

# Standards published

New International Standards published between 01 April and 30 April 2018

\* Available in English only

\*\* French version of standard previously published in English only

			Price group
<b>PC 288</b>		<b>Educational organizations management systems - Requirements with guidance for use</b>	
ISO 21001:2018		Educational organizations — Management systems for educational organizations — Requirements with guidance for use	G
<b>TC 5</b>		<b>Ferrous metal pipes and metallic fittings</b>	
ISO 49:1994/Amd 1:2018		Malleable cast iron fittings threaded to ISO 7-1 — Amendment 1: Chemical composition of the zinc coating — adjustment to actual requirements regarding hazardous substances	XZ
<b>TC 8</b>		<b>Ships and marine technology</b>	
ISO 8385:2018		Ships and marine technology — Dredgers — Classification	A
<b>TC 10</b>		<b>Technical product documentation</b>	
ISO 129-5:2018	*	Technical product documentation — Indication of dimensions and tolerances — Part 5: Dimensioning of structural metal work	C
<b>TC 20</b>		<b>Aircraft and space vehicles</b>	
ISO 16726:2018	*	Space systems — Human-life activity support systems and equipment integration in space flight — Techno-medical requirements for space vehicle human habitation environments — Requirements for the air quality affected by harmful chemical contaminants	B
ISO 23041:2018	*	Space systems — Unmanned spacecraft operational procedures — Documentation	D
<b>TC 22</b>		<b>Road vehicles</b>	
ISO 9816:2018	*	Passenger cars — Power-off reaction of a vehicle in a turn — Open-loop test method	D
ISO 16332:2018	*	Diesel engines — Fuel filters — Method for evaluating fuel/water separation efficiency	F
ISO 16380:2014		Road vehicles — Blended fuels refuelling connector	

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ISO 16380:2014/Amd 1:2016		Road vehicles — Blended fuels refuelling connector — Amendment 1	XZ
<b>TC 28</b>		<b>Petroleum and related products, fuels and lubricants from natural or synthetic sources</b>	
ISO 15029-2:2018	*	Petroleum and related products — Determination of spray ignition characteristics of fire-resistant fluids — Part 2: Spray test — Stabilised flame heat release method	E
<b>TC 29</b>		<b>Small tools</b>	
ISO 6787:2018		Assembly tools for screws and nuts — Adjustable wrenches	A
<b>TC 31</b>		<b>Tyres, rims and valves</b>	
ISO 4223-1:2017		Definitions of some terms used in the tyre industry — Part 1: Pneumatic tyres	D
<b>TC 34</b>		<b>Food products</b>	
ISO 16649-1:2018		Microbiology of the food chain — Horizontal method for the enumeration of beta-glucuronidase-positive Escherichia coli — Part 1: Colony-count technique at 44 degrees C using membranes and 5-bromo-4-chloro-3-indolyl beta-D-glucuronide	B
ISO 13301:2018		Sensory analysis — Methodology — General guidance for measuring odour, flavour and taste detection thresholds by a three-alternative forced-choice (3-AFC) procedure	E
<b>TC 35</b>		<b>Paints and varnishes</b>	
ISO/TS 19397:2015		Determination of the film thickness of coatings using an ultrasonic gage	C
<b>TC 37</b>		<b>Language and terminology</b>	
ISO 24623-1:2018	*	Language resource management — Corpus query lingua franca (CQLF) — Part 1: Meta-model	B
<b>TC 38</b>		<b>Textiles</b>	
ISO 15797:2017		Textiles — Industrial washing and finishing procedures for testing of workwear	C
ISO 20754:2018	*	Textiles — Man-made fibres — Determination of shape factors in cross section	B
<b>TC 45</b>		<b>Rubber and rubber products</b>	
ISO 20463:2018	*	Rubber and rubber products — Determination of combustion energy and carbon dioxide emission from biobased and non-biobased materials	D
<b>TC 54</b>		<b>Essential oils</b>	
ISO 20809:2017		Essential oil of cypress (Cupressus sempervirens L.)	B
<b>TC 61</b>		<b>Plastics</b>	

ISO 877-3:2018		Plastics — Methods of exposure to solar radiation — Part 3: Intensified weathering using concentrated solar radiation	B
ISO 29988-1:2018		Plastics — Polyoxymethylene (POM) moulding and extrusion materials — Part 1: Designation system and basis for specifications	B
ISO 29988-2:2018		Plastics — Polyoxymethylene (POM) moulding and extrusion materials — Part 2: Preparation of test specimens and determination of properties	A
ISO 21844:2018	*	Cellular plastic — Cellulose foam thermal insulation — Material specification	A
<b>TC 67</b>		<b>Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries</b>	
ISO 19901-2:2017		Petroleum and natural gas industries — Specific requirements for offshore structures — Part 2: Seismic design procedures and criteria	G
ISO 35103:2017		Petroleum and natural gas industries — Arctic operations — Environmental monitoring	E
ISO/TS 35105:2018	*	Petroleum and natural gas industries — Arctic operations — Material requirements for arctic operations	D
<b>TC 68</b>		<b>Financial services</b>	
ISO 21188:2018	*	Public key infrastructure for financial services — Practices and policy framework	H
<b>TC 70</b>		<b>Internal combustion engines</b>	
ISO 8178-6:2018	*	Reciprocating internal combustion engines — Exhaust emission measurement — Part 6: Report of measuring results and test	E
<b>TC 79</b>		<b>Light metals and their alloys</b>	
ISO 7599:2018		Anodizing of aluminium and its alloys — Method for specifying decorative and protective anodic oxidation coatings on aluminium	D
ISO 7668:2018		Anodizing of aluminium and its alloys — Measurement of specular reflectance and specular gloss of anodic oxidation coatings at angles of 20 degrees, 45 degrees, 60 degrees or 85 degrees	C
<b>TC 83</b>		<b>Sports and other recreational facilities and equipment</b>	
ISO 6003:2017		Alpine skis — Determination of mass and polar moment of inertia — Laboratory measurement method	A
ISO 7139:2017		Cross-country skis — Determination of elastic properties	A
ISO 7798:2017		Cross-country skis — Determination of fatigue indexes — Cyclic loading test	B
ISO 8364:2017		Alpine skis and bindings — Binding mounting area — Requirements and test methods	C

ISO 10045:2017		Alpine skis — Binding mounting area — Requirements for test screws	A
<b>TC 94</b>		<b>Personal safety -- Personal protective equipment</b>	
ISO 16900-2:2017		Respiratory protective devices — Methods of test and test equipment — Part 2: Determination of breathing resistance	B
<b>TC 106</b>		<b>Dentistry</b>	
ISO 6872:2015/Amd 1:2018		Dentistry — Ceramic materials — Amendment 1	XZ
ISO 10139-1:2018		Dentistry — Soft lining materials for removable dentures — Part 1: Materials for short-term use	B
ISO 28319:2018		Dentistry — Laser welding and filler materials	C
ISO 20608:2018		Dentistry — Powder jet handpieces and powders	C
ISO 7488:2018		Dentistry — Mixing machines for dental amalgam	C
<b>TC 107</b>		<b>Metallic and other inorganic coatings</b>	
ISO 2063-1:2017		Thermal spraying — Zinc, aluminium and their alloys — Part 1: Design considerations and quality requirements for corrosion protection systems	E
ISO 14918:2018		Thermal spraying — Qualification testing of thermal sprayers	D
<b>TC 119</b>		<b>Powder metallurgy</b>	
ISO 4490:2018		Metallic powders — Determination of flow rate by means of a calibrated funnel (Hall flow-meter)	B
<b>TC 127</b>		<b>Earth-moving machinery</b>	
ISO 13766-1:2018		Earth-moving and building construction machinery — Electromagnetic compatibility (EMC) of machines with internal electrical power supply — Part 1: General EMC requirements under typical electromagnetic environmental conditions	F
ISO 13766-2:2018		Earth-moving and building construction machinery — Electromagnetic compatibility (EMC) of machines with internal electrical power supply — Part 2: Additional EMC requirements for functional safety	B
<b>TC 131</b>		<b>Fluid power systems</b>	
ISO 15552:2018		Pneumatic fluid power — Cylinders with detachable mountings, 1 000 kPa (10 bar) series, bores from 32 mm to 320 mm — Basic, mounting and accessories dimensions	C
ISO/TS 18409:2018	*	Hydraulic fluid power — Hose and hose assemblies — Method of collecting a fluid sample for analyzing the cleanliness of a hose or hose assembly	C
ISO 5597:2018		Hydraulic fluid power — Cylinders — Dimensions and tolerances of housings for single-acting piston and rod seals in reciprocating applications	C

<b>TC 133</b>		<b>Clothing sizing systems - size designation, size measurement methods and digital fittings</b>	
ISO 18890:2018	*	Clothing — Standard method of garment measurement	G
<b>TC 135</b>		<b>Non-destructive testing</b>	
ISO 16371-2:2017		Non-destructive testing — Industrial computed radiography with storage phosphor imaging plates — Part 2: General principles for testing of metallic materials using X-rays and gamma rays	E
<b>TC 138</b>		<b>Plastics pipes, fittings and valves for the transport of fluids</b>	
ISO 13259:2018		Thermoplastics piping systems for underground non-pressure applications — Test method for leaktightness of elastomeric sealing ring type joints	B
<b>TC 149</b>		<b>Cycles</b>	
ISO 6742-2:2015/Amd 1:2018	*	Cycles — Lighting and retro-reflective devices — Part 2: Retro-reflective devices — Amendment 1	XZ
<b>TC 150</b>		<b>Implants for surgery</b>	
ISO 14607:2018		Non-active surgical implants — Mammary implants — Particular requirements	F
ISO 11491:2017		Implants for surgery — Determination of impact resistance of ceramic femoral heads for hip joint prostheses	B
ISO/TS 10974:2018	*	Assessment of the safety of magnetic resonance imaging for patients with an active implantable medical device	H
<b>TC 159</b>		<b>Ergonomics</b>	
ISO 9241-11:2018		Ergonomics of human-system interaction — Part 11: Usability: Definitions and concepts	E
<b>TC 161</b>		<b>Controls and protective devices for gas and/or oil</b>	
ISO 23550:2018	*	Safety and control devices for gas and/or oil burners and appliances — General requirements	G
ISO 23551-4:2018	*	Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 4: Valve-proving systems for automatic shut-off valves	E
<b>TC 163</b>		<b>Thermal performance and energy use in the built environment</b>	
ISO/TR 17772-2:2018	*	Energy performance of buildings — Overall energy performance assessment procedures — Part 2: Guideline for using indoor environmental input parameters for the design and assessment of energy performance of buildings	G
<b>TC 164</b>		<b>Mechanical testing of metals</b>	
ISO 6892-2:2018		Metallic materials — Tensile testing — Part 2: Method of test at elevated temperature	D
ISO/TR 12112:2018	*	Metallic materials — Principles and designs for multiaxial fatigue testing	E

<b>TC 176</b>		<b>Quality management and quality assurance</b>	
ISO 9004:2018		Quality management — Quality of an organization — Guidance to achieve sustained success	G
<b>TC 184</b>		<b>Automation systems and integration</b>	
ISO 8000-115:2018	*	Data quality — Part 115: Master data: Exchange of quality identifiers: Syntactic, semantic and resolution requirements	A
<b>TC 190</b>		<b>Soil quality</b>	
ISO 14254:2018		Soil quality — Determination of exchangeable acidity using barium chloride solution as extractant	A
ISO/TS 16751:2018		Soil quality — Environmental availability of non-polar organic compounds — Determination of the potential bioavailable fraction and the non-bioavailable fraction using a strong adsorbent or complexing agent	C
<b>TC 192</b>		<b>Gas turbines</b>	
ISO 10494:2018	*	Turbines and turbine sets — Measurement of emitted airborne noise — Engineering/survey method	F
<b>TC 199</b>		<b>Safety of machinery</b>	
ISO/TS 19837:2018	*	Safety of machinery — Trapped key interlocking devices — Principles for design and selection	E
<b>TC 201</b>		<b>Surface chemical analysis</b>	
ISO 20579-4:2018	*	Surface chemical analysis — Guidelines to sample handling, preparation and mounting — Part 4: Reporting information related to the history, preparation, handling and mounting of nano-objects prior to surface analysis	D
<b>TC 204</b>		<b>Intelligent transport systems</b>	
ISO 14823:2017		Intelligent transport systems — Graphic data dictionary	F
<b>TC 206</b>		<b>Fine ceramics</b>	
ISO 19604:2018	*	Fine ceramics (advanced ceramics, advanced technical ceramics) — Mechanical properties of ceramic composites at high temperature — Determination of stress-rupture time diagram under constant tensile loading	C
ISO 19613:2018	*	Fine ceramics (advanced ceramics, advanced technical ceramics) — Measurement of viscosity of ceramic slurry by use of a rotational viscometer	C
ISO 19622:2018	*	Fine ceramics (advanced ceramics, advanced technical ceramics) — Test method for piezoelectric constant d33 of piezoelectric ceramics by direct quasi-static method	A
<b>TC 211</b>		<b>Geographic information/Geomatics</b>	
ISO 19165-1:2018	*	Geographic information — Preservation of digital data and metadata — Part 1: Fundamentals	F
<b>TC 215</b>		<b>Health informatics</b>	
ISO 17117-1:2018	*	Health informatics — Terminological resources — Part 1: Characteristics	E

ISO/TS 19293:2018	*	Health informatics — Requirements for a record of a dispense of a medicinal product	F
ISO/TS 21089:2018	*	Health informatics — Trusted end-to-end information flows	H
<b>TC 229</b>		<b>Nanotechnologies</b>	
ISO 19007:2018	*	Nanotechnologies — In vitro MTS assay for measuring the cytotoxic effect of nanoparticles	E
<b>TC 249</b>		<b>Traditional chinese medicine</b>	
ISO 19617:2018	*	Traditional Chinese medicine — General requirements for the manufacturing process of natural products	C
ISO 20495:2018	*	Traditional Chinese medicine — Skin electrical resistance measurement devices	B
ISO/TR 20520:2018	*	Traditional Chinese medicine — Infection control for acupuncture treatment	A
ISO/TR 23022:2018	*	Traditional Chinese medicine — Controlled vocabulary on Japanese Kampo formulas and the indication codes for the products	H
<b>TC 258</b>		<b>Project, programme and portfolio management</b>	
ISO 21508:2018		Earned value management in project and programme management	D
<b>TC 265</b>		<b>Carbon dioxide capture, transportation, and geological storage</b>	
ISO/TR 27918:2018	*	Lifecycle risk management for integrated CCS projects	G
<b>TC 267</b>		<b>Facility management</b>	
ISO 41001:2018	*	Facility management — Management systems — Requirements with guidance for use	F
<b>TC 268</b>		<b>Sustainable cities and communities</b>	
ISO 37157:2018	*	Smart community infrastructures — Smart transportation for compact cities	B
<b>TC 285</b>		<b>Clean cookstoves and clean cooking solutions</b>	
ISO/TR 21276:2018	*	Clean cookstoves and clean cooking solutions — Vocabulary	A
<b>TMBG</b>		<b>Technical Management Board - groups</b>	
IWA 28:2018	*	Faecal sludge treatment units — Energy independent, prefabricated, community-scale resource-recovery units — Safety and performance	G
<b>CASCO</b>		<b>Committee on conformity assessment</b>	
ISO/IEC 17025:2017		General requirements for the competence of testing and calibration laboratories	

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<b>JTC 1</b>		<b>Information technology</b>	
ISO/IEC 30115:2018	*	Information technology — Redfish scalable platforms management API specification	H
ISO/IEC/IEEE 8802-A:2015/Amd 1:2018	*	Information technology — Telecommunications and information exchange between systems — Local and metropolitan area networks — Part A: Overview and architecture — Amendment 1: Allocation of Uniform Resource Name (URN) values in IEEE 802® standards	XZ
ISO/IEC/IEEE 8802-21:2018	*	Information technology — Telecommunications and information exchange between systems — Local and metropolitan area networks — Specific requirements — Part 21: Media independent services framework	H
ISO/IEC/IEEE 8802-1AC:2018	*	Information technology — Telecommunications and information exchange between systems — Local and metropolitan area networks — Part 1AC: Media access control (MAC) service definition	F
ISO/IEC/IEEE 8802-21-1:2018	*	Information technology — Telecommunications and information exchange between systems — Local and metropolitan area networks — Part 21-1: Media independent services	H
ISO/IEC 29110-3-2:2018	*	Systems and software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 3-2: Conformity certification scheme	D
ISO/IEC 29110-4-1:2018	*	Systems and software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 4-1: Software engineering - Profile specifications: Generic profile group	C
ISO/IEC TR 29110-5-1-4:2018	*	Software and systems engineering-- Lifecycle profiles for very small entities (VSEs) — Part 5-1-4: Software engineering: Management and engineering guidelines: Generic profile group: Advanced profile	H
ISO/IEC 14443-1:2018	*	Cards and security devices for personal identification — Contactless proximity objects — Part 1: Physical characteristics	B
ISO/IEC TS 19216:2018	*	Programming Languages — C++ Extensions for Networking	H
ISO/IEC 11801-1:2017/Cor 1:2018	*	Information technology — Generic cabling for customer premises — Part 1: General requirements — Technical Corrigendum 1	free
ISO/IEC 11801-2:2017/Cor 1:2018	*	Information technology — Generic cabling for customer premises — Part 2: Office premises — Technical Corrigendum 1	free
ISO/IEC 11801-3:2017/Cor 1:2018	*	Information technology — Generic cabling for customer premises — Part 3: Industrial premises — Technical Corrigendum 1	free
ISO/IEC 11801-4:2017/Cor 1:2018	*	Information technology — Generic cabling for customer premises — Part 4: Single-tenant homes — Technical Corrigendum 1	free
ISO/IEC 11801-5:2017/Cor 1:2018	*	Information technology — Generic cabling for customer premises — Part 5: Data centres — Technical Corrigendum 1	free
ISO/IEC 11801-6:2017/Cor 1:2018	*	Information technology — Generic cabling for customer premises — Part 6: Distributed building services — Technical Corrigendum 1	free
ISO/IEC 14543-5-11:2018	*	Information technology — Home electronic systems (HES) architecture — Part 5-11: Intelligent Grouping and Resource Sharing for HES Class 2 and Class 3 — Remote user interface	F



ISO/IEC 14776-454:2018	*	Information technology — Small computer system interface (SCSI) — Part 454: SCSI Primary Commands - 4 (SPC-4)	H
ISO/IEC 23001-11:2015/Amd 2:2018	*	Information technology — MPEG systems technologies — Part 11: Energy-efficient media consumption (green metadata) — Amendment 2: Conformance and reference software	XZ
ISO/IEC 23091-1:2018	*	Information technology — Coding-independent code points — Part 1: Systems	A
ISO/IEC 23091-3:2018	*	Information technology — Coding-independent code points — Part 3: Audio	D
ISO/IEC 19823-13:2018	*	Information technology — Conformance test methods for security service crypto suites — Part 13: Cryptographic Suite Grain-128A	D
ISO/IEC 20248:2018	*	Information technology — Automatic identification and data capture techniques — Data structures — Digital signature meta structure	H
ISO/IEC 30114-2:2018	*	Information technology — Extensions of Office Open XML file formats — Part 2: Character repertoire checking	B
ISO/IEC 24752-8:2018	*	Information technology — User interfaces — Universal remote console — Part 8: User interface resource framework	H
ISO/IEC TS 22237-1:2018	*	Information technology — Data centre facilities and infrastructures — Part 1: General concepts	D
ISO/IEC TS 22237-2:2018	*	Information technology — Data centre facilities and infrastructures — Part 2: Building construction	D
ISO/IEC TS 22237-3:2018	*	Information technology — Data centre facilities and infrastructures — Part 3: Power distribution	E
ISO/IEC TS 22237-4:2018	*	Information technology — Data centre facilities and infrastructures — Part 4: Environmental control	D
ISO/IEC TS 22237-5:2018	*	Information technology — Data centre facilities and infrastructures — Part 5: Telecommunications cabling infrastructure	E
ISO/IEC TS 22237-6:2018	*	Information technology — Data centre facilities and infrastructures — Part 6: Security systems	E
ISO/IEC TS 22237-7:2018	*	Information technology — Data centre facilities and infrastructures — Part 7: Management and operational information	F
ISO/IEC 30134-2:2016/Amd 1:2018	*	Information technology — Data centres — Key performance indicators — Part 2: Power usage effectiveness (PUE) — Amendment 1	XZ

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# Standards confirmed

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

<b>TC 4</b>	<b>Rolling bearings</b>
ISO 10285:2007	(reconfirmed)
ISO 24393:2008	(reconfirmed)
<b>TC 8</b>	<b>Ships and marine technology</b>
ISO 3652:1975	(reconfirmed)
ISO 3674:1976	(reconfirmed)
ISO 3786:1975	(reconfirmed)
ISO 3876:1986	(reconfirmed)
ISO 3926:1980	(reconfirmed)
ISO 4050:1977	(reconfirmed)
ISO 4051:1977	(reconfirmed)
ISO 4127-1:1979	(reconfirmed)
ISO 4127-2:1980	(reconfirmed)
ISO 4175:1979	(reconfirmed)
ISO 5485:1986	(reconfirmed)
ISO 6216:1980	(reconfirmed)
ISO 6217:1982	(reconfirmed)
ISO 6764:1985	(reconfirmed)
ISO 6765:1985	(reconfirmed)
ISO 6766:1984	(reconfirmed)
ISO 7221:1984	(reconfirmed)
ISO 7222:1985	(reconfirmed)
ISO 7607:1984	(reconfirmed)
ISO 8303:1985	(reconfirmed)
ISO 8304:1984	(reconfirmed)
ISO 9382:1990	(reconfirmed)
ISO 9437:1986	(reconfirmed)
<b>TC 10</b>	<b>Technical product documentation</b>
ISO 6433:2012	

ISO 7573:2008	(reconfirmed)
ISO 13444:2012	
ISO 4172:1991	(reconfirmed)
ISO 6284:1996	(reconfirmed)
ISO 7519:1991	(reconfirmed)
ISO 10628-2:2012	
<b>TC 17</b>	<b>Steel</b>
ISO 4943:1985	(reconfirmed)
ISO 14284:1996	(reconfirmed)
<b>TC 22</b>	<b>Road vehicles</b>
ISO 11841-1:2000	
ISO 11841-2:2000	
ISO 5740:1982	(reconfirmed)
ISO 9258:1989	(reconfirmed)
ISO 9259:1991	(reconfirmed)
ISO 9704:1990	(reconfirmed)
<b>TC 28</b>	<b>Petroleum and related products, fuels and lubricants from natural or synthetic sources</b>
ISO 2207:1980	(reconfirmed)
ISO 12922:2012	
<b>TC 29</b>	<b>Small tools</b>
ISO/TS 13399-201:2014	
ISO 513:2012	
ISO 5609-1:2012	
ISO 5609-2:2012	
ISO 5609-3:2012	
ISO 5609-4:2012	
ISO 5609-5:2012	
ISO 5609-6:2012	
<b>TC 34</b>	<b>Food products</b>
ISO 5061:2002	(reconfirmed)
ISO 24115:2012	
<b>TC 37</b>	<b>Language and terminology</b>
ISO 24610-2:2011	
ISO/TS 24617-5:2014	
ISO 24619:2011	
<b>TC 38</b>	<b>Textiles</b>

ISO 1140:2012	
ISO 1141:2012	
ISO 1346:2012	
<b>TC 58</b>	<b>Gas cylinders</b>
ISO 22991:2004	(reconfirmed)
<b>TC 104</b>	<b>Freight containers</b>
ISO/TS 10891:2009	
<b>TC 107</b>	<b>Metallic and other inorganic coatings</b>
ISO 14188:2012	
<b>TC 108</b>	<b>Mechanical vibration, shock and condition monitoring</b>
ISO 10112:1991	(reconfirmed)
ISO 18437-1:2012	
ISO 8002:1986	(reconfirmed)
ISO 10055:1996	(reconfirmed)
ISO 13373-1:2002	(reconfirmed)
ISO 13372:2012	
ISO 13379-1:2012	
ISO 18436-3:2012	
ISO 18436-5:2012	
<b>TC 114</b>	<b>Horology</b>
ISO 13074:2012	
<b>TC 115</b>	<b>Pumps</b>
ISO 3069:2000	(reconfirmed)
<b>TC 127</b>	<b>Earth-moving machinery</b>
ISO 8927:1991	(reconfirmed)
ISO 12510:2004	(reconfirmed)
<b>TC 138</b>	<b>Plastics pipes, fittings and valves for the transport of fluids</b>
ISO 14531-2:2004	(reconfirmed)
ISO 18225:2012	
<b>TC 145</b>	<b>Graphical symbols</b>
ISO 9186-2:2008	(reconfirmed)
ISO 28564-1:2010	
<b>TC 146</b>	<b>Air quality</b>
ISO 14382:2012	
<b>TC 147</b>	<b>Water quality</b>
ISO 5814:2012	

ISO 6341:2012	
<b>TC 156</b>	<b>Corrosion of metals and alloys</b>
ISO 7539-1:2012	
ISO 7539-10:2013	
ISO 13174:2012	
ISO 13573:2012	
ISO 16539:2013	
ISO 21601:2013	
ISO 26146:2012	
<b>TC 172</b>	<b>Optics and photonics</b>
ISO 23584-2:2012	
<b>TC 173</b>	<b>Assistive products</b>
ISO 8670-1:1988	
ISO 17190-2:2001	
<b>TC 199</b>	<b>Safety of machinery</b>
ISO 14159:2002	(reconfirmed)
<b>TC 218</b>	<b>Timber</b>
ISO 3397:1977	(reconfirmed)
<b>TC 227</b>	<b>Springs</b>
ISO 11891:2012	

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## Standards withdrawn

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Period from 01 April to 30 April 2018

<b>TC 22</b>	<b>Road vehicles</b>
ISO/TS 16332:2006	(replaced by ISO 16332:2018)
<b>TC 27</b>	<b>Solid mineral fuels</b>
ISO 5069-1:1983	(replaced by )
ISO 5069-2:1983	(replaced by )
<b>TC 28</b>	<b>Petroleum and related products, fuels and lubricants from natural or synthetic sources</b>

ISO/TS 15029-2:2012	(replaced by ISO 15029-2:2018)
<b>TC 52</b>	<b>Light gauge metal containers</b>
ISO 10154:1991	(replaced by )
<b>TC 61</b>	<b>Plastics</b>
ISO 9988-1:2004	(replaced by ISO 29988-1:2018)
ISO 9988-2:2006	(replaced by ISO 29988-2:2018)
<b>TC 68</b>	<b>Financial services</b>
ISO 15782-1:2009	(replaced by ISO 21188:2018)
ISO 15782-2:2001	(replaced by ISO 21188:2018)
ISO 8109:1990	(replaced by )
<b>TC 127</b>	<b>Earth-moving machinery</b>
ISO 13766:2006	(replaced by ISO 13766-1:2018, ISO 13766-2:2018)
<b>TC 215</b>	<b>Health informatics</b>
ISO/TS 17117:2002	(replaced by ISO 17117-1:2018)
ISO/TR 21089:2004	(replaced by ISO/TS 21089:2018)
<b>JTC 1</b>	<b>Information technology</b>
ISO/IEC TR 20000-4:2010	(replaced by )

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## Meeting calendar

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The meeting calendar is available at

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

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