

ISO Update

Supplement to ISO *Focus*

December 2006/January 2007

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Standardizing bodies having accepted the <i>WTO TBT Code of Good Practice</i> for the <i>Preparation, Adoption and</i> <i>Application of Standards</i>	5

International Standards in process

from 26 October to 14 December 2006

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People and places

ISO Members

Since the November 2006 issue of *ISO Focus*, the following changes affecting ISO members have occurred :

Membership change

The *Division de la Normalisation et de la Qualité (CDNQ)* of Cameroon has been restored to its status as a correspondent member :

CAMEROON (CDNQ)

Division de la Normalisation et de la Qualité
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New CEO

Member bodies

BARBADOS (BNSI)

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BOSNIA AND HERZEGOVINA (BASMP)

Director: **Mr. Goran Tesanovic**

CYPRUS (CYS)

Director: **Mr. Pambos Kammass**

IRAN, ISLAMIC REPUBLIC OF (ISIRI)

President: **Mr. Mohammad Nazemi Ardekani**

MALAYSIA DSM)

Director General: **Mrs. Fadilah Baharin**

MAURITIUS (MSB)

Acting Director: **Mrs. R. Nanhuck**

POLAND (PKN)

President: **Dr. Tomasz Schweitzer**

SYRIAN ARAB REPUBLIC (SASMO)

General Director: **Prof. Fouad Shoukri-Kourdi**

Correspondent members

LATVIA (LVS)

Chairman of the Board: **Mr. Visvaldis Zvejs**

PERU (INDECOPI)

Gerente General: **Ms. Ana María Capurro**

Subscriber members

GUYANA (GNBS)

Executive Director: **Dr. Chatterpaul Ramcharran**

Address changes

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ARMENIA (SARM)

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Austrian Standards Institute (ON)
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BANGLADESH (BSTI)

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BELARUS (BELST)

Committee for Standardization of Belarus
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BOSNIA AND HERZEGOVINA (BASMP)

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Standardizing bodies having accepted the *WTO** *TBT** Code of Good Practice for the Preparation, Adoption and Application of Standards

Since publication of the November 2006 edition of the **ISO Focus**, the following standardizing body have notified the ISO/IEC Information Centre that they have accepted the *Code of Good Practice for the Preparation, Adoption and Application of Standards* presented in Annex 3 to the *WTO Agreement on Technical Barriers to Trade*. A complete list of the standardizing bodies having accepted the Code is available from the *Standards and World Trade* section of *ISO Online*: <http://www.iso.org/iso/en/commsmarkets/wto/iso+wto.html>

Note: The work programmes of the standardizing bodies are available at the relevant standardizing body address if not indicated otherwise.

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* WTO – World Trade Organization
TBT – Agreement on Technical Barriers to Trade

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.

CD registered

Period from 26 October to 14 December 2006

These documents are currently under consideration in the technical committee.

They have been registered at the Central Secretariat.

*Available in English only

TC 4 Rolling bearings

ISO/CD TS 16281 Rolling bearings – Methods for calculating the modified reference rating life for universally loaded rolling bearings

TC 10 Technical product documentation

ISO/CD TS 16952-10 Technical product documentation – Reference designation system – Part 10: Power plants

ISO/CD 27668-1 Gel ink ball pens and refills – Part 1: General use

TC 22 Road vehicles

ISO 2575:2004/ DAmD 5 Road vehicles – Symbols for controls, indicators and tell-tales – Amendment 5

ISO 6487:2002/ CD Amd 1 Road vehicles – Measurement techniques in impact tests – Instrumentation – Amendment 1: Road vehicles – Measurement techniques in impact tests – Instrumentation - Draft amendment 1 : Dynamic calibration of load transducers

ISO 6487:2002/ CD Amd 2 Road vehicles – Measurement techniques in impact tests – Instrumentation – Amendment 2: Road vehicles – Measurement techniques in impact tests – Instrumentation - Draft amendment 2 : ADT temperature measurement

ISO/CD 9043 Mopeds – Measurement method for moments of inertia (Revision of ISO 9043:1991)

ISO/CD 11452-9 Road vehicles – Component test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 9: Portable transmitters

ISO/CD TR 14646 Road vehicles – Side impact testing of child restraint systems

ISO/CD 24997 Road vehicles – Measurement techniques in impact tests – HYBRID 3 chest potentiometer calibration procedure

ISO/CD 26021-3 Road vehicles – End of life activation on on-board pyrotechnic devices – Part 3: Test requirements and specification

ISO/CD 26021-4 Road vehicles – End of life activation on on-board pyrotechnic devices – Part 4: Additional communication line with bidirectional communication

ISO/CD 26021-5 Road vehicles – End of life activation on on-board pyrotechnic devices – Part 5: Additional communication line with pulse width modulated signal

TC 23 Tractors and machinery for agriculture and forestry

ISO/CD 13457 Agricultural irrigation equipment – Water-driven chemical injector pumps (Revision of ISO 13457:2000)

TC 34 Food products

ISO/CD 6495-2 Animal feeding stuffs – Determination of water-soluble chlorides content – Part 2: Potentiometric method (Revision of ISO 6495:1999)

TC 37 Terminology and other language and content resources

ISO/CD 23185 Assessment and benchmarking of content resources for terminological data – General concepts, principles and requirements

TC 38 Textiles

ISO/CD 23606 Knitted fabrics – Representation and pattern design

TC 44 Welding and allied processes

ISO/CD 15011-2 Health and safety in welding and allied processes – Laboratory method for sampling fume and gases – Part 2: Determination of emission rates of gases, except ozone (Revision of ISO 15011-2:2003)

TC 45 Rubber and rubber products

ISO/CD 2322 Styrene-butadiene rubber (SBR) – Emulsion- and solution-polymerized types – Evaluation procedures (Revision of ISO 2322:1996)

ISO/CD 2476 Rubber, butadiene (BR) – Solution-polymerized types – Evaluation procedures (Revision of ISO 2476:1996)

TC 106 Dentistry

ISO/CD 4049 Dentistry – Polymer-based filling, restorative and luting materials (Revision of ISO 4049:2000)

ISO/CD 9917-2 Dental water-based cements – Part 2: Light-activated cements (Revision of ISO 9917-2:1998)

TC 119 Powder metallurgy

ISO/CD 26482 Hardmetals – Determination of lead and cadmium content

TC 127	Earth-moving machinery
ISO/CD 23727	Earth moving machinery – Coupling of attachments to medium sized four wheel drive loaders
TC 146	Air quality
ISO/CD 15767	Workplace atmospheres – Controlling and characterizing errors in weighing collected aerosols (Revision of ISO 15767:2003)
TC 147	Water quality
ISO/CD 25101	Water quality – Determination of perfluorooctanesulfonate (PFOS) and perfluorooctanoate (PFOA) in un-filtrated water samples – Method by solid phase extraction and liquid chromatograph-mass spectrometry
ISO/CD 27108	Water quality – Determination of selected plant treatment agents and biocide products – Method using gas chromatography (GC-MS) following solid-phase microextraction (SPME)
TC 164	Mechanical testing of metals
ISO/CD 1143	Metallic materials – Rotating bar bending fatigue testing (Revision of ISO 1143:1975)
ISO/CD 1352	Metallic materials – Torsional stress fatigue testing (Revision of ISO 1352:1977)
ISO/CD 27306	Metallic materials – Method of constraint loss correction of CTOD fracture toughness for fracture assessment of steel components
TC 165	Timber structures
ISO/CD 20152	Timber structures – Bond performance of adhesives – Basic requirements
TC 199	Safety of machinery
ISO/CD 29042-1	Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 1: Selection of test methods
TC 201	Surface chemical analysis
ISO/CD 15338	Surface chemical analysis – Glow-discharge mass spectrometry (GD-MS) – Introduction to use
ISO/CD 18117	Surface chemical analysis – Handling of specimens prior to analysis
TC 210	Quality management and corresponding general aspects for medical devices
ISO 15223-1/CD Amd 1	Medical devices – Symbols to be used with medical device labels, labelling and information to be supplied – Part 1: General requirements – Amendment 1
ISO/CD 15223-2	Medical devices – Symbols to be used with medical device labels, labelling and information to be supplied – Part 2: Symbol validation
TC 211	Geographic information/Geomatics
ISO 19110:2005/CD Amd 1	Geographic information – Methodology for feature cataloguing – Amendment 1
ISO/CD 19118	Geographic information – Encoding (Revision of ISO 19118:2005)
ISO/CD 19126	* Geographic information – Feature concept dictionaries and registers

ISO/CD 19142	Geographic information – Web Feature Service
TC 227	Springs
ISO/CD 26909	Springs – Glossary of spring terminology (Revision of ISO 2162-3:1993)
JTC 1	Information technology
ISO/IEC CD 24784	* Information Technology - Description of ISO/IEC 9995 issues regarding users needs and necessary innovations

DIS circulated

Period from 26 October to 14 December 2006

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

IULTCS	International Union of Leather Technologists and Chemists Societies
ISO/DIS 11643	Leather – Tests for colour fastness – Colour fastness of small samples to solvents (Revision of ISO 11643:1993) 2007-05-14
ISO/DIS 11644	Leather – Test for adhesion of finish (Revision of ISO 11644:1993) 2007-05-07
TC 2	Fasteners
ISO/DIS 898-1	Mechanical properties of fasteners made of carbon steel and alloy steel – Part 1: Bolts, screws and studs (Revision of ISO 898-1:1999) 2007-04-30
TC 6	Paper, board and pulps
ISO/DIS 12625-10	* Tissue paper and tissue products – Part 10: Determination of demand water absorption rate and capacity, under controlled hydraulic pressure 2007-04-30
TC 8	Ships and marine technology
ISO/DIS 28003	* Security management systems for the supply chain - Requirements for bodies providing audit and certification of supply chain security management systems (Revision of ISO/PAS 28003:2006) 2007-05-07
TC 12	Quantities, units, symbols, conversion factors
IEC/DIS 80000-13	Quantities and units – Part 13: Information science and technology 2007-04-24

IEC/DIS 80000-14	Quantities and units – Part 14: Telebiometrics related to human physiology	2007-04-17	TC 29	Small tools	
TC 17	Steel		ISO/DIS 6752	Tools for pressing – Round punches with 60 degrees conical head and straight shank (Revision of ISO 6752:1984)	2007-05-18
ISO/DIS 4960	* Cold-reduced carbon steel strip with a carbon content over 0,25 % (Revision of ISO 4960:1999)	2007-04-23	TC 33	Refractories	
ISO/DIS 5954	* Cold-reduced carbon steel sheet according to hardness requirements (Revision of ISO 5954:1998)	2007-04-09	ISO/DIS 8894-2	* Refractory materials – Determination of thermal conductivity – Part 2: Hot-wire method (parallel) (Revision of ISO 8894-2:1990)	2007-04-02
TC 20	Aircraft and space vehicles		ISO/DIS 21068-1	Chemical analysis of silicon carbide containing raw materials and refractory products – Part 1: General information and sample preparation	2007-04-30
ISO/DIS 22666	* Space data and information transfer systems – AOS (advanced orbiting systems) space data link protocol (Revision of ISO 22666:2005)	2007-04-16	ISO/DIS 21068-2	Chemical analysis of silicon carbide containing raw materials and refractory products – Part 2: Determination of loss on ignition, total carbon, free carbon and silicon carbide, total and free silica and total and free silicon	2007-04-30
TC 22	Road vehicles		ISO/DIS 21068-3	Chemical analysis of silicon carbide containing raw materials and refractory products – Part 3: Determination of nitrogen, oxygen and metallic and oxidic constituents	2007-04-30
ISO/DIS 1585	* Road vehicles – Engine test code – Net power (Revision of ISO 1585:1992)	2007-05-08	TC 34	Food products	
ISO 2575:2004/ DAmd 5	Road vehicles – Symbols for controls, indicators and tell-tales – Amendment 5	2007-05-01	ISO/DIS 8292-1	* Animal and vegetable fats and oils – Determination of solid fat content by pulsed NMR – Part 1: Direct method	2007-05-14
ISO/DIS 6550-3	* Road vehicles – Sheath-type glow- plugs with conical seating and their cylinder head housing – Part 3: M10 glow-plugs (Revision of ISO 6550-3:2002)	2007-05-07	ISO/DIS 8292-2	* Animal and vegetable fats and oils – Determination of solid fat content by pulsed NMR – Part 2: Indirect method	2007-05-14
ISO/DIS 9129	* Motorcycles – Measurement methods for moments of inertia (Revision of ISO 9129:1988)	2007-04-17	ISO/DIS 13906	Animal feeding stuffs – Determination of acid detergent fibre (ADF) and acid detergent lignin (ADL) contents	2007-04-09
ISO 11992-3: 2003/DAmd 1	* Road vehicles – Interchange of digital information on electrical connections between towing and towed vehicles – Part 3: Application layer for equipment other than brakes and running gear – Amendment 1	2007-05-07	ISO/DIS 15302	* Animal and vegetable fats and oils – Determination of benzo[a]pyrene content – Reverse-phase high- performance liquid chromatography method (Revision of ISO 15302:1998)	2007-05-07
ISO/DIS 22241-4	* Diesel engines – NOx reduction agent AUS 32 – Part 4: Refilling interface	2007-05-08	ISO/DIS 24333	Cereals and cereal products – Sampling	2007-03-26
TC 23	Tractors and machinery for agriculture and forestry		ISO/DIS 27107	* Animal and vegetable fats and oils – Determination of peroxide value – Potentiometric endpoint determination	2007-05-07
ISO 4254-1: 2005/DAmd 1	Agricultural machinery – Safety – Part 1: General requirements – Amendment 1	2007-04-02	TC 37	Terminology and other language and content resources	
TC 27	Solid mineral fuels		ISO/DIS 12620	* Terminology and other content and language resources – Data categories – Specification of data categories and management of a Data Category Registry for language resources (Revision of ISO 12620:1999)	2007-05-21
ISO/DIS 1952	* Solid mineral fuels – Determination of extractable metals in dilute hydrochloric acid (Revision of ISO 1952:1976)	2007-04-02			
ISO/DIS 10329	* Coal – Determination of plastic properties – Constant-torque Giessler Plastometer method	2007-05-07			
ISO/DIS 23499	* Coal – Determination of bulk density	2007-05-07			
TC 28	Petroleum products and lubricants				
ISO/DIS 15029-2	Petroleum and related products – Determination of spray ignition characteristics of fire-resistant fluids – Part 2: Spray test – Stabilized flame heat release spray method	2007-04-09			

TC 38	Textiles		ISO/DIS 24538	* Plastics – Homopolymer and copolymer resins of vinyl chloride – Determination of residual vinyl chloride monomer – Gas-chromatographic method on dry powder	2007-04-02
ISO/DIS 105-E04	Textiles – Tests for colour fastness – Part E04: Colour fastness to perspiration (Revision of ISO 105-E04:1994, ISO 105-E04:1994/Cor 1:2002)	2007-04-09			
TC 39	Machine tools		ISO/DIS 25761	* Plastics – Polyols for use in the production of polyurethanes – Determination of basicity (total amine value) as percent nitrogen	2007-05-18
ISO/DIS 369	Machine tools – Symbols for indications appearing on machine tools (Revision of ISO/R 369:1964)	2007-05-14			
TC 44	Welding and allied processes		ISO/DIS 26603	* Plastics – Aromatic isocyanates for use in the production of polyurethanes – Determination of total chlorine	2007-05-14
ISO/DIS 14744-1	Welding – Acceptance inspection of electron beam welding machines – Part 1: Principles and acceptance conditions (Revision of ISO 14744-1:2000)	2007-05-21	TC 67	Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries	
ISO/DIS 15616-4	Acceptance tests for CO ₂ -laser beam machines for high quality welding and cutting – Part 4: Using 2D moving optics type (Revision of ISO/TS 17477:2003)	2007-05-07	ISO/DIS 13680	* Petroleum and natural gas industries – Corrosion-resistant alloy seamless tubes for use as casing, tubing and coupling stock – Technical delivery conditions (Revision of ISO 13680:2000, ISO 13680:2000/Cor 1:2002, ISO 13680:2000/Cor 2:2004)	2007-05-14
ISO/DIS 24373	Welding consumables – Solid wires and rods for fusion welding of copper and copper alloys – Classification	2007-04-02	ISO/DIS 28300	* Petroleum, petrochemical and natural gas industries – Venting of atmospheric and low-pressure storage tanks	2007-04-23
TC 45	Rubber and rubber products		TC 69	Applications of statistical methods	
ISO/DIS 7781	* Styrene-butadiene rubber, raw – Determination of soap and organic-acid content (Revision of ISO 7781:2001)	2007-05-11	ISO/DIS 24153	* Random sampling and randomization procedures	2007-04-02
ISO/DIS 17564	* Hydrogenated nitrile rubber (HNBR) – Determination of residual unsaturation by iodine value (Revision of ISO 17564:2001)	2007-05-11	TC 70	Internal combustion engines	
TC 58	Gas cylinders		ISO/DIS 8178-2	Reciprocating internal combustion engines – Exhaust emission measurement – Part 2: Measurement of gaseous and particulate exhaust emissions under field conditions (Revision of ISO 8178-2:1996)	2007-04-09
ISO 5145:2004/DAmd 2	* Cylinder valve outlets for gases and gas mixtures – Selection and dimensioning – Amendment 2	2007-05-07	TC 85	Nuclear energy	
TC 61	Plastics		ISO/DIS 18213-3	Nuclear fuel technology – Tank calibration and volume determination for nuclear materials accountability – Part 3: Statistical methods	2007-04-02
ISO/DIS 1922	* Rigid cellular plastics – Determination of shear strength (Revision of ISO 1922:2001)	2007-05-07	TC 92	Fire safety	
ISO/DIS 8873-2	* Rigid cellular plastics – Spray-applied polyurethane foam for thermal insulation – Part 2: Application (Revision of ISO/PRF 8873-2)	2007-05-14	ISO/DIS 13943	* Fire safety – Vocabulary (Revision of ISO 13943:2000)	2007-04-16
ISO/DIS 8873-3	* Rigid cellular plastics – Spray-applied polyurethane foam for thermal insulation – Part 3: Test methods (Revision of ISO/PRF 8873-3)	2007-05-14	TC 94	Personal safety – Protective clothing and equipment	
ISO 9994:2005/DAmd 1	* Lighters – Safety specification – Amendment 1	2007-05-14	ISO/DIS 11612.2	Protective clothing – Clothing to protect against heat and flame (Revision of ISO 11612:1998)	2007-02-14
ISO/DIS 10840	* Plastics – Guidance for the use of standard fire tests (Revision of ISO 10840:2003)	2007-05-14	TC 96	Cranes	
ISO/DIS 23560	* Woven polypropylene sacks for bulk packaging of foodstuffs	2007-04-02	ISO/DIS 10245-1	Cranes – Limiting and indicating devices – Part 1: General (Revision of ISO 10245-1:1994)	2007-05-01

ISO/DIS 10245-3	Cranes – Limiting and indicating devices – Part 3: Tower cranes (Revision of ISO 10245-3:1999)	2007-05-01	ISO/DIS 81060-1	Non-invasive sphygmomanometers – Part 1: Requirements and test methods for non-automated measurement type	2007-05-07
ISO/DIS 11660-1	Cranes – Access, guards and restraints – Part 1: General (Revision of ISO 11660-1:1999)	2007-03-27	TC 122	Packaging	
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ISO/TS 10303-1668: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1668: Application module: Fabrication joint	R	ISO/TS 10303-1685: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1685: Application module: Interconnect module to assembly module relationship	S
ISO/TS 10303-1669: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1669: Application module: Fabrication requirement	R	ISO/TS 10303-1686: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1686: Application module: Interconnect module usage view	S
ISO/TS 10303-1671: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1671: Application module: Feature and connection zone	R			

ISO/TS 10303-1687: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1687: Application module: Interconnect module with macros	R	ISO/TS 10303-1703: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1703: Application module: Model parameter	S
ISO/TS 10303-1688: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1688: Application module: Interconnect non planar shape	R	ISO/TS 10303-1704: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1704: Application module: Network functional design view	S
ISO/TS 10303-1689: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1689: Application module: Interconnect physical requirement allocation	S	ISO/TS 10303-1705: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1705: Application module: Functional usage view	S
ISO/TS 10303-1690: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1690: Application module: Interconnect placement requirements	S	ISO/TS 10303-1706: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1706: Application module: Non feature shape element	R
ISO/TS 10303-1691: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1691: Application module: Interface component	R	ISO/TS 10303-1707: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1707: Application module: Package	S
ISO/TS 10303-1692: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1692: Application module: Land	S	ISO/TS 10303-1708: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1708: Application module: Packaged connector model	R
ISO/TS 10303-1693: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1693: Application module: Layered 2D shape	R	ISO/TS 10303-1709: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1709: Application module: Packaged part white box model	R
ISO/TS 10303-1694: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1694: Application module: Layered 3D shape	R	ISO/TS 10303-1710: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1710: Application module: Packaged part black box model	R
ISO/TS 10303-1695: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1695: Application module: Layered interconnect module 2D design	R	ISO/TS 10303-1711: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1711: Application module: Part external reference	R
ISO/TS 10303-1696: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1696: Application module: Layered interconnect module 3D design	R	ISO/TS 10303-1712: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1712: Application module: Part feature function	R
ISO/TS 10303-1698: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1698: Application module: Layered interconnect module design	V	ISO/TS 10303-1713: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1713: Application module: Part feature grouping	R
ISO/TS 10303-1700: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1700: Application module: Layered interconnect module with printed component design	S	ISO/TS 10303-1714: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1714: Application module: Part feature location	R
ISO/TS 10303-1701: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1701: Application module: Layout macro definition	R	ISO/TS 10303-1715: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1715: Application module: Part occurrence	R
ISO/TS 10303-1702: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1702: Application module: Manifold subsurface	R	ISO/TS 10303-1716: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1716: Application module: Part template 2D shape	S
			ISO/TS 10303-1717: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1717: Application module: Part template 3D shape	R
			ISO/TS 10303-1718: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1718: Application module: Part template extension	S

ISO/TS 10303-1719: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1719: Application module: Part template non planar shape	R	ISO/TS 10303-1734: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1734: Application module: Pre defined datum symbol	R
ISO/TS 10303-1720: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1720: Application module: Part template shape with parameters	R	ISO/TS 10303-1735: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1735: Application module: Pre defined datum 2D symbol	R
ISO/TS 10303-1721: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1721: Application module: Physical component feature	R	ISO/TS 10303-1736: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1736: Application module: Pre defined datum 3D symbol	R
ISO/TS 10303-1722: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1722: Application module: Physical layout template	R	ISO/TS 10303-1737: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1737: Application module: Printed physical layout template	S
ISO/TS 10303-1723: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1723: Application module: Physical node requirement to implementing component allocation	R	ISO/TS 10303-1738: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1738: Application module: Product identification extension	R
ISO/TS 10303-1724: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1724: Application module: Physical unit 2D design view	R	ISO/TS 10303-1739: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1739: Application module: Production rule	S
ISO/TS 10303-1725: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1725: Application module: Physical unit 3D design view	R	ISO/TS 10303-1740: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1740: Application module: Requirement decomposition	S
ISO/TS 10303-1726: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1726: Application module: Physical unit 2D shape	S	ISO/TS 10303-1741: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1741: Application module: Sequential laminate assembly design	S
ISO/TS 10303-1727: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1727: Application module: Physical unit 3D shape	R	ISO/TS 10303-1742: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1742: Application module: Shape composition	R
ISO/TS 10303-1728: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1728: Application module: Physical unit design view	S	ISO/TS 10303-1743: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1743: Application module: Shape parameters	R
ISO/TS 10303-1729: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1729: Application module: Physical unit interconnect definition	R	ISO/TS 10303-1744: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1744: Application module: Discrete shield	R
ISO/TS 10303-1730: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1730: Application module: Physical unit shape with parameters	S	ISO/TS 10303-1745: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1745: Application module: Signal	R
ISO/TS 10303-1731: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1731: Application module: Constructive solid geometry 2D	R	ISO/TS 10303-1746: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1746: Application module: Software	R
ISO/TS 10303-1732: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1732: Application module: Physical unit usage view	S	ISO/TS 10303-1747: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1747: Application module: Specification document	S
ISO/TS 10303-1733: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1733: Application module: Planned characteristic	R	ISO/TS 10303-1748: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1748: Application module: Stratum non planar shape	R

ISO/TS 10303-1749: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1749: Application module: Styled curve	R	ISO/TS 10303-1765: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1765: Application module: Characterizable object	R
ISO/TS 10303-1750: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1750: Application module: Text representation	R	ISO 10303-236: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 236: Application protocol: Furniture catalog and interior design	XM
ISO/TS 10303-1751: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1751: Application module: Test requirement allocation	R	ISO/TS 10303-410:2006	* Industrial automation systems and integration – Product data representation and exchange – Part 410: Application module: AP210 electronic assembly interconnect and packaging design	XB
ISO/TS 10303-1752: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1752: Application module: Thermal network definition	R	ISO/TS 10303-436:2006	* Industrial automation systems and integration – Product data representation and exchange – Part 436: Application module: AP236 furniture catalog and interior design	X
ISO/TS 10303-1753: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1753: Application module: Value with unit extension	S	ISO 10303-503: 2000/Cor 1:2006	* Industrial automation systems and integration – Product data representation and exchange – Part 503: Application interpreted construct: Geometrically bounded 2D wireframe – Technical Corrigendum 1	free
ISO/TS 10303-1754: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1754: Application module: Via component	R	ISO 13584-102: 2006	* Industrial automation systems and integration – Parts library – Part 102: View exchange protocol by ISO 10303 conforming specification	M
ISO/TS 10303-1755: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1755: Application module: Physical connectivity definition	S	ISO 13584-511: 2006	* Industrial automation systems and integration – Parts library – Part 511: Mechanical systems and components for general use – Reference dictionary for fasteners	XD
ISO/TS 10303-1756: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1756: Application module: Conductivity material aspects	R	ISO 16100-4: 2006	* Industrial automation systems and integration – Manufacturing software capability profiling for interoperability – Part 4: Conformance test methods, criteria and reports	P
ISO/TS 10303-1757: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1757: Application module: Test select product	R	ISO/PAS 20542: 2006	* Industrial automation systems and integration – Product data representation and exchange – Reference model for systems engineering	P
ISO/TS 10303-1759: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1759: Application module: AP210 datum difference based model definition	W			
ISO/TS 10303-1760: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1760: Application module: Pre defined product data management specializations	S	TC 188	Small craft	
ISO/TS 10303-1761: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1761: Application module: Information product	R	ISO 12402-5: 2006/Cor 1:2006	Personal flotation devices – Part 5: Buoyancy aids (level 50) – Safety requirements – Technical Corrigendum 1	free
ISO/TS 10303-1762: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1762: Application module: Generic product occurrence	R	ISO 12402-7: 2006	Personal flotation devices – Part 7: Materials and components – Safety requirements and test methods	W
ISO/TS 10303-1763: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1763: Application module: Integral shield	R	ISO 21487:2006	Small craft – Permanently installed petrol and diesel fuel tanks	D
ISO/TS 10303-1764: 2006	* Industrial automation systems and integration – Product data representation and exchange – Part 1764: Application module: Shape feature	R	TC 193	Natural gas	
			ISO 12213-1: 2006	* Natural gas – Calculation of compression factor – Part 1: Introduction and guidelines	G
			ISO 12213-2: 2006	* Natural gas – Calculation of compression factor – Part 2: Calculation using molar-composition analysis	P
			ISO 12213-3: 2006	* Natural gas – Calculation of compression factor – Part 3: Calculation using physical properties	R

ISO/IEC 8824-1: * 2002/Amd 3: 2006	Information technology – Abstract Syntax Notation One (ASN.1): Specification of basic notation – Part 1: – Amendment 3: Time type support	R	ISO/IEC 15693-2:2006	* Identification cards – Contactless integrated circuit cards – Vicinity cards – Part 2: Air interface and initialization	G
ISO/IEC 8824-1: 2002**	Information technology – Abstract Syntax Notation One (ASN.1): Specification of basic notation – Part 1:	XB	ISO/IEC TR 15938-8:2002/ Amd 2:2006	* Information technology – Multimedia content description interface – Part 8: Extraction and use of MPEG-7 descriptions – Amendment 2: Extraction and use of MPEG-7 perceptual 3D shape descriptor	XZ
ISO/IEC 8824-2: * 2002/Cor 1:2006	Information technology – Abstract Syntax Notation One (ASN.1): Information object specification – Part 2: – Technical Corrigendum 1	free	ISO/IEC 16085: 2006	* Systems and software engineering – Life cycle processes – Risk management	Q
ISO/IEC 8825-3: * 2002/Amd 2: 2006	Information technology – ASN.1 encoding rules: Specification of Encoding Control Notation (ECN) – Part 3: – Amendment 2	XZ	ISO/IEC 17341: 2006	* Information technology – Data Interchange on 120 mm and 80 mm Optical Disk using +RW Format – Capacity: 4,7 Gbytes and 1,46 Gbytes per Side (Recording speed up to 4X)	XB
ISO/IEC 8825-4: * 2002/Amd 2: 2006	Information technology – ASN.1 encoding rules: XML Encoding Rules (XER) – Part 4: – Amendment 2: Time type support	XZ	ISO/IEC 17344: 2006	* Information technology – Data Interchange on 120 mm and 80 mm Optical Disk using +R Format – Capacity: 4,7 and 1,46 Gbytes per Side (Recording speed up to 16X)	XC
ISO/IEC 9594-2: 2005**	Information technology – Open Systems Interconnection – The Directory: Models – Part 2:	XE	ISO/IEC 17345: 2006	* Information technology – Data Interchange on 130 mm Rewritable and Write Once Read Many Ultra Density Optical (UDO) Disk Cartridges – Capacity: 30 Gbytes per Cartridge – First Generation	XC
ISO/IEC 9594-3: 2005**	Information technology – Open Systems Interconnection – The Directory: Abstract service definition – Part 3:	X	ISO/IEC 19798: 2006	* Method for the determination of toner cartridge yield for colour printers and multi-function devices that contain printer components	J
ISO/IEC 9594-4: 2005**	Information technology – Open Systems Interconnection – The Directory: Procedures for distributed operation – Part 4:	XA	ISO/IEC 20000-1:2005**	Information technology – Service management – Part 1: Specification	H
ISO/IEC 9594-9: 2005**	Information technology – Open Systems Interconnection – The Directory: Replication – Part 9:	Q	ISO/IEC 21000-10:2006/ Amd 1:2006	* Information technology – Multimedia framework (MPEG-21) – Part 10: Digital Item Processing – Amendment 1: Additional C++ bindings	XZ
ISO/IEC 9973: 2006	* Information technology – Computer graphics, image processing and environmental data representation – Procedures for registration of items	Q	ISO/IEC 21000-6:2004/ Amd 1:2006	* Information technology – Multimedia framework (MPEG-21) – Part 6: Rights Data Dictionary – Amendment 1: Digital Item Identifier relationship types	XZ
ISO/IEC 13249-3:2006	* Information technology – Database languages – SQL multimedia and application packages – Part 3: Spatial	XL	ISO/IEC 23002-1:2006	* Information technology – MPEG video technologies – Part 1: Accuracy requirements for implementation of integer-output 8x8 inverse discrete cosine transform	F
ISO/IEC 14496-16:2006	* Information technology – Coding of audio-visual objects – Part 16: Animation Framework eXtension (AFX)	XD	ISO/IEC 23360-1:2006	* Linux Standard Base (LSB) core specification 3.1 – Part 1: Generic specification	XK
ISO/IEC 14496-21:2006	* Information technology – Coding of audio-visual objects – Part 21: MPEG-J Graphics Framework eXtensions (GFX)	R	ISO/IEC 23360-2:2006	* Linux Standard Base (LSB) core specification 3.1 – Part 2: Specification for IA32 architecture	W
ISO/IEC 14496-5:2001/ Amd 6:2005/Cor 1:2006	* Information technology – Coding of audio-visual objects – Part 5: Reference software – Amendment 6: Advanced Video Coding (AVC) and High Efficiency Advanced Audio Coding (HE AAC) reference software – Technical Corrigendum 1	free	ISO/IEC 23360-3:2006	* Linux Standard Base (LSB) core specification 3.1 – Part 3: Specification for IA64 architecture	X
ISO/IEC 14776-412:2006	* Information technology – Small Computer System Interface (SCSI) – Part 412: Architecture Model -2 (SAM-2)	X	ISO/IEC 23360-4:2006	* Linux Standard Base (LSB) core specification 3.1 – Part 4: Specification for AMD64 architecture	W
ISO/IEC 14888-3:2006	* Information technology – Security techniques – Digital signatures with appendix – Part 3: Discrete logarithm based mechanisms	V	ISO/IEC 23360-5:2006	* Linux Standard Base (LSB) core specification 3.1 – Part 5: Specification for PPC32 architecture	W
ISO/IEC 15444-9:2005/ Amd 1:2006	* Information technology – JPEG 2000 image coding system: Interactivity tools, APIs and protocols – Part 9: – Amendment 1: APIs, metadata, and editing	XZ	ISO/IEC 23360-6:2006	* Linux Standard Base (LSB) core specification 3.1 – Part 6: Specification for PPC64 architecture	W

ISO/IEC 23360-7:2006	* Linux Standard Base (LSB) core specification 3.1 – Part 7: Specification for S390 architecture	W	ISO 5630-1:1991	(reconfirmed)
			ISO 5630-3:1996	(reconfirmed)
ISO/IEC 23360-8:2006	* Linux Standard Base (LSB) core specification 3.1 – Part 8: Specification for S390X architecture	W	ISO 5630-4:1986	(reconfirmed)
			ISO 8787:1986	(reconfirmed)
ISO/IEC 24702:2006	* Information technology – Generic cabling – Industrial premises	W	ISO 13820:1996	(reconfirmed)
			TC 10	Technical product documentation
ISO/IEC 24711:2006	* Method for the determination of ink cartridge yield for colour inkjet printers and multi-function devices that contain printer components	N	IEC 82045-1:2001	
			TC 17	Steel
			ISO 657-5:1976	(reconfirmed)
ISO/IEC 24712:2006	* Colour test pages for measurement of office equipment consumable yield	N	ISO 1005-2:1986	(reconfirmed)
			ISO 1005-8:1986	(reconfirmed)
ISO/IEC TR 24715:2006	* Information technology – Programming languages, their environments and system software interfaces – Technical Report on the Conflicts between the ISO/IEC 9945 (POSIX) and the Linux Standard Base (ISO/IEC 23360)	L	ISO 1005-9:1986	(reconfirmed)
			ISO 1035-1:1980	(reconfirmed)
			ISO 1035-2:1980	(reconfirmed)
ISO/IEC 24730-2:2006	* Information technology – Real-time locating systems (RTLS) – Part 2: 2,4 GHz air interface protocol	P	ISO 1035-3:1980	(reconfirmed)
			ISO 6303:1981	(reconfirmed)
			TC 22	Road vehicles
ISO/IEC 24738:2006	* Information technology – Icon symbols and functions for multimedia link attributes	K	ISO 6624-1:2001	
ISO/IEC 25436:2006	* Information technology – Eiffel: Analysis, Design and Programming Language	XC	ISO 6624-3:2001	
ISO/IEC 26300:2006	* Information technology – Open Document Format for Office Applications (OpenDocument) v1.0	XL	ISO 7116:1995	(reconfirmed)
			ISO 7400:1990	(reconfirmed)
			ISO 7859:2000	
ISO/IEC TR 26905:2006	* Information technology – Telecommunications and information exchange between systems – Enterprise Communication in Next Generation Corporate Networks (NGCN) involving Public Next Generation Networks (NGN)	P	ISO 8052:1990	(reconfirmed)
			ISO 8706:1990	(reconfirmed)
			ISO 8715:2001	
			ISO 9132:1990	(reconfirmed)
ISO/IEC 26925:2006	* Information technology – Digital storage media for information interchange – Data Interchange on 120 mm and 80 mm Optical Disk using +RW HS Format - Capacity: 4,7 and 1,46 Gbytes per Side (Recording speed 8X)	XB	ISO 9817:1991	(reconfirmed)
			ISO 9818:1991	(reconfirmed)
			ISO 12097-2:1996	(reconfirmed)
			TC 23	Tractors and machinery for agriculture and forestry
ISO/IEC TR 26927:2006	* Information technology – Telecommunications and information exchange between systems – Corporate Telecommunication Networks – Mobility for Enterprise Communications	U	ISO 11783-4:2001	
			TC 34	Food products
			ISO 711:1985	(reconfirmed)
			ISO 16649-1:2001	
			ISO 16649-2:2001	
			ISO 17410:2001	
			TC 35	Paints and varnishes
			ISO 15741:2001	
			TC 38	Textiles
			ISO 105-E03:1994	(reconfirmed)
			ISO 1130:1975	(reconfirmed)
			ISO 1144:1973	(reconfirmed)
			ISO 2647:1973	(reconfirmed)
			TC 60	Gears

Standards confirmed

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

CIE	International Commission on Illumination
ISO/CIE 17166:1999	
TC 6	Paper, board and pulps

ISO 9083:2001		ISO 9360-1:2000	
ISO 10300-3:2001		ISO 9360-2:2001	
TC 72	Textile machinery and accessories	TC 127	Earth-moving machinery
ISO 9902-1:2001		ISO 8927:1991	(reconfirmed)
ISO 9902-2:2001		ISO 9245:1991	(reconfirmed)
ISO 9902-3:2001		TC 138	Plastics pipes, fittings and valves for the transport of fluids
ISO 9902-4:2001		ISO 3213:1996	(reconfirmed)
ISO 9902-5:2001		ISO 6964:1986	(reconfirmed)
ISO 9902-6:2001		ISO 8795:2001	
ISO 9902-7:2001		ISO 9853:1991	(reconfirmed)
TC 83	Sports and recreational equipment	ISO 12230:1996	(reconfirmed)
ISO 5902:1980	(reconfirmed)	ISO 13761:1996	(reconfirmed)
ISO 6003:1984	(reconfirmed)	ISO 13951:2001	
ISO 6004:1991	(reconfirmed)	ISO 13953:2001	
ISO 6005:1991	(reconfirmed)	TC 150	Implants for surgery
ISO 6265:1992	(reconfirmed)	ISO 7206-2:1996	
ISO 6266:1980	(reconfirmed)	TC 156	Corrosion of metals and alloys
ISO 6267:1980	(reconfirmed)	ISO 8565:1992	(reconfirmed)
ISO 6289:2003/Cor 1: 2005		ISO 9223:1992	(reconfirmed)
ISO 6289:2003		ISO 9224:1992	(reconfirmed)
ISO 7138:1984	(reconfirmed)	ISO 9225:1992	(reconfirmed)
ISO 7139:1984	(reconfirmed)	ISO 9226:1992	(reconfirmed)
ISO 7140:1985	(reconfirmed)	ISO 11881:1999	
ISO 7794:1991	(reconfirmed)	TC 170	Surgical instruments
ISO 7795:1994		ISO 7741:1986	
ISO 7796:1985	(reconfirmed)	TC 173	Assistive products for persons with disability
ISO 7797:1985	(reconfirmed)	ISO 7176-11:1992	
ISO 7798:1984	(reconfirmed)	TC 184	Industrial automation systems and integration
ISO 8783:1999		ISO/TS 10303-1001:2004	
ISO 10045:1991	(reconfirmed)	ISO/TS 10303-1050:2005	
ISO 10228:1991	(reconfirmed)	ISO/TS 10303-1051:2005	
ISO 10958-1:1998		ISO/TS 10303-1061:2004	
ISO 10958-2:2004		ISO/TS 10303-1063:2005	
ISO 11497:1998		ISO/TS 10303-1106:2004	
TC 84	Devices for administration of medicinal products and intravascular catheters	ISO/TS 10303-1111:2005	
ISO 594-1:1986	(reconfirmed)	ISO/TS 10303-1113:2004	
ISO 595-1:1986	(reconfirmed)	ISO/TS 10303-1131:2005	
TC 92	Fire safety	ISO/TS 10303-1291:2004	
ISO 5658-4:2001		TC 216	Footwear
TC 108	Mechanical vibration and shock	ISO 18454:2001	
ISO 16063-13:2001		ISO 20866:2001	
TC 121	Anaesthetic and respiratory equipment		

ISO 20867:2001
ISO 20868:2001
ISO 20869:2001
ISO 20870:2001
ISO 20871:2001
ISO 20872:2001
ISO 20873:2001
ISO 20874:2001
ISO 20875:2001
ISO 20876:2001
ISO 20877:2001

TC 219

Floor coverings

ISO 1763:1986 (reconfirmed)
ISO 1765:1986 (reconfirmed)
ISO 2549:1972 (reconfirmed)
ISO 3415:1986 (reconfirmed)
ISO 3416:1986 (reconfirmed)
ISO 5086:1977 (reconfirmed)
ISO 11378-2:2001
ISO/PAS 11856:2003
ISO/PAS 17984:2001

TC 226

Materials for the production of primary aluminium

ISO 5931:2000
ISO 8007-1:1999
ISO 8007-2:1999
ISO 9406:1995
ISO 10143:1995
ISO 10236:1995
ISO 10238:1999
ISO 11713:2000
ISO 12977:1999
ISO 12979:1999
ISO 12980:2000
ISO 12981-1:2000
ISO 12982-1:2000
ISO 12984:2000
ISO 12985-1:2000
ISO 12985-2:2000
ISO 12986-1:2000
ISO 12988-1:2000
ISO 12989-1:2000
ISO 14422:1999

Standards withdrawn

Period from 26 October to 14 December 2006

TC 2 Fasteners

ISO 21269:2004

TC 22 Road vehicles

ISO 11154-1:1995 (replaced by ISO/PAS 11154:2006)

ISO 11154-4:2004 (replaced by ISO/PAS 11154:2006)

TC 23 Tractors and machinery for agriculture and forestry

ISO 4254-2:1986

ISO 9635:1990 (replaced by ISO 9635-1:2006 & ISO 9635-2:2006 & ISO 9635-4:2006 & ISO 9635-5:2006 & ISO 9635-3:2006)

ISO 9952:1993 (replaced by ISO 9635-3:2006)

ISO 11419:1997 (replaced by ISO 9635-4:2006)

TC 29 Small tools

ISO 2352:2000

TC 34 Food products

ISO 5531:1978 (replaced by ISO 21415-2:2006)

ISO 6464:1983

ISO 7495:1990 (replaced by ISO 21415-2:2006)

TC 42 Photography

ISO 515:1973

ISO 686:1985

ISO 1229:1989

ISO 7329:1989

ISO 9767:1990

ISO 11314:1995

ISO 11315-3:1999

ISO 11316:1999

TC 94 Personal safety – Protective clothing and equipment

ISO 2251:1991

TC 102 Iron ore and direct reduced iron

ISO 3886:1986 (replaced by ISO 9682-2:2006)

ISO 4693:1986 (replaced by ISO 5418-2:2006)

ISO 9683:1991 (replaced by ISO 9683-1:2006)

TC 106 Dentistry

ISO 1562:2004 (replaced by ISO 22674:2006)

ISO 6871-1:1994 (replaced by ISO 22674:2006)

ISO 6871-2:1994 (replaced by ISO 22674:2006)

ISO 8891:1998 (replaced by ISO 22674:2006)

ISO 16744:2003 (replaced by ISO 22674:2006)

TC 127 Earth-moving machinery

ISO 5006-1:1991 (replaced by ISO 5006:2006)

ISO 5006-2:1993 (replaced by ISO 5006:2006)

ISO 5006-3:1993 (replaced by ISO 5006:2006)

TC 172 Optics and photonics

ISO 9340:1996

22	Korea, Republic of	TC 94/SC 13	Personal safety – Protective clothing and equipment/Protective clothing
22-23	Switzerland	** IULTCS	International Union of Leather Technologists and Chemists Societies
24-26	Orlando (USA)	** TC 69/SC 1	Applications of statistical methods/Terminology and symbols
27	Helsinki (Finland)	** TC 107/SC 3	Metallic and other inorganic coatings/ Electrodeposited coatings and related finishes
27	Helsinki (Finland)	TC 107/SC 4	Metallic and other inorganic coatings/Hot dip coatings (galvanized, etc.)
27	Helsinki (Finland)	** TC 107/SC 7	Metallic and other inorganic coatings/ Corrosion tests
		** TC 190/SC 4	Soil quality/Biological methods

Meeting calendar

(update at 14 December 2006)

Meetings called for the month of December 2006 are not repeated in this edition.

* Information definite but meeting not yet formally convened

** Provisional

January 2007

8-9	London (United Kingdom)	TC 44/SC 11	Welding and allied processes/Qualification requirements for welding and allied processes personnel
11	Paris (France)	TC 17/SC 3	Steel/Steels for structural purposes
15-16	Paris (France)	TC 44/SC 3	Welding and allied processes/Welding consumables
15-19	Orlando (USA)	* TC 69/SC 4	Applications of statistical methods/Applications of statistical methods in process management
18	Braunschweig (Germany)	TC 213	Dimensional and geometrical product specifications and verification
18-19	St. Gallen (Switzerland)	** IULTCS	International Union of Leather Technologists and Chemists Societies

January-February 2007

29-2	Christchurch (New Zealand)	TC 121/SC 3	Anaesthetic and respiratory equipment/ Lung ventilators and related equipment
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February 2007

12-16	Bucarest (Romania)	** TC 67/EC/MC	Executive committee and Management committee
13	Delft (Netherlands)	TC 158	Analysis of gases
14-15	Reading (United Kingdom)	** TC 190/SC 1	Soil quality/Evaluation of criteria, terminology and codification
19	Spain	** JTC 1/SC 35	Information technology/ User interfaces

March 2007

1	Paris (France)	TC 23/SC 2	Tractors and machinery for agriculture and forestry/Common tests
1	Helsinki (Finland)	TC 107	Metallic and other inorganic coatings
8-9	Paris (France)	** TC 29/SC 8	Small tools/Tools for pressing and moulding
12-16	London (United Kingdom)	JTC 1/SC 36	Information technology/ Information technology for learning, education and training
14	Stockholm (Sweden)	TC 173	Assistive products for persons with disability
15-17	Geneva (Switzerland)	** COUNCIL	Council
22-24	Oslo (Norway)	JTC 1/SC 34	Information technology/ Document description and processing languages
25-29	Montreal (Canada)	* TC 215	Health informatics
26-27	Venice (Italy)	TC 89/SC 3	Wood-based panels/ Plywood
26-30	Raleigh (USA)	TC 23/SC 13	Tractors and machinery for agriculture and forestry/Powered lawn and garden equipment
26-30	Funchal (Portugal)	* TC 184/SC 4	Industrial automation systems and integration/ Industrial data
26-31	Cyprus	* TC 92/SC 2	Fire safety/Fire containment
27	Venice (Italy)	* TC 89/SC 1	Wood-based panels/Fibre boards
27	Venice (Italy)	* TC 89/SC 2	Wood-based panels/ Particle boards

28-30	Washington, D.C (USA)	** TC 58/SC 4	Gas cylinders/Operational requirements for gas cylinders	23-24	Buenos Aires (Argentina)	* TC 34/SC 11	Food products/Animal and vegetable fats and oils
29	Frankfurt (Germany)	TC 23/SC 19	Tractors and machinery for agriculture and forestry/Agricultural electronics	23-27	Egypt	** TC 34/SC 9	Food products/Microbiology
29	Venice (Italy)	* TC 89	Wood-based panels	23-27	Berlin (Germany)	* TC 108	Mechanical vibration and shock
30-31	Nürnberg (Germany)	TC 24/SC 4	Sieves, sieving and other sizing methods/Sizing by methods other than sieving	23-27	Berlin (Germany)	** TC 108/SC 2	Mechanical vibration and shock/Measurement and evaluation of mechanical vibration and shock as applied to machines, vehicles and structures
20	Germany	** TC 118/SC 3	Compressors and pneumatic tools, machines and equipment/Pneumatic tools and machines	23-27	Berlin (Germany)	** TC 108/SC 3	Mechanical vibration and shock/Use and calibration of vibration and shock measuring instruments

March-April 2007

** TC 91 Surface active agents

April 2007

2-3	Washington, D.C (USA)	** TC 58	Gas cylinders	24	London (United Kingdom)	TC 117	Industrial fans
2-4	Tokyo (Japan)	TC 219	Floor coverings	24-25	Doha (Qatar)	** TC 67/SC 2	Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries/Pipeline transportation systems
2-6	Turkey	** TC 120 and SC	Leather	24-28	Bangkok (Thailand)	** TC 130	Graphic technology
4	Paris (France)	** TC 34/SC 7	Food products/Spices, culinary herbs and condiments	25	Berlin (Germany)	* TC 108/CC	ISO/TC 108-ISO 9000 series coordinating committee
5-6	Beijing (China)	* TC 5/SC 2	Ferrous metal pipes and metallic fittings/Cast iron pipes, fittings and their joints	25	Berlin (Germany)	* TC 108/SC 6	Mechanical vibration and shock/Vibration and shock generating systems
11-12	Stockholm (Sweden)	** TC 44/SC 10	Welding and allied processes/Unification of requirements in the field of metal welding	26	Madrid (Spain)	TC 85/SC 2	Nuclear energy/Radiation protection
12-13	La Plaine St-Denis (France)	TC 110/SC 4	Industrial trucks/Variable reach rough terrain	27-29	Berlin (Germany)	** TC 161	Control and protective devices for gas and oil burners and gas and oil burning appliances
16-20	Frankfurt (Germany)	* JTC 1/SC 2	Information technology/Coded character sets	April-May 2007			
16-20	Xian (China)	** JTC 1/SC 6	Information technology/Telecommunications and information exchange between systems	30-1	San José, California (USA)	** JTC 1/SC 29	Information technology/Coding of audio, picture, multimedia and hypermedia information
16-20	Praha (Czech Republic)	* TC 108/SC 5	Mechanical vibration and shock/Condition monitoring and diagnostics of machines	May 2007			
16-20	Yokohama (Japan)	* TC 178	Lifts, escalators and moving walks	1-8	Seoul (Korea, Republic of)	** TC 5/SC 10	Ferrous metal pipes and metallic fittings/Metallic flanges and their joints
19	Paris (France)	** TC 23/SC 6	Tractors and machinery for agriculture and forestry/Equipment for crop protection	7	Busan (Korea, Republic of)	** TC 104 and SC	Freight containers
22-23	Chicago (USA)	TC 173/SC 3	Assistive products for persons with disability/Aids for ostomy and incontinence	7-10	Santiago de Compostela (Spain)	** TC 46	Information and documentation
				7-10	Berlin (Germany)	** TC 145 and SC	Graphical symbols
				7-11		** TC 39/SC 2	Machine tools/Test conditions for metal cutting machine tools

8-9	Rio de Janeiro (Brazil)	** TC 67/SC 6	Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries/ Processing equipment and systems	28-2	Beijing (China)	** TC 96 and SC	Cranes
				29-2	Boston (USA)	* TC 21	Equipment for fire protection and fire fighting
					Denmark	** TC 69/SC 6	Applications of statistical methods/Measurement methods and results
8-9	Seoul (Korea, Republic of)	** TC 195/SC 1	Building construction machinery and equipment/Machinery and equipment for concrete work	31-1	Rome (Italy)	** TC 211	Geographic information/ Geomatics
June 2007							
8-11	Oslo (Norway)	** TC 59/SC 15	Building construction/ Performance criteria for single family attached and detached dwellings	1	Boston (USA)	** TC 21/SC 2	Equipment for fire protection and fire fighting/Manually transportable fire extinguishers
8-11	Malta	* TC 92/SC 1	Fire safety/Fire initiation and growth	3-8	Rotterdam (Netherlands)	** TC 27 and SC	Solid mineral fuels
9-10	Tokyo (Japan)	** TC 172/SC 6	Optics and photonics/ Geodetic and surveying instruments	4-8	Dinard (France)	* TC 114 and SC	Horology
10-11	Seoul (Korea, Republic of)	** TC 195	Building construction machinery and equipment	4-8	Tsukuba (Japan)	** REMCO	Committee on reference materials
14	Vienna (Austria)	** TC 85/SC 5	Nuclear energy/Nuclear fuel technology	5-6	Calgary (Canada)	** TC 67/SC 7	Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries/ Offshore structures
14-17	Montreal (Canada)	** TC 192	Gas turbines	6-8	Bogota (Colombia)	** TC 34/SC 15	Food products/Coffee
20	Orlando (USA)	** TC 10 and SC	Technical product documentation	7-8	Washington, D.C (USA)	* TC 184/SC 2	Industrial automation systems and integration/ Robots and robotic devices
21-25	Rio de Janeiro (Brazil)	** COPOLCO	Committee on consumer policy	8	Pretoria (South Africa)	** JTC 1/SC 31	Information technology/ Automatic identification and data capture techniques
28-31	Matsumoto (Japan)	** JTC 1/SC 28	Information technology/ Office equipment	11	Helsinki (Finland)	** TC 176/SC 1	Quality management and quality assurance/ Concepts and terminology
29-30	Boston (USA)	** TC 21/SC 8	Equipment for fire protection and fire fighting/Gaseous media and firefighting systems using gas	11-15	San Diego (USA)	* TC 121 and SC	Anaesthetic and respiratory equipment
31	Boston (USA)	** TC 21/SC 3	Equipment for fire protection and fire fighting/Fire detection and alarm systems	11-15	San Diego (USA)	* TC 121/SC 3	Anaesthetic and respiratory equipment/ Lung ventilators and related equipment
	Sweden, Spain	** TC 46/SC 11	Information and documentation/Archives/ records management	11-15	Helsinki (Finland)	** TC 176/SC 2	Quality management and quality assurance/Quality systems
	China, United Kingdom	** TC 113 and SC	Hydrometry	13	Beijing (China)	** TC 123/SC 6	Plain bearings/Terms and common items
		** TC 113/SC 2	Hydrometry/Flow measurement structures	14	Beijing (China)	** TC 123/SC 2	Plain bearings/Materials and lubricants, their properties, characteristics, test methods and testing conditions
	Hamburg (Germany)	** TC 115	Pumps	14	Beijing (China)	** TC 123/SC 3	Plain bearings/ Dimensions, tolerances and construction details
	Beijing (China)	** TC 212	Clinical laboratory testing and in vitro diagnostic test systems	14-15	Berlin (Germany)	** TC 206	Fine ceramics
	South Africa	* TC 217	Cosmetics				
	USA	** TC 223	Societal Security (provisional)				
May-June 2007							
1-1	Denmark	** TC 69	Applications of statistical methods				

15	Beijing (China)	** TC 123/SC 5	Plain bearings/Quality analysis and assurance	Japan	* JTC 1/SC 24	Information technology/Computer graphics, image processing and environmental data representation
15		** TC 193 and SC	Natural gas			
18	Stockholm (Sweden)	** TC 203	Technical energy systems	July 2007		
20-21	Sweden	** TC 29/SC 10	Small tools/Assembly tools for screws and nuts, pliers and nippers	1-6	Ibusuki (Japan) * TC 184/SC 4	Industrial automation systems and integration/Industrial data
21-22	Guangzhou (China)	** TC 34/SC 4	Food products/Cereals and pulses	9	Paris (France) ** TC 44/SC 9	Welding and allied processes/Health and safety
21-22	San Francisco (USA)	** TC 67/SC 4	Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries/Drilling and production equipment	10	Paris (France) ** TC 44/SC 7	Welding and allied processes/Representation and terms
22-29	Beijing (China)	** TC 207	Environmental management	11-12	Paris (France) ** TC 44	Welding and allied processes
23	San Francisco (USA)	** TC 67/SC 5	Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries/Casing, tubing and drill pipe	11-12	Paris (France) ** TC 44/SC 5	Welding and allied processes/Testing and inspection of welds
24-29	Boston (USA)	** TC 85/SC 6	Nuclear energy/Reactor technology	13	San Francisco (USA) * TC 112	Vacuum technology
25	Paris (France)	** TC 4/SC 5	Rolling bearings/Needle roller bearings	15-20	Las Vegas (USA) * TC 38/SC 1	Textiles/Tests for coloured textiles and colorants
25-28	London (United Kingdom)	** TC 171 and SC	Document management applications	15-20	Las Vegas (USA) * TC 38/SC 2	Textiles/Cleansing, finishing and water resistance tests
25-29	Lausanne (Switzerland)	* TC 42	Photography	18	Schlieren (Switzerland) ** TC 44/SC 6	Welding and allied processes/Resistance welding
25-29	Dublin (Ireland)	* TC 198	Sterilization of health care products		Sydney (Australia) ** TC 194	Biological evaluation of medical devices
26	Paris (France)	** TC 4/SC 6	Rolling bearings/Insert bearings and accessories	August 2007		
26	Paris (France)	** TC 4/SC 9	Rolling bearings/Tapered roller bearings		USA ** TC 37 and SC	Terminology and other language and content resources
26-27	Paris (France)	** TC 44/SC 8	Welding and allied processes/Equipment for gas welding, cutting and allied processes	September 2007		
26-29	Paris (France)	* TC 172/SC 1	Optics and photonics/Fundamental standards	7-14	Cheju Island (Korea, Republic of) ** TC 194	Biological evaluation of medical devices
27	Paris (France)	** TC 4/SC 8	Rolling bearings/Load ratings and life	10	Canada ** JTC 1/SC 35	Information technology/User interfaces
27	San Francisco (USA)	** TC 67/SC 3	Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries/Drilling and completion fluids, and well cements	10-14	Jeju (Korea, Republic of) ** JTC 1/SC 25	Information technology/Interconnection of information technology equipment
28	Paris (France)	** TC 4/SC 11	Rolling bearings/Linear motion rolling bearings	10-14	Tienjin (China) * TC 150 and SC	Implants for surgery
28-29	Paris (France)	TC 4	Rolling bearings	10-14	Tienjin (China) * TC 150/SC 1	Implants for surgery/Materials
29	San Francisco (USA)	** TC 67/EC/MC	Executive committee and Management committee	15-21	Goa (India) ** TC 61 and SC	Plastics

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