the quantification of on-centre handling — Part 2: Transition test	2014-06-08
ISO/IEC CD	Information technology — Automatic identifica-			-	
29167-19	tion and data capture techniques — Part 19:			(Revision of ISO 13674-2:2006)	
	Air Interface for security services crypto suite RAMON	TC 23		Tractors and machinery for agriculture and forestry	
ISO/IEC CD	IT Enabled Services / Business Process Out-	ISO/DIS	*	Agricultural machinery — Safety	
30105-3	sourcing Lifecycle Processes ITESBPO Stand-	4254-14		Part 14: Bale wrappers	
	ard — Part 3: Process measurement framework and organization maturity model				2014-09-11
	and organization materity model.	TC 35		Paints and varnishes	
		ISO/DIS 3248	*	Paints and varnishes — Determi-	
				nation of the effect of heat	0044.00.05
					2014-09-25
				(Revision of ISO 3248:1998)	
DIS cir	culated	ISO/DIS 3668	*	Paints and varnishes — Visual	
				comparison of the colour of paints	2014-07-25
B 1 14 = 1 1	"I - 00 A - 11 004 A				
•	ril to 30 April 2014	100/010 :22	J-	(Revision of ISO 3668:1998)	
These documents	have obtained substantial support within the ap-	ISO/DIS 4624	*	Paints and varnishes — Pull-off	

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propriate ISO technical committee.

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

2014-09-25

test for adhesion

(Revision of ISO 4624:2002)

ISO/DIS 7784-3	* Paints and varnishes — Determination of resistance to abrasion — Part 3: Method with abrasive-paper covered wheel and linearly reciprocating test panel (Revision of ISO 7784-3:2000)	2014-09-25	ISO/DIS 15825	*	Rubber compounding ingredients — Carbon black — Determination of aggregate size distribution by disc centrifuge photosedimentometry (Revision of ISO 15825:2004,	2014-07-11
ISO/DIS	* Preparation of steel substrates		TC 61		ISO 15825:2004/Cor 1:2006)	
8502-3	before application of paints and related products — Tests for the assessment of surface cleanliness — Part 3: Assessment of dust on steel surfaces prepared for painting (pressure-sensitive tape method)	2014-09-11	ISO/DIS 16620-1	*	Plastics Plastics — Biobased content — Part 1: General principles Plastics — Biobased content	2014-07-08
	(Revision of ISO 8502-3:1992)		16620-2		Part 2: Determination of biobased carbon content	2014-07-04
ISO/DIS 8502-4	* Preparation of steel substrates before application of paints and related products — Tests for the assessment of surface cleanli- ness — Part 4: Guidance on the estimation of the probability of condensation prior to paint	2014-09-11	ISO/DIS 16620-3 ISO/DIS 4590	*	Plastics — Biobased content — Part 3: Determination of biobased synthetic polymer content Rigid cellular plastics — Deter-	2014-07-05
TO 00	application (Revision of ISO 8502-4:1993)				mination of the volume percent- age of open cells and of closed cells	2014-09-25
TC 38 ISO/DIS 18254	Textiles * Textiles — Method for the				(Revision of ISO 4590:2002)	
	detection and determination of alkylphenolethoxylates (APEO)	2014-09-25	TC 67		Materials, equipment and offshore structures for petroleum, petrochemical and	
TC 41	Pulleys and belts (including veebelts)		ISO/DIS 24817	*	natural gas industries Petroleum, petrochemical and	
ISO/DIS 283	* Textile conveyor belts — Full thickness tensile strength, elongation at break and elongation at the reference load — Test method	2014-09-25			natural gas industries — Composite repairs for pipework — Qualification and design, installation, testing and inspection (Revision of ISO/TS 24817:2006)	2014-09-25
	(Revision of ISO 283:2007)		TC 70		Internal combustion	
ISO/DIS 7622-2	* Steel cord conveyor belts — Longitudinal traction test — Part 2: Measurement of tensile strength (Revision of ISO 7622-2:1984)	2014-09-25	ISO/DIS 8528-13	*	engines Reciprocating internal combustion engine driven alternating current generating sets — Part 13: Safety	2014-09-25
TC 42	Photography				(Revision of ISO 8528-8:1995)	
ISO/DIS 17850	 Photography — Digital cameras Geometric distortion (GD) measurements 	2014-07-25	TC 83		Sports and other rec- reational facilities and equipment	
TC 44	Welding and allied processes		ISO/DIS 11087	*	Alpine ski-bindings — Retention devices — Requirements and test methods	2014-07-05
ISO/DIS 1071	 Welding consumables - Covered electrodes, wires, rods 				(Revision of ISO 11087:2004)	
	and tubular cored electrodes for fusion welding of cast iron - Classification (Revision of ISO 1071:2003)	2014-09-25	TC 85		Nuclear energy, nuclear technologies, and radio- logical protection	
ISO/DIS 17634	 * Welding consumables — Tubular cored electrodes for gas shielded metal arc welding of creepresisting steels — Classification (Revision of ISO 17634:2004) 	2014-09-25	ISO/DIS 7503-1	*	Measurement of radioactivity - Measurement and evaluation of surface contamination — Part 1: General principles (Revision of ISO 7503-1:1988)	2014-07-15
ISO/DIS 18273	* Welding consumables — Wire electrodes, wires and rods for welding of aluminium and aluminium alloys — Classification (Revision of ISO 18273:2004)	2014-09-25	ISO/DIS 7503-2	*	Measurement of radioactivity - Measurement and evaluation of surface contamination — Part 2: Test method using wipe-test samples (Revision of ISO 7503-2:1988)	2014-07-15
ISO/DIS 669.2	 Resistance welding — Resistance welding equipment Mechanical and electrical requirements (Revision of ISO 669:2000) 	2014-06-11	ISO/DIS 7503-3	*	Measurement of radioactivity - Measurement and evaluation of surface contamination — Part 3: Apparatus calibration (Revision of ISO 7503-3:1996)	2014-07-15
	Rubber and rubber				, , , , , , , , , , , , , , , , , , , ,	

ISO/DIS 16405.2		Room Corner and open calorimeter — Guidance on sampling and measurement of effluent gas production using FTIR technique	2014-06-26	ISO/DIS 2746	*	Vitreous and porcelain enamels — High voltage test	2014-09-18
ISO/DIS 19702	*	Guidance for sampling and anal-				(Revision of ISO 2746:1998)	
		ysis of toxic gases and vapours in fire effluents using Fourier Transform Infrared spectroscopy (FTIR)	2014-07-14	TC 118		Compressors and pneumatic tools, machines and equipment	
TC 94		(Revision of ISO 19702:2006) Personal safety Pro-		ISO/DIS 18623-1	*	Air compressors and compressed air systems — Air	
10 54		tective clothing and equipment				compressors — Part 1: Safety requirements	2014-07-15
ISO/DIS	*	PPE for firefighters — Test meth-		TC 121		Anaesthetic and respiratory equipment	
11999-9		ods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures — Part 9: Fire hoods	2014-07-19	IEC/DIS 80601-2-71		Medical electrical equipment — Part 2-71: Particular requirements for the basic safety and essential performance of functional Near-Infrared Spectroscopy (NIRS) equipment	2014-07-19
ISO/DIS 16900-7	*	Respiratory protective devices — Methods of test and test equipment — Part 7: Practical performance test methods	2014-07-15	ISO/DIS 7396-1.2	*	Medical gas pipeline systems — Part 1: Pipeline systems for compressed medical gases and vacuum	2014-06-25
ISO/DIS 16900-9.2	*	Respiratory protective devices — Methods of test and test equipment — Part 9: Determina- tion of carbon dioxide content of	2014-06-15			(Revision of ISO 7396-1:2007, ISO 7396-1:2007/Amd 1:2010, ISO 7396-1:2007/Amd 2:2010)	
		the inhaled air		TC 122		Packaging	
ISO/DIS 16900-10	*	Respiratory protective devices — Methods of test and test equipment — Part 10: Resist- ance to ignition, flame, radiant	2014-07-15	ISO/DIS 8317	*	Child-resistant packaging — Requirements and testing procedures for reclosable packages	2014-09-04
ISO/DIS	*	heat and heat Respiratory protective devices				(Revision of ISO 8317:2003, ISO 8317:2003/Cor 1:2005)	
16900-13		 Methods of test and test 		TC 130		Graphic technology	
		equipment — Part 13: RPD using regenerated breathable gas and special application mining escape RPD: Consolidated test	2014-07-15	ISO/DIS 18619	*	Image technology colour management — Black point compensation	2014-07-18
		for gas concentration, tempera- ture, humidity, work of breathing,		TC 146		Air quality	
ISO/DIS	*	breathing resistance, elastance and duration Respiratory protective devices		ISO/DIS 17211	*	Stationary source emissions — Sampling and determination of selenium compounds in flue gas	2014-07-05
16975-1		 Selection, use and mainte- 	0014.07.45				
		nance — Part 1: Establishing and implementing a respiratory protective device programme	2014-07-15	TC 149 ISO/DIS 6695	*	Cycles Cycles — Pedal axle and crank	
TC 106		Dentistry				assembly with square end fitting — Assembly dimensions	2014-07-18
ISO/DIS 9693-2	*	Dentistry — Compatibility test- ing — Part 2: Ceramic-ceramic				(Revision of ISO 6695:1991)	
3333 _		systems	2014-09-11	TC 150		Implants for surgery	
		(Revision of ISO 9693:1999, ISO 9693:1999/Amd 1:2005)		ISO/DIS 13356	*	Implants for surgery — Ceramic materials based on yttria-stabilized tetragonal zirconia (Y-TZP)	2014-09-04
ISO/DIS 16954	*	Dentistry — Test methods for evaluating antibacterial biofilm				(Revision of ISO 13356:2008)	2014-09-04
ISO/DIS 16408	*	treatment methods for dental unit water delivery systems Dentistry — Oral hygiene prod-	2014-09-04	ISO/DIS 5840-1	*	Cardiovascular implants — Cardiac valve prostheses — Part 1:	0014.07.11
100/100 10400		ucts — Oral rinses				General requirements	2014-07-11
		(Revision of ISO 16408:2004)	2014-09-11	ISO/DIS 5840-2	*	Cardiovascular implants — Cardiac valve prostheses — Part 2:	
ISO/DIS 16409	*	Dentistry — Oral hygiene products — Manual interdental	0014.00.10			Surgically implanted heart valve substitutes (Revision of ISO 5840:2005)	2014-07-11
		brushes (Revision of ISO 16409:2006, ISO 16409:2006/Amd 1:2010)	2014-09-18	ISO/DIS 12417-1	*	Cardiovascular implants and extracorporeal systems — Vascular device-drug combination	2014-07-11
TC 107		Metallic and other inorganic coatings				products — Part 1: General requirements (Revision of ISO/TS 12417:2011)	
						(1.5410.011.01100/10.12417.2011)	

TO 450				100 4 4 400		Outing and auting that are are	
TC 159		Ergonomics		ISO 14490- 5:2005/DAmd	^	Optics and optical instruments — Test methods for telescopic	
ISO/DIS 9241-161	*	Ergonomics of human-system interaction — Part 161: Guidance on visual user-interface elements	2014-09-04	1		systems — Part 5: Test methods for transmittance — Amend- ment 1	2014-07-17
TO 100		Olean in building		ISO/DIS 16671	*	Ophthalmic implants — Irrigating	
TC 160 ISO/DIS 18178	*	Glass in building Glass in building — Laminated				solutions for ophthalmic surgery	2014-09-04
		solar PV glass	2014-07-08			(Revision of ISO 16671:2003)	
				ISO/DIS 16672	*	Ophthalmic implants — Ocular	
ISO/DIS 9050	*	Glass in building — Determination of light transmittance, solar				endotamponades	2014-09-04
		direct transmittance, total solar energy transmittance, ultraviolet	2014-07-29			(Revision of ISO 16672:2003)	2014-09-04
		transmittance and related glaz-		ISO/DIS 11810	*	Lasers and laser-related equip-	
		ing factors (Revision of ISO 9050:2003)		130/013 11010		ment - Test method and clas-	0014.00.10
ISO/DIS 16932	*	Glass in building — Destructive-				sification for the laser resistance of surgical drapes and/or patient	2014-09-18
		windstorm-resistant security glazing — Test and classification	2014-07-29			protective covers — Primary ignition, penetration, flame spread	
		(Revision of ISO 16932:2007)				and secondary ignition (Revision of ISO 11810-1:2005,	
ISO/DIS 29584	*	Glass in building — Pendulum		TO 100		ISO 11810-2:2007)	
		impact testing and classification of safety glass	2014-07-29	TC 189		Ceramic tile	
		(Revision of ISO/TS 29584:2012)		ISO/DIS 10545-13		Ceramic tiles — Main element — Part 13: Determination of chemi- cal resistance	2014-09-11
TC 163		Thermal performance and energy use in the built				(Revision of ISO 10545-13:1995)	
		environment		ISO/DIS	*	Ceramic tiles — Part 14: Deter-	
ISO	*	Thermal insulating products for		10545-14		mination of resistance to stains	
29467:2008/ DAmd 1		building applications — Determination of squareness — Amend-	2014-07-29				2014-09-18
5, 1110		ment 1	2011 01 20			(Revision of ISO 10545-14:1995, ISO 10545-14:1995/Cor 1:1997)	
ISO 29471:2008/	*	Thermal insulating products for building applications — Deter-	0014.07.00	ISO/DIS 13007-5	*	Ceramic tiles — Grouts and adhesives — Part 5: Liquid ap-	
DAmd 1		mination of dimensional stability under constant normal labora- tory conditions (23 degrees C/50 % relative humidity) — Amend- ment 1	2014-07-29	10001 0		plied waterproofing membranes for use beneath ceramic tiling bonded with adhesives — Re- quirements, test methods, evalu-	2014-07-25
ISO	*	Thermal insulating products for				ation of conformity, classification	
29472:2008/		building applications — Deter-	0011.07.00	TC 199		and designation Safety of machinery	
DAmd 1		mination of dimensional stability under specified temperature and	2014-07-29	ISO/DIS 13850	*	Safety of machinery — Emer-	
		humidity conditions — Amendment 1		100/10000		gency stop function — Principles for design	2014-09-11
ISO 29767:2008/	*	Thermal insulating products for building applications — Deter-				(Revision of ISO 13850:2006)	
DAmd 1		mination of short-term water	2014-07-29	TC 206		Fine ceramics	
		absorption by partial immersion — Amendment 1		ISO/DIS 18558	*	Fine ceramics (advanced	
ISO	*	Thermal insulating materials for				ceramics, advanced technical ceramics) — Test method for	2014-07-15
29771:2008/		building applications — Deter-	0014.07.00			determining elastic modulus and	2014-07-13
DAmd 1		mination of organic content — Amendment 1	2014-07-29			bending strength of ceramic tube and rings	
TC 164		Mechanical testing of metals		TC 210		Quality management and corresponding general as-	
ISO/DIS		Metallic materials — Tensile test-				pects for medical devices	
6892-1		ing — Part 1: Method of test at room temperature	2014-09-25	ISO/DIS 16142-1	*	Medical devices — Recognized essential principles of safety and	
		(Revision of ISO 6892-1:2009)				performance of medical devices — Part 1: General essential prin-	2014-07-29
ISO/DIS 14556	*	Metallic materials — Charpy				ciples and additional specific es-	
		V-notch pendulum impact test — Instrumented test method	2014-09-25			sential principles for all non-IVD medical devices and guidance on the selection of standards	
		(Revision of ISO 14556:2000,		IEC		Medical device software —	
TC 172		ISO 14556:2000/Amd 1:2006) Optics and photonics		62304:2006/ DAmd 1		Software life cycle processes — Amendment 1	2014-07-19
		-					

TC 213		Dimensional and geometri-	<u> </u>	ISO/IEC DIS	*	Information technology — Pro-	
100		cal product specifications and verification		33063		cess assessment — Process assessment model for software testing	2014-07-08
ISO 3040:2009/ DAmd 1.2	*	Geometrical product specifications (GPS) — Dimensioning and tolerancing — Cones — Amendment 1	2014-06-04	ISO/IEC DIS 7816-6	*	Identification cards — Integrated circuit cards — Part 6: Interindustry data elements for interchange	2014-07-15
ISO/DIS 17450-3	*	Geometrical product specifications (GPS) — General concepts — Part 3: Toleranced features	2014-09-06			(Revision of ISO/IEC 7816- 6:2004, ISO/IEC 7816-6:2004/ Cor 1:2006)	
TC 238		Solid biofuels		ISO/IEC DIS	*	Identification cards — Test meth-	
ISO/DIS 17829	*	Solid Biofuels — Determination of length and diameter of pellets		10373-5		ods — Part 5: Optical memory cards	2014-07-08
			2014-09-11			(Revision of ISO/IEC 10373-5:2006)	
TC 254		Safety of amusement rides and amusement devices		ISO/IEC DIS 11693-3	*	Identification cards — Optical memory cards — Part 3: Authentication techniques	2014-07-14
ISO/DIS	*	Safety of amusement rides and				lication techniques	2014-07-14
17842-1	*	amusement devices — Part 1: Design and manufacture Safety of amusement rides and	2014-07-08	ISO/IEC DIS 11695-1	*	Identification cards — Optical memory cards — Holographic recording method — Part 1:	2014-07-08
ISO/DIS 17842-2		amusement devices — Part 2: Operation and use	2014-07-08			Physical characteristics (Revision of ISO/IEC 11695-1:2008)	
TC 256		Pigments, dyestuffs and extenders		ISO/IEC DIS 11695-2	*	Identification cards — Optical memory cards — Holographic recording method — Part 2:	2014-07-08
ISO/DIS 18314-1	*	Analytical colorimetry — Part 1: Practical colour measurement	2014-07-11			Dimensions and location of accessible optical area (Revision of ISO/IEC	
				ISO/IEC	*	11695-2:2008) Identification cards — Contact-	
ISO/DIS 18314-2	*	Analytical colorimetry — Part 2: Saunderson correction, solutions of the Kubelka-Munk equation, tinting strength, hiding power	2014-07-11	14443-3:2011/ DAmd 4		less integrated circuit cards — Proximity cards — Part 3: Initialization and anticollision — Amendment 4: Handling rules of	2014-07-15
ISO/DIS 18314-3	*	Analytical colorimetry — Part 3: Special indices		100 // 50		RFU bits	
		· 	2014-07-11	ISO/IEC 14443-4:2008/ DAmd 5	*	Identification cards — Contact- less integrated circuit cards — Proximity cards — Part 4: Trans-	2014-07-15
TC 266 ISO/DIS 18458	*	Biomimetics Biomimetics — Terminology,				mission protocol — Amendment 5: Handling rules of RFU bits	
		concepts and methodology	2014-07-29	ISO/IEC DIS 17839-2	*	Information technology — Identification cards — Biometric system on card — Part 2: Physical characteristics	2014-07-08
ISO/DIS 18459	*	Biomimetics — Biomimetic structural optimization		ISO/IEC DIS	*	Information technology — Com-	
		·	2014-07-29	19776-3		puter graphics, image processing and environmental data	2014-07-12
JTC 1		Information technology				representation — Extensible 3D (X3D) encodings — Part 3: Com-	
ISO/IEC DIS 8825-7	*	Information technology — ASN.1 encoding rules — Part 7: Specification of Octet Encoding Rules (OER)	2014-07-15	100 (150 510		pressed binary encoding (Revision of ISO/IEC 19776-3:2011)	
ISO/IEC 19793:2008/ DAmd 1	*	Information technology — Open Distributed Processing — Use of UML for ODP system specifica-	2014-07-08	ISO/IEC DIS 18477-1	*	Information technology — JPEG HDR image coding system — Part 1: Coding of high dynamic range images	2014-07-11
ISO/IEO TD	*	tions — Amendment 1		ISO/IEC	*	Information technology — High	
ISO/IEC TR 29110-3:2011/ DAmd 1		Software engineering — Lifecy- cle profiles for Very Small Entities (VSEs) — Part 3: Assessment guide — Amendment 1:	2014-07-26	23008-1/ DAmd 2		efficiency coding and media de- livery in heterogeneous environ- ments — Part 1: MPEG media transport (MMT) — Amendment	2014-07-15
ISO/IEC DIS 29169	*	Information technology — Process assessment — The application of conformity assessment	2014-07-08	ISO/IEC DIS	*	Header Compression and Cross Layer Interface Information technology — Au-	
		methodology to the assessment to process quality characteristics and organizational maturity	20.107 00	29167-13		tomatic identification and data capture techniques — Part 13: Air Interface for security services — Crypto suite Grain-128A	2014-07-23
		methodology to the assessment to process quality characteristics	2014 07-00			tomatic identification and data capture techniques — Part 13: Air Interface for security services	2

ISO/IEC DIS 29167-16	*	Information technology — Automatic identification and data capture techniques — Part 16: Air interface for security services crypto suite ECDSA-ECDH	2014-07-22				Vote terminates
ISO/IEC DIS 15944-9	*	Information technology — Business Operational View — Part 9: Business transaction traceability framework for commitment exchange	2014-07-23	TC 2 ISO/FDIS 1891-2	*	Fasteners Fasteners — Terminology — Part 2: Vocabulary and definitions for coatings	2014-06-11
ISO/IEC DIS 17549-2	*	Information technology — User interface guidelines on menu navigation — Part 2: Navigation with 4-direction devices	2014-07-15	TC 6 ISO/FDIS 2469.2	*	Paper, board and pulps Paper, board and pulps — Measurement of diffuse radiance factor (diffuse reflectance factor)	2014-06-04
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** French version of standard previously published in English only

Price group

COPOLCO Committee on consumer policy

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Standards confirmed

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

IIW	International Institute of Welding
ISO/TR	international institute of welding
13393:2009	
TC 1	Screw threads
ISO 68-1:1998	(reconfirmed)
ISO 68-2:1998	(reconfirmed)
ISO 261:1998	(reconfirmed)
ISO 262:1998	(reconfirmed)
ISO 724:1993	(reconfirmed)
ISO 965-2:1998	(reconfirmed)
ISO 965-3:1998	(reconfirmed)
ISO 965-4:1998	(reconfirmed)
ISO 965-5:1998	(reconfirmed)
ISO 2901:1993	(reconfirmed)
ISO 2903:1993	(reconfirmed)
TC 6	Paper, board and pulps
ISO 1762:2001	(reconfirmed)
ISO 8254-2:2003	(reconfirmed)
ISO 8254-3:2004	(reconfirmed)
ISO 11093-6:2005	(reconfirmed)
ISO 23713:2005	(reconfirmed)
TC 8	Ships and marine technology
ISO 15583:2005	(reconfirmed)
ISO 17894:2005	(reconfirmed)
TC 10	Technical product documentation
ISO 2162-1:1993	(reconfirmed)
ISO 2203:1973	(reconfirmed)
ISO 3952-1:1981	(reconfirmed)
ISO 15785:2002	(reconfirmed)
TC 17	Steel
ISO 1035-4:1982	(reconfirmed)
ISO 20723:2004	(reconfirmed)
ISO 15630-1:2010	
ISO 15630-2:2010	
ISO 15630-3:2010	
TC 28	Petroleum products and lubricants
ISO 7507-2:2005	(reconfirmed)
ISO 7507-5:2000	(reconfirmed)
ISO 11563:2003	(reconfirmed)
TC 29	Small tools
ISO 504:1975	(reconfirmed)
TC 31	Tyres, rims and valves
ISO 8664:2005	(reconfirmed)
TC 33	Refractories
ISO 2477:2005	(reconfirmed)
ISO 10635:1999	(reconfirmed)

ISO 12680-1:2005	(reconfirmed)
ISO 21078-2:2006	(reconfirmed)
TC 34	Food products
ISO 1114:1977	(reconfirmed)
ISO 3656:2011	
ISO 10540-1:2003	(reconfirmed)
ISO 10540-2:2003	(reconfirmed)
ISO 13884:2003	(reconfirmed)
ISO 15267:1998	(reconfirmed)
ISO 15788-2:2003	(reconfirmed)
ISO 18395:2005	(reconfirmed)
ISO 29822:2009	
ISO 29841:2009	
TC 38	Textiles
ISO 139:2005	(reconfirmed)
TC 44	Welding and allied processes
ISO 10564:1993	(reconfirmed)
ISO 24394:2008	
TC 67	Materials, equipment and offshore
	structures for petroleum, petrochemi- cal and natural gas industries
ISO/TS	odi dila flatarai gao iliadottico
27469:2010	
TC 69	Applications of statistical methods
ISO 11843-1:1997	(reconfirmed)
ISO 11843-3:2003	(reconfirmed)
ISO/TS	
28037:2010	
TC 71	Concrete, reinforced concrete and pre-
1071	
	stressed concrete
ISO 22965-1:2007	
ISO 22965-1:2007 ISO 22965-2:2007	stressed concrete
ISO 22965-1:2007 ISO 22965-2:2007 TC 92	stressed concrete Fire safety
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005	Fire safety (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92	stressed concrete Fire safety
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003	Fire safety (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102	Fire safety (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS	Fire safety (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010	Fire safety (reconfirmed) Iron ore and direct reduced iron
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools,
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) (reconfirmed) (reconfirmed) Earth-moving machinery
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127 ISO 3449:2005	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) (reconfirmed) (reconfirmed) Earth-moving machinery (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127 ISO 3449:2005 ISO 3457:2003	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127 ISO 3449:2005 ISO 3457:2003 ISO 24410:2005	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127 ISO 3449:2005 ISO 3447:2003 ISO 24410:2005 TC 146	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) (reconfirmed) (reconfirmed) Earth-moving machinery (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127 ISO 3449:2005 ISO 3457:2003 ISO 24410:2005 TC 146 ISO 9487:1991	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127 ISO 3449:2005 ISO 3457:2003 ISO 24410:2005 TC 146 ISO 9487:1991 TC 147	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) (reconfirmed) Water quality
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127 ISO 3449:2005 ISO 3457:2003 ISO 24410:2005 TC 146 ISO 9487:1991 TC 147 ISO 7981-1:2005	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) Water quality (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127 ISO 3449:2005 ISO 3457:2003 ISO 24410:2005 TC 146 ISO 9487:1991 TC 147 ISO 7981-1:2005 ISO 7981-2:2005	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) Air quality (reconfirmed) Water quality (reconfirmed) (reconfirmed) (reconfirmed)
ISO 22965-1:2007 ISO 22965-2:2007 TC 92 ISO 10294-5:2005 TC 102 ISO 9516-1:2003 ISO/TS 16878:2010 TC 105 ISO 10425:2003 TC 114 ISO 10553:2003 TC 118 ISO 10440-2:2001 ISO 10442:2002 TC 127 ISO 3449:2005 ISO 3457:2003 ISO 24410:2005 TC 146 ISO 9487:1991 TC 147 ISO 7981-1:2005	Fire safety (reconfirmed) Iron ore and direct reduced iron Steel wire ropes (reconfirmed) Horology (reconfirmed) Compressors and pneumatic tools, machines and equipment (reconfirmed) Water quality (reconfirmed)

ISO 13641-1:2003	(reconfirmed)
ISO 13641-2:2003	(reconfirmed)
ISO 16240:2005	(reconfirmed)
TC 158	Analysis of gases
ISO 6144:2003	(reconfirmed)
ISO 6145-8:2005	(reconfirmed)
ISO 6145-11:2005	(reconfirmed)
ISO 15796:2005	(reconfirmed)
TC 159	Ergonomics
ISO 11428:1996	(reconfirmed)
ISO 11429:1996	(reconfirmed)
ISO/TS 13732-2:2001	(reconfirmed)
ISO/TS 14415:2005	(reconfirmed)
TC 163	Thermal performance and energy use
	in the built environment
ISO 8301:1991	(reconfirmed)
ISO 8301:1991 ISO 11561:1999	
	(reconfirmed)
ISO 11561:1999	(reconfirmed)
ISO 11561:1999 ISO 15148:2002	(reconfirmed) (reconfirmed)
ISO 11561:1999 ISO 15148:2002 TC 198	(reconfirmed) (reconfirmed) (reconfirmed) Sterilization of health care products
ISO 11561:1999 ISO 15148:2002 TC 198 ISO 13408-6:2005	(reconfirmed) (reconfirmed) (reconfirmed) Sterilization of health care products (reconfirmed)
ISO 11561:1999 ISO 15148:2002 TC 198 ISO 13408-6:2005 TC 201 ISO/TS	(reconfirmed) (reconfirmed) (reconfirmed) Sterilization of health care products (reconfirmed)
ISO 11561:1999 ISO 15148:2002 TC 198 ISO 13408-6:2005 TC 201 ISO/TS 25138:2010	(reconfirmed) (reconfirmed) (reconfirmed) Sterilization of health care products (reconfirmed) Surface chemical analysis
ISO 11561:1999 ISO 15148:2002 TC 198 ISO 13408-6:2005 TC 201 ISO/TS 25138:2010 TC 229 ISO/TS	(reconfirmed) (reconfirmed) (reconfirmed) Sterilization of health care products (reconfirmed) Surface chemical analysis
ISO 11561:1999 ISO 15148:2002 TC 198 ISO 13408-6:2005 TC 201 ISO/TS 25138:2010 TC 229 ISO/TS 10867:2010 ISO/TS	(reconfirmed) (reconfirmed) (reconfirmed) Sterilization of health care products (reconfirmed) Surface chemical analysis

Standards withdrawn

Period from 01 April to 30 April 2014

TC 2	Fasteners
ISO 10485:1991	(replaced by)
TC 8	Ships and marine technology
ISO 17357:2002	(replaced by ISO 17357-1:2014, ISO 17357-2:2014)
TC 20	Aircraft and space vehicles
ISO/TS 16457:2009	(replaced by ISO 16457:2014)
ISO/TR 23462:2007	(replaced by ISO 23462:2014)
TC 26	Copper and copper alloys
ISO 1810:1976	(replaced by)
ISO 3112:1975	(replaced by)
ISO 4743:1984	(replaced by)
TC 28	Petroleum products and lubricants
ISO 4260:1987	(replaced by)

TC 34	Food products
ISO 1546:1981	(replaced by)
ISO 2449:1974	(replaced by)
TC 45	Rubber and rubber products
ISO 6528-2:1992	(replaced by)
TC 79	Light metals and their alloys
ISO 7274:1981	(replaced by)
ISO 2378:1972	(replaced by)
ISO 2379:1972	(replaced by)
ISO 7722:1985	(replaced by)
ISO 9916:1991	(replaced by)
ISO 10049:1992	(replaced by)
TC 85	Nuclear energy, nuclear technologies,
	and radiological protection
ISO 2855:1976	(replaced by)
ISO 6258:1985	(replaced by)
TC 86	Refrigeration and air-conditioning
ISO 5149:1993	(replaced by ISO 5149-1:2014, ISO 5149-2:2014, ISO 5149-3:2014, ISO 5149-4:2014)
TC 87	Cork
ISO 4711:1987	(replaced by)
ISO 8507:1997	(replaced by)
TC 92	Fire safety
ISO/TR 13387-1:1999	(replaced by)
ISO/TR 13387-2:1999	(replaced by)
ISO/TR 13387-3:1999	(replaced by)
ISO/TR 13387-4:1999	(replaced by)
ISO/TR 13387-5:1999	(replaced by)
ISO/TR 13387-6:1999	(replaced by)
ISO/TR 13387-7:1999	(replaced by)
ISO/TR 13387-8:1999	(replaced by)
TC 108	Mechanical vibration, shock and condition monitoring
ISO 10815:1996	(replaced by)
TC 110	Industrial trucks
ISO 22879:2004	(replaced by)
ISO 22880:2004	(replaced by)
ISO 22882:2004	(replaced by)
TC 126	Tobacco and tobacco products
ISO 8043:1990	(replaced by)
ISO 10919:1994	(replaced by)
TC 130	Graphic technology
ISO 2846-4:2000	(replaced by)
TC 154	Processes, data elements and documents in commerce, industry and administration
ISO/TS 15000-5:2005	(replaced by ISO 15000-5:2014)
ISO/TS 15000- 5:2005/Amd 1:2011	(replaced by ISO 15000-5:2014)

TC 20)9	Cleanre		sociated controlled	11-16	Oslo (Norway)	TC 204	Intelligent transport systems
ISO 14	1644-6:2007	(replace	d by)		12-14	Nashville (USA)	TC 131/SC 6	Fluid power systems/ Contamination control
					12-16	Seoul (Korea, Republic of)	JTC 1/SC 39	Information technology/Sustainability for and by Information Technology
M	eeting	g ca	lendar	.	12-16	Milan (Italy)	TC 39/SC 2	Machine tools/Test conditions for metal cutting machine tools
	e at 01 April 2				12-16	London (United Kingdom)	TC 68/SC 4	Financial services/ Securities and related financial instruments
Meetir	ngs called for	the month		ot in this edition.	12-16	Pretoria (South Africa)	TC 171	Document manage- ment applications
	risional	e but mee	ting not yet form	larily convened	12-16	Zhangjiajie (China)	TC 195	Building construc- tion machinery and equipment
April-	May 2014				12-16	Zhangjiajie	TC 195/SC 1	Building construc-
28-3	Sydney (Australia)		JTC 1/SC 38	Information tech- nology/Distributed application platforms and services (DAPS)		(China)		tion machinery and equipment/Machinery and equipment for concrete work
30-2 May 2	New York (U	ISA)	TC 96/SC 10	Cranes/Design princi- ples and requirements	13	Virtual (Unknown)	JTC 1/SC 34	Information tech- nology/Document description and pro- cessing languages
1-2	2014 Maryland (U	SA)	TAG 14	Image Technology	13	London (United	TC 68/SC 7	Financial services/
4-9	Philadelphia (USA)	,	TC 184/SC 4	Automation systems and integration/Indus-	13	Kingdom) Nashville (USA)	TC 131/SC 7	Core banking Fluid power systems/
	(00/1)			trial data		(Sealing devices
5-8	Washington (USA)	, D.C	TC 46/SC 9	Information and documentation/ Identification and	13-15	Delft (Netherlands)	TC 147/SC 3	Water qual- ity/Radioactivity measurements
5-9	Washington (USA)	, D.C	TC 46	description Information and documentation	14	London (United Kingdom)	TC 10/SC 1	Technical product documentation/Basic conventions
5-9	Washington (USA)	, D.C	TC 46/SC 4	Information and documentation/Technical interoperability	14	London (United Kingdom)	TC 10/SC 8	Technical prod- uct documenta- tion/Construction documentation
5-9	Washington (USA)	, D.C	TC 46/SC 10	Information and documentation/ Requirements for document storage	14	London (United Kingdom)	TC 68/SC 2	Financial services/ Financial Services, security
				and conditions for preservation	14	Rosslyn (USA)	TC 145/SC 1	Graphical symbols/ Public information
5-9	Washington (USA)	, D.C	TC 46/SC 11	Information and doc- umentation/Archives/ records management	14-15	Virtual (Unknown)	JTC 1/SC 34	symbols Information tech- nology/Document
7-9	Delft (Netherlands	s)	PC 259	Outsourcing		Crimiowij		description and pro- cessing languages
7-9	Shanghai (C	hina)	TC 8/SC 1	Ships and marine technology/Lifesaving	14-15	Düsseldorf (Germany)	* TC 122/SC 4	Packaging/Packaging and the environment
_			TO 10/00 0	and fire protection	14-16	Berlin (Germany)	TC 276	Biotechnology
8	Washington (USA)	, D.C	TC 46/SC 8	Information and documentation/ Quality - Statistics and performance evaluation	15	London (United Kingdom)	TC 10/SC 6	Technical product documentation/Me- chanical engineering documentation
8	Santa María Lamas (Port		TC 87	Cork	15	Rosslyn (USA)	TC 145/SC 2	Graphical symbols/ Safety identification, signs, shapes, sym-
8-9	Wiesbaden (Germany)		TC 226	Materials for the production of primary aluminium	15	Rosslyn (USA)	TC 145/SC 3	bols and colours Graphical symbols/ Graphical symbols for
9-16	London (Uni Kingdom)	ted	TC 10	Technical product documentation	15-16	Milan (Italy)	* COPOLCO	use on equipment Committee on con-
10	St. Petersbu Florida (USA	•	TC 96	Cranes		,		sumer policy

15-16	Munich * (Germany)	TC 83/SC 5	Sports and other recreational facilities and equipment/Ice	26-31	Panama (Panama)		TC 207	Environmental management
45.40	Deiling (Ohing)	TO 104/00 F	hockey equipment and facilities	26-31	Panama (Panama)		TC 207/SC 4	Environmental management/Environ-mental performance
15-16	Beijing (China)	TC 184/SC 5	Automation systems and integration/Inter- operability, integra- tion, and architec- tures for enterprise	26-31	Panama (Panama)		TC 207/SC 5	evaluation Environmental management/Life cycle assessment
15-20	Berlin (Germany) *	TC 34/SC 5	systems and automa- tion applications Food products/Milk	28	Panama (Panama)		TC 207/SC 2	Environmental management/Environ- mental auditing and
13-20			and milk products					related environmental investigations
16	Rosslyn (USA)	TC 145	Graphical symbols	28-30	Shanghai (China)		TC 8/SC 8	Ships and marine
19-20	Lübeck (Germany)	TC 94	Personal safety Protective clothing and equipment	30	Houston (USA)		TC 156	technology/Ship design Corrosion of metals
19-21	Berlin (Germany)	PC 287	Chain of custody of	30	Houston (OSA)		10 130	and alloys
			forest-based prod- ucts - Requirements (Provisional)	30	Panama (Panama)		TC 207/SC 1	Environmental management/Environ- mental management
19-23	Milan (Italy)	TC 23/SC 13	Tractors and machin- ery for agriculture	30	Panama		TC 207/SC 7	systems Environmental man-
			and forestry/Powered lawn and garden equipment	00	(Panama)		10 201700 1	agement/Greenhouse gas management and related activities
19-23	Berlin (Germany)	TC 43	Acoustics	June	_ 2014			
19-23	Berlin (Germany)	TC 43/SC 1	Acoustics/Noise	1-6	Ronneby		TC 127	Earth-moving
19-23	Berlin (Germany) **	TC 43/SC 2	Acoustics/Building acoustics		(Sweden)			machinery
19-23	Karuizawa (Japan)	TC 215	Health informatics	2	Moscow (Rus- sian Federation)		TC 85/SC 5	Nuclear energy, nuclear technolo- gies, and radiological
19-24	Woippy (France)	TC 173/SC 1	Assistive products for persons with disability/Wheelchairs	2-6	Washington D.C.		PC 284	protection/Nuclear fuel cycle
21	T. (1.)	TO 07/00 F		2-0	Washington, D.C (USA)		PC 204	Management system for quality of private
21	Tokyo (Japan)	TC 67/SC 5	Materials, equipment and offshore struc- tures for petroleum, petrochemical and natural gas industries/		(security company (PSC) operations - Requirements with guidance
			and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe	2-6	London (United Kingdom)	*	TC 22/SC 12	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash
21-22	Troy (USA)	TC 22/SC 3	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic	2-6 2-6	London (United	*	TC 22/SC 12	security company (PSC) operations - Requirements with guidance Road vehicles/Pas-
21-22	Troy (USA)	TC 22/SC 3	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment		London (United Kingdom) Berlin (Germany) Delft	*		security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa-
			and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic	2-6 2-6	London (United Kingdom) Berlin (Germany) Delft (Netherlands)	*	TC 35 TC 43/SC 3	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics
21-22	Troy (USA) Prague (Czech	TC 22/SC 3	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment	2-6	London (United Kingdom) Berlin (Germany) Delft	*	TC 35	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa-
21-22	Troy (USA) Prague (Czech Republic)	TC 22/SC 3 TC 122	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment for harvesting and	2-6 2-6	London (United Kingdom) Berlin (Germany) Delft (Netherlands) Moscow (Russian Federation)	*	TC 35 TC 43/SC 3	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics Nuclear energy, nuclear technolo- gies, and radiological protection Nuclear energy,
21-22 22 23	Troy (USA) Prague (Czech Republic) Milan (Italy)	TC 22/SC 3 TC 122 TC 23/SC 7	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment	2-6 2-6 2-6	London (United Kingdom) Berlin (Germany) Delft (Netherlands) Moscow (Russian Federation)	*	TC 35 TC 43/SC 3 TC 85	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics Nuclear energy, nuclear technolo- gies, and radiological protection Nuclear energy, nuclear technologies,
21-22	Troy (USA) Prague (Czech Republic)	TC 22/SC 3 TC 122	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment for harvesting and conservation	2-6 2-6 2-6	London (United Kingdom) Berlin (Germany) Delft (Netherlands) Moscow (Russian Federation) Moscow (Russian Federation)	*	TC 35 TC 43/SC 3 TC 85	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics Nuclear energy, nuclear technolo- gies, and radiological protection Nuclear energy,
21-22 22 23	Troy (USA) Prague (Czech Republic) Milan (Italy) Shanghai (China)	TC 22/SC 3 TC 122 TC 23/SC 7 TC 136	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment for harvesting and conservation Furniture Tourism and related	2-6 2-6 2-6	London (United Kingdom) Berlin (Germany) Delft (Netherlands) Moscow (Russian Federation)	*	TC 35 TC 43/SC 3 TC 85	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics Nuclear energy, nuclear technolo- gies, and radiological protection Nuclear energy, nuclear technologies, and radiological pro- tection/Radiological protection Geographic in- formation/
21-22 22 23 23 23	Troy (USA) Prague (Czech Republic) Milan (Italy) Shanghai (China) Paris (France)	TC 22/SC 3 TC 122 TC 23/SC 7 TC 136 TC 228	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment for harvesting and conservation Furniture Tourism and related services Sustainable development in communities Particle characterization includ-	2-6 2-6 2-6	London (United Kingdom) Berlin (Germany) Delft (Netherlands) Moscow (Russian Federation) Moscow (Russian Federation)	*	TC 35 TC 43/SC 3 TC 85	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics Nuclear energy, nuclear technolo- gies, and radiological protection Nuclear energy, nuclear technologies, and radiological pro- tection/Radiological protection Geographic in-
21-22 22 23 23 23 23 23-24	Troy (USA) Prague (Czech Republic) Milan (Italy) Shanghai (China) Paris (France) Toronto (Canada) Beijing (China)	TC 22/SC 3 TC 122 TC 23/SC 7 TC 136 TC 228 TC 268 TC 24/SC 4	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment for harvesting and conservation Furniture Tourism and related services Sustainable development in communities Particle characterization including sieving/Particle characterization	2-6 2-6 2-6 2-6	London (United Kingdom) Berlin (Germany) Delft (Netherlands) Moscow (Russian Federation) Moscow (Russian Federation) Berlin (Germany) Luzern (Switzerland)	*	TC 35 TC 43/SC 3 TC 85 TC 85/SC 2	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics Nuclear energy, nuclear technolo- gies, and radiological protection Nuclear energy, nuclear technologies, and radiological pro- tection/Radiological protection Geographic in- formation/ Geomatics Societal security Council/Strategy and
21-22 22 23 23 23 23	Troy (USA) Prague (Czech Republic) Milan (Italy) Shanghai (China) Paris (France) Toronto (Canada)	TC 22/SC 3 TC 122 TC 23/SC 7 TC 136 TC 228 TC 268	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment for harvesting and conservation Furniture Tourism and related services Sustainable development in communities Particle characterization including sieving/Particle characterization Ergonomics/Ergonomics of human-	2-6 2-6 2-6 2-6 2-6 3	London (United Kingdom) Berlin (Germany) Delft (Netherlands) Moscow (Russian Federation) Moscow (Russian Federation) Berlin (Germany) Luzern (Switzerland) Virtual (Unknown)	*	TC 35 TC 43/SC 3 TC 85 TC 85/SC 2 TC 211 TC 223 CSC/SPC	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics Nuclear energy, nuclear technolo- gies, and radiological protection Nuclear energy, nuclear technologies, and radiological pro- tection/Radiological protection Geographic in- formation/ Geomatics Societal security Council/Strategy and Policy Committee (CSC/SPC)
21-22 22 23 23 23 23 23-24	Troy (USA) Prague (Czech Republic) Milan (Italy) Shanghai (China) Paris (France) Toronto (Canada) Beijing (China)	TC 22/SC 3 TC 122 TC 23/SC 7 TC 136 TC 228 TC 268 TC 24/SC 4	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment for harvesting and conservation Furniture Tourism and related services Sustainable development in communities Particle characterization including sieving/Particle characterization Ergonomics/Ergonomics of humansystem interaction Traditional chinese	2-6 2-6 2-6 2-6 2-6 3	London (United Kingdom) Berlin (Germany) Delft (Netherlands) Moscow (Russian Federation) Moscow (Russian Federation) Berlin (Germany) Luzern (Switzerland) Virtual (Unknown) Berlin (Germany)	*	TC 35 TC 43/SC 3 TC 85 TC 85/SC 2 TC 211 TC 223 CSC/SPC TC 22/SC 1	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics Nuclear energy, nuclear technolo- gies, and radiological protection Nuclear energy, nuclear technologies, and radiological pro- tection/Radiological protection Geographic in- formation/ Geomatics Societal security Council/Strategy and Policy Committee (CSC/SPC) Road vehicles/Ignition equipment
21-22 22 23 23 23 23-24 26-27	Troy (USA) Prague (Czech Republic) Milan (Italy) Shanghai (China) Paris (France) Toronto (Canada) Beijing (China) Sapporo (Japan)	TC 22/SC 3 TC 122 TC 23/SC 7 TC 136 TC 228 TC 268 TC 24/SC 4 TC 159/SC 4	and offshore structures for petroleum, petrochemical and natural gas industries/ Casing, tubing and drill pipe Road vehicles/Electrical and electronic equipment Packaging Tractors and machinery for agriculture and forestry/Equipment for harvesting and conservation Furniture Tourism and related services Sustainable development in communities Particle characterization including sieving/Particle characterization Ergonomics/Ergonomics of humansystem interaction	2-6 2-6 2-6 2-6 2-6 3	London (United Kingdom) Berlin (Germany) Delft (Netherlands) Moscow (Russian Federation) Moscow (Russian Federation) Berlin (Germany) Luzern (Switzerland) Virtual (Unknown)	*	TC 35 TC 43/SC 3 TC 85 TC 85/SC 2 TC 211 TC 223 CSC/SPC	security company (PSC) operations - Requirements with guidance Road vehicles/Pas- sive safety crash protection systems Paints and varnishes Acoustics/Underwa- ter acoustics Nuclear energy, nuclear technolo- gies, and radiological protection Nuclear energy, nuclear technologies, and radiological pro- tection/Radiological protection Geographic in- formation/ Geomatics Societal security Council/Strategy and Policy Committee (CSC/SPC) Road vehicles/Ignition

4	Berlin (Germany)	TC 35/SC 10	Paints and varnishes/ Test methods for binders for paints and varnishes	16-20	London (United Kingdom)		TC 94/SC 6	Personal safety Protective clothing and equipment/Eye and face protection
4	Berlin (Germany)	TC 35/SC 12	Paints and varnishes/ Preparation of steel	16-20	Incheon (Korea, Republic of)		TC 121	Anaesthetic and respiratory equipment
			substrates before application of paints and	16-20	Baltimore (USA)		TC 188	Small craft
4.5	La Diaina Ct	TC 17/SC 12	related products	17-18	Düsseldorf (Germany)		TC 17/SC 4	Steel/Heat treatable and alloy steels
4-5	La Plaine St- Denis (France)		Steel/Continuous mill flat rolled products	17-18	Düsseldorf (Germany)		TC 17/SC 17	Steel/Steel wire rod and wire products
4-5	Geneva * (Switzerland)	TMB	Technical Manage- ment Board	17-18	Stockholm	*	TC 29/SC 10	Small tools/Assem-
5	Berlin (Germany)	TC 35/SC 9	Paints and varnishes/ General test meth- ods for paints and		(Sweden)			bly tools for screws and nuts, pliers and nippers
			varnishes	17-19	Paris (France)		TC 22	Road vehicles
5	Berlin (Germany)	TC 35/SC 14	Paints and varnishes/ Protective paint systems for steel	18	Paris (France)		TC 23	Tractors and machin- ery for agriculture and forestry
			structures	18	Berlin (Germany)		TC 220	Cryogenic vessels
5	(Russian ** Federation)	TC 85/SC 6	Nuclear energy, nuclear technolo- gies, and radiological	18-20	Lisbon (Portugal)	*	PC 243	Consumer product safety
			protection/Reactor technology	18-20	Lisbon (Portugal)		PC 253	Treated wastewater re-use for irrigation
9-13	Treviso (Italy)	TC 133	Clothing sizing systems - size designa-	18-25	Berlin (Germany)		JTC 1/SC 28	Information technol- ogy/Office equipment
			tion, size measure- ment methods and digital fittings	19	Amsterdam (Netherlands)		TC 34/SC 18	Food products/Cocoa
10-11	Düsseldorf (Germany)	TC 17/SC 10	Steel/Steel for pressure purposes	20	London (United Kingdom)		TC 86/SC 6	Refrigeration and air-conditioning/ Testing and rating of
10-11	Turin (Italy)	TC 31/SC 9	Tyres, rims and valves/Valves for tube		- " <i>(</i> 2			air-conditioners and heat pumps
10-13	Sydney (Australia)	JTC 1/SC 40	and tubeless tyres Information tech- nology/IT Service	22-27	Berlin (Germany)		TC 37	Terminology and other language and content resources
	, ,		Management and IT Governance	23-25	(Unknown)	**	PC 252	Natural gas fuelling stations for vehicles
11-12	Kunming (China)	TC 67/SC 7	Materials, equipment and offshore struc- tures for petroleum, petrochemical and natural gas industries/	23-27	(Netherlands)	*	JTC 1/SC 31	Information technol- ogy/Automatic iden- tification and data capture techniques
12	Hamburg *	TC 8/SC 2	Offshore structures Ships and marine	23-27	Oslo (Norway)		JTC 1/SC 36	Information tech- nology/Information technology for learn-
12	(Germany)	10 0/00 2	technology/Ma- rine environment					ing, education and training
12	Rome (Italy)	TC 23/SC 2	protection Tractors and machin-	23-27	London (United		TC 22/SC 13	Road vehicles/Ergo-
12	nome (italy)	10 23/30 2	ery for agriculture and		Kingdom)			nomics applicable to road vehicles
			forestry/Common tests	23-27	Washington, D.C (USA)	**	TC 34/SC 9	Food products/ Microbiology
12	Stockholm (Sweden)	TC 238	Solid biofuels	23-27	Vienna (Austria)	**	TC 69/SC 4	Applications of statis- tical methods/Appli-
12	Santiago (Chile)	TC 242	Energy Management					cations of statistical
13	Rome (Italy)	TC 23/SC 4	Tractors and machin- ery for agriculture and forestry/Tractors	00.07	Vienes (Austria)		TC 69/SC 6	methods in process management
13	Como (Italy)	TC 84	Devices for adminis- tration of medicinal products and intra-	23-27	Vienna (Austria)		10 69/30 6	Applications of statis- tical methods/Meas- urement methods and results
	B	TO /=/0-	vascular catheters	23-27	London (United Kingdom)	*	TC 193	Natural gas
16	Düsseldorf (Germany)	TC 17/SC 15	Steel/Railway rails, rails fasteners, wheels and wheelsets	24-27	London (United Kingdom)	*	TC 193/SC 3	Natural gas/Upstream area
16-20	Sydney (Australia)	JTC 1/SC 7	Information technology/Software and systems engineering	25-26	Shanghai (China)		TC 8/SC 4	Ships and marine technology/Outfitting and deck machinery

25-26	Ljimuden (Netherlands)		TC 17/SC 9 TC 69/SC 8	Steel/Tinplate and blackplate	18-22	Seattle (USA)	*	JTC 1/SC 24	Information technol- ogy/Computer graph- ics, image processing
26	Vienna (Austria)		10 69/50 8	Applications of sta- tistical methods/Ap- plication of statistical					and environmental data representation
				and related methodol- ogy for new technol- ogy and product	25	Virtual (Unknown)		CSC/FIN	Council/Council Standing Committee on Finance (CSC/FIN)
	5			development	26-28	Beijing (China)	*	TC 20/SC 1	Aircraft and
26-27	Paris (France)		TC 91	Surface active agents					space vehicles/ Aerospace electrical
27	Vienna (Austria)		TC 69	Applications of statis- tical methods					requirements
27	Vienna (Austria)		TC 69/SC 1	Applications of statis-	_	ember 2014			
				tical methods/Termi- nology and symbols	1-3	Lisbon (Portugal)	*	PC 288	Educational organiza- tions management
27	Vienna (Austria)		TC 69/SC 7	Applications of statistical methods/					systems - Require- ments with guidance for use
				Applications of statistical and related	1-3	Prague (Czech	*	TC 206	Fine ceramics
				techniques for the	1-5	Republic)		10 200	Tille Ceramics
				implementation of Six Sigma	1-5	Berlin (Germany)	*	TC 108/SC 4	Mechanical vibration,
30	Geneva		President's	President's					shock and condition monitoring/Human
	(Switzerland)		committee	committee					exposure to me-
	London (United Kingdom)	**	TC 193/SC 1	Natural gas/Analysis of natural gas					chanical vibration and shock
June	-July 2014				2-4	Research Trian- gle Park (USA)	*	TC 34/SC 16	Food products/Hori- zontal methods for
30-4	Hangzhou (China)		JTC 1/SC 35	Information technology/User interfaces		gie Faik (USA)			molecular biomarker analysis
July 2	2014				3-5	Berlin (Germany)		TC 202	Microbeam analysis
1-2	Munich (Germany)	*	TC 158	Analysis of gases	3-5	Berlin (Germany)	*	TC 202/SC 1	Microbeam analysis/ Terminology
7-9	Berlin (Germany)		TC 159/SC 3	Ergonomics/An- thropometry and biomechanics	3-5	Berlin (Germany)	*	TC 202/SC 2	Microbeam analy- sis/Electron probe microanalysis
7-10	Milan (Italy)	*	TC 134	Fertilizers and soil conditioners	3-5	Berlin (Germany)	*	TC 202/SC 3	Microbeam analysis/ Analytical electron
7-11	West Lafayette (USA)		JTC 1/SC 37	Information technology/ Biometrics	3-5	Berlin (Germany)	*	TC 202/SC 4	microscopy Microbeam analysis/ Scanning electron
7-11	Vienna (Austria)		PC 271	Compliance manage- ment systems	3-6	Berlin (Germany)		TC 201	microscopy (SEM) Surface chemical
7-11	Seoul (Korea,		TC 247	Fraud countermeas-					analysis
8-11	Republic of) Boulder (USA)		REMCO	ures and controls Committee on refer-	7	Rio de Janeiro (Brazil)	*	President's committee	President's committee
	,			ence materials	8	Rio de Janeiro (Brazil)	*	COUNCIL	Council
8-11	Clemson (USA)	*	TC 189	Ceramic tile	8-9	,	*	JTC 1/SC 22	Information technol-
21-25	Tokyo (Japan)		TC 44	Welding and allied processes	0-9	Madrid (Spain)		310 1/30 22	ogy/Programming languages, their envi-
22-23	Tokyo (Japan)		TC 44/SC 7	Welding and allied processes/Representation and terms					ronments and system software interfaces
23	Tokyo (Japan)		TC 44/SC 5	Welding and allied processes/Testing	8-9	Rio de Janeiro (Brazil)	*	TMB	Technical Manage- ment Board
				and inspection of welds	8-12	Paris (France)	**	TC 108/SC 5	Mechanical vibration, shock and condition
25	Sydney (Australia)	*	TC 94/SC 14	Personal safety Protective clothing and equipment/Fire-					monitoring/Condition monitoring and diag- nostics of machine systems
				fighters' personal equipment	8-12	Kyoto (Japan)		TC 258	Project, programme
Augu	st 2014								and portfolio management
13-14	Shenzen (China)	*	TC 67/SC 4	Materials, equipment	8-12	(Canada)	**	TC 275	Sludge recovery,
				and offshore struc- tures for petroleum,					recycling, treatment and disposal
				petrochemical and natural gas industries/ Drilling and produc- tion equipment	9	Rio de Janeiro (Brazil)		DEVCO	Committee on developing country matters
				aon equipment					

10-12	Rio de Janeiro (Brazil)	*	GA	General Assembly	22-27	Honolulu, Hawaii (USA)	*	TC 61/SC 9	Plastics/Thermoplastic materials
11	Rio de Janeiro (Brazil)		CSC/FIN	Council/Council Standing Committee on Finance (CSC/FIN)	23-25	Berlin (Germany)	*	TC 172/SC 5	Optics and photon- ics/Microscopes and endoscopes
12	Stockholm (Sweden)		TC 210	Quality management and corresponding general aspects for	23-25	(Switzerland)	**	TC 256	Pigments, dyestuffs and extenders
				medical devices	24-25	Geneva (Switzerland)	*	CASCO	Committee on conformity assessment
14-20	Berlin (Germany)	*	TC 106	Dentistry	24-25	(Korea, Repub-	**	TC 82/SC 7	Mining/Mine reclama-
15-18	Brussels (Belgium)	**	TC 92/SC 2	Fire safety/Fire containment		lic of)			tion management
15-19	Copenhagen (Denmark)	*	TC 34/SC 17	Food products/Man- agement systems for food safety	25	Honolulu, Hawaii (USA)	**	TC 61/SC 13	Plastics/Composites and reinforcement fibres
15-19	Seoul (Korea, Republic of)	**	TC 150	Implants for surgery	25	Chicago (USA)	*	TC 79/SC 11	Light metals and their alloys/Titanium
15-19	Wuxi (China)		TC 163	Thermal performance and energy use in the built environment	25	Milan (Italy)		TC 110/SC 2	Industrial trucks/ Safety of powered industrial trucks
15-19	Wuxi (China)		TC 205	Building environment design	25	London (United Kingdom)	*	TC 142	Cleaning equipment for air and other gases
16-19	Tokyo (Japan)	*	TC 157	Non-systemic con- traceptives and STI	25	Pretoria (South Africa)		TC 146/SC 4	Air quality/General aspects
				barrier prophylactics	25-26	(Sweden)	**	TC 17	Steel
17-18	Bangkok (Thailand)	*	TC 67	Materials, equipment and offshore structures for petroleum,	25-26	(Korea, Repub- lic of)	**	TC 82	Mining
				petrochemical and natural gas industries	26	Beijing (China)	**	TC 23/SC 6	Tractors and machin- ery for agriculture and forestry/Equipment
18-19	Manches- ter (United	**	TC 24/SC 4	Particle charac- terization includ-					for crop protection
	Kingdom)			ing sieving/Particle characterization		(Germany)	**	TC 21/SC 5	Equipment for fire protection and fire fighting/Fixed
18-22	Huainan city (China)	*	TC 263	Coalbed methane (CBM)					firefighting systems using water
19	Paris (France)	*	TC 213	Dimensional and geometrical product specifications and verification		Sydney (Australia)	**	TC 21/SC 6	Equipment for fire protection and fire fighting/Foam and powder media and
20	Manches- ter (United Kingdom)	*	TC 281	Fine Bubble Technology					firefighting systems using foam and powder
21	Amsterdam	*	TC 254	Safety of amusement	Septe	mber-November	20	14	
00	(Netherlands)		TO 170	rides and amusement devices	4-4	(China)	**	TC 83	Sports and other recreational facilities
22 22-23	Berlin (Germany) Stockholm	*	TC 172 TC 17/SC 11	Optics and photonics Steel/Steel castings	Comto		04.4		and equipment
22-20	(Sweden)		10 17/30 11	Oteel/Oteel Castilligs	22-3	mber-October 2 Salamanca	*	JTC 1/SC 17	Information technol-
22-23	Stockholm (Sweden)	*	TC 17/SC 16	Steel/Steels for the reinforcement	22-3	(Spain)		310 1/30 17	ogy/Cards and per- sonal identification
				and prestressing of concrete	29-2	Berlin (Germany)	*	PC 272	Forensic sciences
22-26	Honolulu, Hawaii	*	TC 61	Plastics	29-3	Paris (France)	**	TC 218	Timber
	(USA)				30-3	Fortaleza (Brazil)	*	TC 28	Petroleum products and lubricants
22-26	Honolulu, Hawaii (USA)	**	TC 61/SC 10	Plastics/Cellular plastics	3rd Q	uarter 2014			
22-26	Pretoria (South Africa)	**	TC 146	Air quality		London (United Kingdom)	**	TC 48	Laboratory equipment
22-26	Pretoria (South Africa)	^*	TC 146/SC 1	Air quality/Stationary source emissions		per 2014	,a.	TO 65 /05	
22-26	Pretoria (South Africa)		TC 146/SC 2	Air quality/Workplace atmospheres	1	Milan (Italy)	*	TC 39/SC 4	Machine tools/Wood- working machines
22-26	Pretoria (South Africa)	*	TC 146/SC 3	Air quality/Ambient atmospheres	5-10 6-8	Berlin (Germany) Moscow (Russian Federation)	*	TC 215 TC 20	Health informatics Aircraft and space vehicles
22-26	Pretoria (South Africa)		TC 146/SC 6	Air quality/Indoor air		SIGIT I EUCTAHUII)			v GI IIOIGO
22-26	Tokyo (Japan)		TC 165	Timber structures					

6-11	Sao Paulo (Brazil)	*	JTC 1/SC 38	Information tech- nology/Distributed application platforms	20-24	Berlin (Germany)	*	TC 190/SC 3	Soil quality/Chemi- cal methods and soil characteristics
7-9	Vienna (Austria)	*	TC 138/SC 6	and services (DAPS) Plastics pipes, fittings	20-24	Berlin (Germany)	*	TC 190/SC 4	Soil quality/Biological methods
				and valves for the transport of fluids/ Reinforced plastics	20-24	Berlin (Germany)	*	TC 190/SC 5	Soil quality/Physical methods
				pipes and fittings for all applications	20-24	Berlin (Germany)	*	TC 190/SC 7	Soil quality/Soil and site assessment
8	Virtual (Unknown)		President's committee	President's committee	21-23	(Korea, Repub- lic of)	**	TC 58/SC 3	Gas cylinders/Cylin- der design
8-10	London (United Kingdom)	*	TC 25	Cast irons and pig irons	23-24	(Korea, Repub- lic of)	**	TC 58	Gas cylinders
13-17	Kuala Lumpur (Malaysia)	*	TC 181	Safety of toys	23-24	Tokyo (Japan)	*	TC 79/SC 2	Light metals and their alloys/Or-
14-16	Suzhou (China)	*	TC 164/SC 5	Mechanical testing of metals/Fatigue testing					ganic and anodic oxidation coatings on aluminium
15	Suzhou (China)	*	TC 164/SC 4	Mechanical testing of metals/Toughness testing Fracture (F),	23-24	(South Africa)	**	TC 178	Lifts, escalators and moving walks
15-16	Suzhou (China)	*	TC 164/SC 2	Pendulum (P), Tear (T) Mechanical testing of metals/Ductility testing	27-30	St-Louis (USA)		JTC 1/SC 22	Information technol- ogy/Programming languages, their envi- ronments and system software interfaces
16	Suzhou (China)	*	TC 164/SC 3	Mechanical testing of metals/Hardness	27-31	Berlin (Germany)	*	TC 264	Fireworks
16-17	(Czech Republic)	**	TC 58/SC 2	testing Gas cylinders/Cylinder fittings	28	Vienna (Austria)	*	TC 79/SC 5	Light metals and their alloys/Magnesium and alloys of cast or wrought magnesium
17	Tokyo (Japan)		TC 22/SC 7	Road vehicles/Injection equipment and filters for use on road vehicles	28-30	Sydney (Australia)	*	TC 17/SC 1	Steel/Methods of de- termination of chemi- cal composition
17	Suzhou (China)	*	TC 164/SC 1	Mechanical testing of metals/Uniaxial	29	Vienna (Austria)		TC 79	Light metals and their alloys
20-21	Seoul (Korea, Republic of)	**	TC 209	testing Cleanrooms and associated controlled	29-31	Tokyo (Japan)	*	TC 20/SC 10	Aircraft and space vehicles/Aerospace fluid systems and components
20-23	Tokyo (Japan)		TC 23/SC 17	environments Tractors and machinery for agriculture and forestry/Manually portable forest machinery	31	Toronto (Canada)		TC 59/SC 2	Buildings and civil engineering works/ Terminology and harmonization of languages
20-24	London (United Kingdom)	**	JTC 1/SC 6	Information technol- ogy/Telecommunica-		New York (USA)	**	TC 5	Ferrous metal pipes and metallic fittings
	3.4.,			tions and information exchange between systems		(China)	**	TC 23/SC 3	Tractors and machin- ery for agriculture and forestry/Safety and comfort
20-24	Sydney (Australia)	*	TC 92/SC 3	Fire safety/Fire threat to people and environment		Miami (USA)	**	TC 44/SC 3	Welding and allied processes/Welding consumables
20-24	Sydney (Australia)	*	TC 92/SC 4	Fire safety/Fire safety engineering		(Canada)	**	TC 59/SC 3	Buildings and civil
20-24	Prague (Czech Republic)	*	TC 121/SC 6	Anaesthetic and res- piratory equipment/ Medical gas systems					engineering works/ Functional/user requirements and performance in build-
20-24	(Korea, Republic of)	**	TC 138	Plastics pipes, fittings and valves for the transport of fluids		Toronto (Canada)	**	TC 59/SC 8	ing construction Buildings and civil engineering works/
20-24	Nunspeet (Netherlands)		TC 149/SC 1	Cycles/Cycles and major sub-assemblies		Toronto (Canada)	**	TC 59/SC 13	Sealants Buildings and civil
20-24	Berlin (Germany)		TC 190	Soil quality		,			engineering works/
20-24	Berlin (Germany)	*	TC 190/SC 1	Soil quality/Evaluation of criteria, terminol-ogy and codification					Organization of information about construction works
20-24	Berlin (Germany)	*	TC 190/SC 2	Soil quality/Sampling					

	Toronto (Canada)	**	TC 59/SC 15	Buildings and civil engineering works/ Performance descrip- tion of houses		Copenhagen (Denmark)	**	TC 98/SC 3	Bases for design of structures/Loads, forces and other actions
	Paris (France)	**	TC 92/SC 1	Fire safety/Fire initia-	4th Q	uarter 2014			
	Prague (Czech	**	TC 135	tion and growth Non-destructive		(Portugal)	**	TC 34/SC 4	Food products/Cereals and pulses
	Republic)			testing	2nd S	emester 2014			
26-1	per-November 20 Toronto (Canada))14	TC 59	Buildings and civil engineering works		Madrid (Spain)	**	TC 34/SC 7	Food products/Spic- es, culinary herbs and condiments
26-1	Toronto (Canada)	*	TC 59/SC 17	Buildings and civil en-	Montl	₋ h unknown 2014			Condiments
	,			gineering works/Sus- tainability in buildings		Beijing (China)	**	TC 36	Cinematography
				and civil engineering works		Seoul (Korea, Republic of)	**	TC 138/SC 2	Plastics pipes, fittings and valves for the
Nove	mber 2014								transport of fluids/ Plastics pipes and
2-7	Tel Aviv (Israel)	*	TC 282	Water re-use					fittings for water supplies
3-7	Cape Town (South Africa)		TC 45	Rubber and rubber products		Berlin (Germany)	**	TC 201/SC 6	Surface chemi-
3-7	Cape Town (South Africa)	*	TC 45/SC 1	Rubber and rubber products/Rubber and plastics hoses and		_			cal analysis/Sec- ondary ion mass spectrometry
				hose assemblies	Janua	ary 2015			
3-7	Cape Town (South Africa)		TC 45/SC 2	Rubber and rubber products/Testing and analysis	22-23	Cape Town (South Africa)	*	TC 44/SC 8	Welding and allied processes/Equip-ment for gas welding,
14-20	Beijing (China)	*	TC 130	Graphic technology					cutting and allied processes
14-21	Tel Aviv (Israel)	*	TC 176	Quality management and quality assurance	25-29	Foshan (China)	**	TC 107	Metallic and other
14-21	(North America)	**	TC 176/SC 1	Quality management and quality assur- ance/Concepts and terminology	25-29	Foshan (China)	**	TC 107/SC 3	inorganic coatings Metallic and other inorganic coatings/ Electrodeposited
15-20	Abu Dhabi (United Arab	*	JTC 1	Information technology		- · · · (0) · · ·	4.4	TO 107/00 0	coatings and related finishes
17-21	Emirates) 7-21 Florida (USA) * TC 108/SC 2	*	TC 108/SC 2	Mechanical vibration, shock and condition monitoring/Measure- ment and evalua- tion of mechanical	25-29	Foshan (China)	**	TC 107/SC 8	Metallic and other inorganic coatings/ Chemical conversion
					Fohru	-			coatings
					February 2015			TC 213	Dimensional and
		vibration and shock as applied to ma- chines, vehicles and structures	3-13	London (United Kingdom)	*	10 213	geometrical product specifications and verification		
19	Trondheim		TC 234	Fisheries and		St. Petersburg, Florida (USA)	**	TC 115	Pumps
	(Norway)			aquaculture	Marol	h 2015			
20	Virtual	*	CSC/SPC	Council/Strategy and	9-13	(Unknown)	**	TC 110/SC 4	Industrial trucks/
	(Unknown)			Policy Committee (CSC/SPC)		,	*		Rough-terrain trucks
28	London (United Kingdom)	*	TC 158	Analysis of gases	17-18	Geneva (Switzerland)	Î	COUNCIL	Council
Decei	mber 2014				23-25	Vienna (Austria)	*	JTC 1/SC 38	Information tech- nology/Distributed
4-5	Fukuoka (Japan)	*	TC 197	Hydrogen technologies					application platforms and services (DAPS)
4-6	Paris (France)	*	TC 269	Railway applications	1st Q	uarter 2015			, ,
9-10	Düsseldorf (Germany)	**	TC 17/SC 4	Steel/Heat treatable and alloy steels		Foshan (China)	**	TC 107/SC 4	Metallic and other inorganic coatings/
9-12	Madrid (Spain)	**	PC 273	Customer contact centres					Hot dip coatings (galvanized, etc.)
	Copenhagen (Denmark)	**	TC 98	Bases for design of structures		Foshan (China)	**	TC 107/SC 7	Metallic and other inorganic coatings/
	Copenhagen (Denmark)	**	TC 98/SC 2	Bases for design of structures/Reliability of structures		(Asia)	**	TC 257	Evaluation of energy savings
					April 2	2015			
					13-14	Lyon (France)	**	TC 117	Fans

21-22	(Kazakhstan)	**	TC 67/SC 2	Materials, equipment and offshore struc-	18-19	Frankfurt (Germany)	*	TC 184/SC 2	Automation systems and integration/ Robots and robotic
				tures for petroleum, petrochemical and natural gas industries/	22-26	Göteborg	*	TC 188	devices Small craft
				Pipeline transporta- tion systems		(Sweden)			
24	Atlanta (USA)	**	TC 6/SC 2	Paper, board and pulps/Test methods	,	Beijing (China)	**	TC 46	Information and documentation
				and quality specifica- tions for paper and	2nd C	uarter 2015			
				board		(Europe)	**	TC 94/SC 13	Personal safety Protective clothing
25	Atlanta (USA)	**	TC 6	Paper, board and pulps					and equipment/Pro- tective clothing
	(France)	**	TC 29	Small tools		Istanbul (Turkey)	**	TC 120	Leather
	(France)	**	TC 29/SC 9	Small tools/Tools with defined cutting edges, cutting items		(China) (China)	**	TC 172 TC 172/SC 7	Optics and photonics Optics and photon-
	(USA)	**	TC 34/SC 15	Food products/Coffee					ics/Ophthalmic optics and instruments
	Tienjin (China)	**	TC 161	Control and protec-	1st Se	emester 2015			
				tive devices for gas and/or oil burners and		(Europe)	**	TC 184	Automation systems and integration
	(Europo)	**	TC 215	appliances Health informatics	September 2015				· ·
	(Europe) (Czech Republic)	**	TC 224	Service activities relating to drinking water supply systems and wastewater systems - Quality criteria of the service and performance	14-25	Berlin (Germany)	*	TC 213	Dimensional and
	(OZCOTT TOPADITO)								geometrical product specifications and verification
					16-18	Seoul (Korea,	*	GA	General Assembly
					17-18	Republic of) Moscow (Rus-	**	TC 197	Hydrogen
May 2	2015			indicators		sian Federation)			technologies
4-7	Toronto (Canada)	*	TC 68	Financial services	19	Seoul (Korea, Republic of)	**	COUNCIL	Council
4-7	(Belgium)	**	TC 68/SC 2	Financial services/		Vienna (Austria)	**	TC 33	Refractories
11 10	IZ valeia a	*	JTC 1/SC 27	Financial Services, security		Paris (France)	**	TC 34/SC 17	Food products/Man- agement systems for food safety
11-12	Kuching (Malaysia)		JTC 1/5C 27	Information tech- nology/IT Security techniques		(Netherlands)	**	TC 258	Project, programme and portfolio
18-22	,	**	TC 4	Rolling bearings		-			management
10.00	Kingdom)	*	TC 114	l lovele en c	3rd Q	uarter 2015			
18-22	Luzern (Switzerland)		TC 114	Horology		Sao Paulo (Brazil)	**	TC 215	Health informatics
	Madrid (Spain)	**	TC 23/SC 18	Tractors and machin- ery for agriculture and forestry/Irrigation and drainage equipment and systems	2nd-3	ord Quarter 2015			
						(Europe)	**	TC 126/SC 1	Tobacco and tobacco
									products/Physical and dimensional tests
	Tokyo (Japan)	**	TC 113	Hydrometry	Octob	per 2015			
	Tokyo (Japan)	**	TC 113/SC 1	Hydrometry/Velocity area methods		(Netherlands)	**	TC 34/SC 2	Food products/Oleaginous seeds and
	Tokyo (Japan)	**	TC 113/SC 2	Hydrometry/Flow measurement			**	T0 2 / / 0 0 / /	fruits and oilseed meals
	Tokyo (Japan)	**	TC 113/SC 5	Structures Hydrometry/In-		(Netherlands)	^^	TC 34/SC 11	Food products/ Animal and vegetable fats and oils
				struments, equip- ment and data		Nairobi (Kenya)	**	TC 38	Textiles
				management		Nairobi (Kenya)	**	TC 38/SC 1	Textiles/Tests for
	Tokyo (Japan)	**	TC 113/SC 6	Hydrometry/Sediment transport					coloured textiles and colorants
	Tokyo (Japan)	**	TC 113/SC 8	Hydrometry/Ground water		Nairobi (Kenya)	**	TC 38/SC 2	Textiles/Cleansing, finishing and water resistance tests
June						Nairobi (Kenya)	**	TC 38/SC 23	Textiles/Fibres and
1-5	Tokyo (Japan)	**	TC 42	Photography		. tanosi (Nonya)		10 00/00 20	yarns
1-6	Philadelphia (USA)	**	TC 147	Water quality					

Nairobi (Kenya)	**	TC 38/SC 24	Textiles/Condition- ing atmospheres and physical tests for textile fabrics	April 2	2016 Seoul (Korea, Republic of)	**	TC 161	Control and protective devices for gas
Sao Paulo (Brazil)	**	TC 58/SC 2	Gas cylinders/Cylinder fittings					and/or oil burners and appliances
Madrid (Spain)	**	TC 59/SC 16	Buildings and civil engineering works/		(Australia)	**	TC 178	Lifts, escalators and moving walks
			Accessibility and	Nover	mber 2016			
			usability of the built environment		(Norway)	**	JTC 1	Information technology
(USA)	**	TC 92	Fire safety	Month	n unknown 2016			
November 2015					(Russian Federation)	**	REMCO	Committee on reference materials
(China)	**	JTC 1	Information technology		(Australia)	**	TC 44	Welding and allied processes
4th Quarter 2015					(Malaysia)	**	TC 45	Rubber and rubber
(China)	**	TC 282	Water re-use		(Malaysia)		10 10	products
2nd Semester 2015	44	TO 100/00 0	T		(Sweden)	**	TC 102	Iron ore and direct
(Europe)	^^	TC 126/SC 2	Tobacco and to- bacco products/Leaf tobacco		(China)	**	TC 138/SC 2	reduced iron Plastics pipes, fittings
Month unknown 2015								and valves for the transport of fluids/
(South Africa)	**	REMCO	Committee on reference materials					Plastics pipes and fittings for water supplies
(Switzerland)	**	TC 17/SC 17	Steel/Steel wire rod and wire products					Supplies
Brussels (Belgium)	**	TC 23	Tractors and machin- ery for agriculture and forestry					
(Brazil)	**	TC 23/SC 17	Tractors and machin- ery for agriculture and forestry/Manu- ally portable forest machinery					
(USA)	**	TC 27	Solid mineral fuels					
(Japan)	**	TC 37	Terminology and other language and content resources					
(Finland)	**	TC 44	Welding and allied processes					
(France)	**	TC 45	Rubber and rubber products					
(Russian Federation)	**	TC 96	Cranes					
Berlin (Germany)	**	TC 138	Plastics pipes, fittings and valves for the transport of fluids					
(Japan)	**	TC 142	Cleaning equipment for air and other gases					
(China)	**	TC 155	Nickel and nickel alloys					
(United Kingdom)	**	TC 164	Mechanical testing of metals					
(Austria)	**	TC 190	Soil quality					
(Korea, Repub- lic of)	**	TC 206	Fine ceramics					
(China)	**	TC 274	Light and lighting					
January 2016		TO 400						
(China)	**	TC 120	Leather					
February 2016 (USA)	**	TC 213	Dimensional and					
			geometrical product specifications and verification					