

ISO/IEC/ITU coordination – New work items (August 2022)

Dear Colleagues,

With the aim of fostering collaboration on standardization work taking place in **ISO**, **IEC** and **ITU**, we are pleased to provide listings of the recently proposed new work items of each organization in the pages following.

[New work items at ISO](#)

[New work items at IEC](#)

[New work items at ITU](#)

Should you have questions or require further information on work being carried out in **ISO**, **IEC** and **ITU**, please contact projects@iso.org.

Yours sincerely,

ISO Central Secretariat

Standardization and Technical Policy | [iso central secretariat](#)

Target date	Limit date	Cancellation date	Timeframe	Action	Reference	Document title	Developing committee	CM/Secretary (owning committee)	Owning committee	Parallel	Registration date	Time since registration	Current stage	Stage date	Time since current stage
2022-08-25	-	-	SDT 24		ISO/NP 18972	ISO 3966:2020 Measurement of fluid flow in closed conduits — Velocity area method using Pitot static tubes	ISO/TC 30/SC 5	Marcel Schultze (marcel.schultze@snv.ch)	ISO/TC 30/SC 5	-	-	-	10.00	2022-08-24	13 days
2022-10-07	-	-	SDT 24		ISO/ASTM NP 52948	Additive manufacturing for metals — Non-destructive testing and evaluation — Imperfections classification in PBF parts	ISO/TC 261/JG 59	Yavuz Anik (yavuz.anik@din.de)	ISO/TC 261	ISO lead, joint	-	-	10.20	2022-08-12	25 days
2022-11-10	-	-	SDT 36		ISO/NP 28902-4	Air quality — Environmental meteorology — Part 4: Ground-based remote sensing of meteorological Parameters — Particle backscatter lidar	ISO/TC 146/SC 5/WG 6	Anna Pellmann (pellmann@vdi.de)	ISO/TC 146/SC 5	-	-	-	10.20	2022-08-18	19 days
2022-11-15	-	-	SDT 36		ISO/IEC NP 27404	Cybersecurity — IoT security and privacy — Universal cybersecurity labelling framework for consumer IoT	ISO/IEC JTC 1/SC 27/WG 4	Sobhi Mahmoud (sobhi.mahmoud@din.de)	ISO/IEC JTC 1/SC 27	ISO lead, joint	-	-	10.20	2022-08-23	14 days
2022-11-19	-	-	SDT 24		ISO/NP 24808	Recreational diving services — Requirements for rebreather instructor training	ISO/TC 228/WG 1	Natalia Ortiz de Zárate (nortiz@une.org)	ISO/TC 228	-	-	-	10.20	2022-08-27	10 days
2022-11-03	-	-	SDT 36		ISO/NP 23300-2	Railway infrastructure — Rail welding — Part 2: Aluminothermic welding Guidelines for performance evaluation of treatment technologies for water reuse systems — Part 10: Part 10 Evaluation of dependability of treatment systems	ISO/TC 269/SC 1/WG 3	Jijun WANG (costerna@139.com)	ISO/TC 269/SC 1	-	-	-	10.20	2022-08-11	26 days
2022-11-03	-	-	SDT 36		ISO/NP 20468-10	Machinery for forestry — Winches — Part 1: Dimensions, performance and safety	ISO/TC 282/SC 3/WG 2	Yukiko Mizuno (mizuno@jsa.or.jp)	ISO/TC 282/SC 3	-	-	-	10.20	2022-08-11	26 days
2022-11-16	-	-	SDT 24		ISO/NP 19472-1	Building construction machinery and equipment — Portable, hand-held, internal combustion engine-driven abrasive cutting machines — Part 2: Part 2: Machines for abrasive chains — Safety requirements	ISO/TC 23/SC 15/WG 4	Ville Saloranta (ville.saloranta@metsta.fi)	ISO/TC 23/SC 15	CHECK VA	-	-	10.20	2022-08-24	13 days
2022-10-28	-	-	SDT 36		ISO/NP 19432-2	Anaesthetic and respiratory equipment — Fire-activated oxygen shut-off devices for use during oxygen therapy	ISO/TC 195/WG 6	Shuang LIU (ustbilshuang@126.com)	ISO/TC 195	CHECK VA	-	-	10.20	2022-08-05	1 month
2022-11-03	-	-	SDT 24		ISO/NP 19211.2	Geographic information — Calibration and validation of remote sensing data and derived products — Part 2: SAR	ISO/TC 121/SC 2/WG 11	Colleen Elliott (elliott@aami.org)	ISO/TC 121/SC 2	-	-	-	10.20	2022-08-11	26 days
2022-11-10	-	-	SDT 36		ISO/NP TS 19124-2	Traditional Chinese medicine — Minimum requirements for herbal dispensing services	ISO/TC 211/WG 6	Mats Åhlin (mats.ahlin@sis.se)	ISO/TC 211	CHECK VA	-	-	10.20	2022-08-18	19 days
2022-11-23	-	-	SDT 36		ISO/NP 18977	ISO 917, Testing of refrigerant compressors	ISO/TC 249/WG 2	Zhen SANG (msch2009@gmail.com)	ISO/TC 249	-	-	-	10.20	2022-08-31	6 days
2022-11-17	-	-	SDT 36		ISO/NP 18976	ISO 917, Testing of refrigerant compressors	ISO/TC 86/SC 4	Zhuqing SHI (shizhuqing@gmpil.org.cn)	ISO/TC 86/SC 4	-	-	-	10.20	2022-08-25	12 days
2022-11-17	-	-	SDT 36		ISO/IEC NP 18975	Encoding and resolving identifiers over HTTP	ISO/IEC JTC 1/SC 31/WG 8	Eddy Merrill (sc31@gs1.org)	ISO/IEC JTC 1/SC 31	ISO lead, joint	-	-	10.20	2022-08-25	12 days
2022-11-16	-	-	SDT 24		ISO/NP TS 18973	Railway infrastructure — Rail fastening systems — Two directional test method for resistance to repeated loading	ISO/TC 269/SC 1/WG 7	Jijun WANG (costerna@139.com)	ISO/TC 269/SC 1	-	-	-	10.20	2022-08-24	13 days
2022-11-16	-	-	SDT 36		ISO/NP 18971	Corrosion of metals and alloys — Monitoring method for corrosion states of stainless steel in industrial cooling water	ISO/TC 156	Jie Hou (jane.hou8277@outlook.com)	ISO/TC 156	-	-	-	10.20	2022-08-24	13 days
2022-11-15	-	-	SDT 36		ISO/NP 18970	Corrosion of metallic materials in flowing liquids by rotating disk with specimens on periphery	ISO/TC 156/WG 14	Jie Hou (jane.hou8277@outlook.com)	ISO/TC 156	-	-	-	10.20	2022-08-23	14 days
2022-11-15	-	-	SDT 36		ISO/NP 18969	Clinical evaluation of medical devices	ISO/TC 194/WG 4	Susann Minkwitz (susann.minkwitz@din.de)	ISO/TC 194	CHECK VA	-	-	10.20	2022-08-23	14 days
2022-11-15	-	-	SDT 36		ISO/NP 18968	Translation-oriented writing — Text production and text evaluation	ISO/TC 37	Changqing Zhou (zhoucq@cnic.ac.cn)	ISO/TC 37	-	-	-	10.20	2022-08-23	14 days
2022-11-13	-	-	SDT 36		ISO/NP 18967-1	Implants for surgery — Bone anchoring systems — Part 1: Part 1: Impact, expandable and threaded suture anchors requirements	ISO/TC 150/SC 5/WG 1	Andrew Fluck (afluck@globusmedical.com)	ISO/TC 150/SC 5	-	-	-	10.20	2022-08-21	16 days
2022-11-02	-	-	SDT 36		ISO/IEC NP 18964	Information technology — 3D Printing and Scanning — Overview and vocabulary	ISO/IEC JTC 1/WG 12	Lisa Rajchel (lrajchel@ansi.org)	ISO/IEC JTC 1	ISO lead, joint	-	-	10.20	2022-08-10	27 days
2022-11-02	-	-	SDT 36		ISO/IEC NP 18963	Information Technology — Quantum Simulation — Taxonomy of quantum simulator architectures and quantum simulation programming	ISO/IEC JTC 1	Lisa Rajchel (lrajchel@ansi.org)	ISO/IEC JTC 1	CHECK VA/ISO lead, joint	-	-	10.20	2022-08-10	27 days
2022-11-02	-	-	SDT 36		ISO/NP 18960	Security controls and implementation guidance for third party payment service providers	ISO/TC 68/SC 2/WG 16	Sarah Horsfield (sarah.horsfield@bsigroup.com)	ISO/TC 68/SC 2	-	-	-	10.20	2022-08-10	27 days
2022-11-04	-	-	SDT 36		ISO/NP 18959	Thermal insulation products — Rigid nano-microporous insulation for industrial applications — Specification	ISO/TC 163/SC 3/WG 20	Anthony Piggin (pmlinc@bell.net)	ISO/TC 163/SC 3	-	-	-	10.20	2022-08-11	26 days
2022-11-01	-	-	SDT 36		ISO/NP 18957	Plastics — Determination of the aerobic biodegradation of plastic materials exposed to sewerage using accelerated conditions in laboratory	ISO/TC 61/SC 14/WG 2	Stefanie Bierwirth (stefanie.bierwirth@din.de)	ISO/TC 61/SC 14	-	-	-	10.20	2022-08-08	29 days
2022-10-29	-	-	SDT 36		ISO/NP TS 18956	Nanotechnology — Monitoring of proteins structural stability exposed to nanomaterials by MALDI-TOF mass spectrometry method	ISO/TC 229/WG 3	David Michael (david.michael@biggroup.com)	ISO/TC 229	-	-	-	10.20	2022-08-06	1 month
2022-10-31	-	-	SDT 36		ISO/NP 18955	Railway applications — Suspension components — Rubber diaphragms for pneumatic suspension springs	ISO/TC 269/SC 2/WG 5	Gilles Chopard-Guillaumot (gilles.chopard@lebnf.fr)	ISO/TC 269/SC 2	-	-	-	10.20	2022-08-08	29 days
2022-10-28	-	-	SDT 36		ISO/NP 18954	Steel structures — Structural bolting — Test method to establish bolt tightening procedures	ISO/TC 167	Roald Sagrov (ros@standard.no)	ISO/TC 167	-	-	-	10.20	2022-08-05	1 month
2022-10-28	-	-	SDT 36		ISO/NP 18953	Steel structures — Structural bolting — Test method to determine loss of pretension from faying surface coatings	ISO/TC 167	Roald Sagrov (ros@standard.no)	ISO/TC 167	-	-	-	10.20	2022-08-05	1 month
2022-10-28	-	-	SDT 36		ISO/NP 18900	Steel structures — Structural bolting — Test method for determining slip factor for faying surfaces	ISO/TC 167	Roald Sagrov (ros@standard.no)	ISO/TC 167	-	-	-	10.20	2022-08-05	1 month
2022-10-27	-	-	SDT 24		ISO/NP 18826	Petroleum and related products — Determination of four fractions contents of heavy distillate — middle pressure liquid-phase chromatography	ISO/TC 28/WG 25	T. de Groot (timo.degroot@nen.nl)	ISO/TC 28	-	-	-	10.20	2022-08-04	1 month
2022-10-26	-	-	SDT 36		ISO/NP 18824	Ships and marine technology — Ship's mooring and towing fittings — Horizontal roller fairleads	ISO/TC 8/SC 4/WG 4	Longxia YANG (csic_src@vip.163.com)	ISO/TC 8/SC 4	-	-	-	10.20	2022-08-03	1 month
2022-10-26	-	-	SDT 36		ISO/NP 18821	Ships and marine technology — Mooring combination connecting line Space systems — Specifications for interchangeable mid-sized (60-90 kg) small satellites	ISO/TC 8/SC 4/WG 3	Longxia YANG (csic_src@vip.163.com)	ISO/TC 8/SC 4	-	-	-	10.20	2022-08-03	1 month
2022-10-25	-	-	SDT 36		ISO/NP 18820	Ship and marine technology — Hi-manganese austenitic steel — High manganese austenitic steel for cryogenic temperature	ISO/TC 20/SC 14/WG 2	Nick Tongson (nickt@alaa.org)	ISO/TC 20/SC 14	-	-	-	10.20	2022-08-02	1 month
2022-10-25	-	-	SDT 36		ISO/NP 18819	Ship and marine technology — Hi-manganese austenitic steel — High manganese austenitic steel for cryogenic temperature	ISO/TC 8/SC 4	Longxia YANG (csic_src@vip.163.com)	ISO/TC 8/SC 4	-	-	-	10.20	2022-08-02	1 month
2022-10-25	-	-	SDT 36		ISO/NP 18760	Ship and marine technology — Hi-manganese austenitic steel — Longitudinally welded high manganese austenitic steel tubes for cryogenic temperature	ISO/TC 8/SC 4	Longxia YANG (csic_src@vip.163.com)	ISO/TC 8/SC 4	-	-	-	10.20	2022-08-02	1 month
2022-10-25	-	-	SDT 36		ISO/NP 18742	Ship and marine technology — Hi-manganese austenitic steel — Specification of high manganese austenitic steel welded fittings for cryogenic temperature	ISO/TC 8/SC 4	Longxia YANG (csic_src@vip.163.com)	ISO/TC 8/SC 4	-	-	-	10.20	2022-08-02	1 month
2022-10-25	-	-	SDT 36		ISO/NP 18741	Ship and marine technology — Hi-manganese austenitic steel — Specification of high manganese austenitic steel forgings for cryogenic temperature	ISO/TC 8/SC 4	Longxia YANG (csic_src@vip.163.com)	ISO/TC 8/SC 4	-	-	-	10.20	2022-08-02	1 month
2022-10-25	-	-	SDT 36		ISO/NP 18735	Ship and marine technology — Hi-manganese austenitic steel — Specification of high manganese austenitic steel castings for cryogenic temperature	ISO/TC 8/SC 4	Longxia YANG (csic_src@vip.163.com)	ISO/TC 8/SC 4	-	-	-	10.20	2022-08-02	1 month
2022-10-24	-	-	SDT 36		ISO/NP TS 18734	Guideline for Elastomeric Barriers, Waterproofing, and Protection of Underground Concrete Structures	ISO/TC 71/SC 7	Soobong Shin (sbshin@inha.ac.kr)	ISO/TC 71/SC 7	-	-	-	10.20	2022-08-01	1 month
2022-10-27	-	-	SDT 36		ISO/NP 18582-3	Fluid power — Specification of reference dictionary — Part 3: Part 3: Definitions of classes and properties of hydraulics	ISO/TC 131/SC 1/WG 4	Christian Geis (christian.geis@vdma.org)	ISO/TC 131/SC 1	-	-	-	10.20	2022-08-04	1 month
2022-10-17	-	-	SDT 24		ISO/NP TS 17691	Road vehicles — Principles for human remote support of automated systems	ISO/TC 22	Valérie Maupin (valerie.maupin@bn-auto.com)	ISO/TC 22	-	-	-	10.20	2022-08-22	15 days
2022-11-03	-	-	SDT 24		ISO/NP 17256.2	Anaesthetic and respiratory equipment — Respiratory therapy tubing and connectors	ISO/TC 121/SC 2/WG 6	Colleen Elliott (elliott@aami.org)	ISO/TC 121/SC 2	-	-	-	10.20	2022-08-11	26 days
2022-11-20	-	-	SDT 36		ISO/NP 17174	Food authenticity — DNA barcoding of fish and fish products using defined mitochondrial cytochrome b and cytochrome c oxidase I gene segments	ISO/TC 34/SC 16/WG 8	Michael Sussman (michael.sussman@usda.gov)	ISO/TC 34/SC 16	CHECK VA	-	-	10.20	2022-08-29	8 days
2022-11-20	-	-	SDT 36		ISO/NP 16473	Pandemic response — Response resource information management	ISO/TC 304/WG 4	Lee Webster (webster@ingenesis.com)	ISO/TC 304	-	-	-	10.20	2022-08-29	8 days
2022-11-21	-	-	SDT 36		ISO/NP 14035	Environmental technology verification — ETV — Guidance to implement ISO 14034	ISO/TC 207/SC 4	Jennifer Admussen (jadmussen@asq.org)	ISO/TC 207/SC 4	-	-	-	10.20	2022-08-29	8 days
2022-10-04	-	-	SDT 36		ISO/NP 12487	Respiratory equipment — Clinical investigation of clinical thermometers	ISO/TC 121/SC 3/WG 8	Dave Osborn (dave.osborn@philips.com)	ISO/TC 121/SC 3	CHECK VA/ISO lead, joint	-	-	10.20	2022-08-02	1 month

2022-11-14	-	-	SDT 36	ISO/NP 11124-6	Preparation of steel substrates before application of paints and related products — Specifications for metallic blast-cleaning abrasives — Part 6: Stainless steel shot	ISO/TC 35/SC 12/WG 4	Anita Attra (anita.attra@bsigroup.com)	ISO/TC 35/SC 12	-	-	-	10.20	2022-08-22	15 days	
2022-11-14	-	-	SDT 36	ISO/NP 11124-7	Preparation of steel substrates before application of paints and related products — Specifications for metallic blast-cleaning abrasives — Part 7: high chromium cast iron grit	ISO/TC 35/SC 12/WG 4	Anita Attra (anita.attra@bsigroup.com)	ISO/TC 35/SC 12	-	-	-	10.20	2022-08-22	15 days	
2022-10-29	-	-	SDT 36	ISO/NP 10545-22	Ceramic tiles — Part 22: Determination of resistance to wear with a multi-attribute method	ISO/TC 189/WG 1	John P. Sanders (jpsand@clmson.edu)	ISO/TC 189	CHECK VA	-	-	10.20	2022-08-06	1 month	
2022-11-20	-	-	SDT 36	ISO/NP 9829	Pandemic response — Contact tracing	ISO/TC 304/WG 4	Lee Webster (lwebster@biogenesis.com)	ISO/TC 304	-	-	-	10.20	2022-08-29	8 days	
2022-11-04	-	-	SDT 36	ISO/NP 8238	Mine closure and reclamation — Social aspects	ISO/TC 82/SC 7	Dukmin Kim (dukmin8@sangji.ac.kr)	ISO/TC 82/SC 7	-	-	-	10.20	2022-08-12	25 days	
2022-11-02	-	-	SDT 36	ISO/NP 8104-1	Improvement of safety on existing lifts and escalators — Part 1: Passengers and goods passenger lifts	ISO/TC 178/WG 11	Eva Contival (eva.contival@afnor.org)	ISO/TC 178	-	-	-	10.20	2022-08-10	27 days	
2022-10-26	-	-	SDT 36	ISO/NP 8000-118	Data quality — Part 118: Application of ISO 8000-115 to natural location identifiers	ISO/TC 184/SC 4/WG 13	Dana Tripp (trippdsc4@gmail.com)	ISO/TC 184/SC 4	-	-	-	10.20	2022-08-03	1 month	
2022-10-26	-	-	SDT 36	ISO/NP 8000-119	Data quality — Part 119: Application of ISO 8000-115 to transport unit identifiers	ISO/TC 184/SC 4/WG 13	Dana Tripp (trippdsc4@gmail.com)	ISO/TC 184/SC 4	-	-	-	10.20	2022-08-03	1 month	
2022-10-29	-	-	SDT 36	ISO/NP TS 7666	Evaluation method for chronic inhalation toxicity based on lung burden of nanomaterials	ISO/TC 229/WG 3	David Michael (david.michael@bsigroup.com)	ISO/TC 229	-	-	-	10.20	2022-08-06	1 month	
2022-11-14	-	-	SDT 36	ISO/NP 7376-2	Anaesthetic and respiratory equipment — Part 2: Video laryngoscopes	ISO/TC 121/SC 2	Colleen Elliott (celliott@aam.org)	ISO/TC 121/SC 2	-	-	-	10.20	2022-08-22	15 days	
2022-10-14	-	-	SDT 24	ISO/NP 7240-27	Fire detection and alarm systems — Part 27: Point type fire detectors using a smoke sensor in combination with a carbon monoxide sensor and, optionally, one or more heat sensors	ISO/TC 21/SC 3/WG 6	Kylie Schumacher (Kylie.Schumacher@standards.org.au)	ISO/TC 21/SC 3	-	-	-	10.20	2022-08-19	18 days	
2022-11-18	-	-	SDT 36	ISO/NP 6671	ISO 12947-5 Textiles — Determination of the abrasion resistance of fabrics by the Martindale method — Part 5: Wet abrasion testing	ISO/TC 38/SC 24/WG 2	Laurent Houillon (lhouillon@ifth.org)	ISO/TC 38/SC 24	CHECK VA	-	-	10.20	2022-08-26	11 days	
2022-11-14	-	-	SDT 36	ISO/NP 6032	Fumed alumina for paints and varnishes	ISO/TC 256/WG 7	Bernad Reinmüller (bernd.reinmueller@din.de)	ISO/TC 256	-	-	-	10.20	2022-08-22	15 days	
2022-11-16	-	-	SDT 24	ISO/NP 5222-3	Heat recovery ventilators and energy recovery ventilators — Testing and calculating methods for annual performance factor — Part 3: Sensible recovery annual performance factors of HRV	ISO/TC 86/SC 6/WG 10	Eri Ueno (iso_scs_secretariat@daikin.co.jp)	ISO/TC 86/SC 6	-	-	-	10.20	2022-08-24	13 days	
2022-11-11	-	-	SDT 36	ISO/NP 3884	Solid recovered fuels — Methods for the determination of the content of elements (Al, Ca, Fe, K, Mg, Na, P, S, Si, Ti, As, Ba, Be, Cd, Co, Cr, Cu, Hg, Mo, Mn, Ni, Pb, Sb, Se, Sn, Tl, V, Zn)	ISO/TC 300/WG 5	Suvi Pasanen (suvi.pasanen@ytli.fi)	ISO/TC 300	CHECK VA	-	-	10.20	2022-08-19	18 days	
2022-10-28	-	-	SDT 36	ISO/NP 3135.2	Marking pens — Durability of writing line — Documentary use (DOC)	ISO/TC 10/WG 18	Sven Radhe (sven.radhe@sise.se)	ISO/TC 10	-	-	-	10.20	2022-08-05	1 month	
-	-	-	SDT 24	ISO/NP 37177.2	Guidance for practical implementation of ISO 37155 series for supervising at each life cycle phase of smart community infrastructures	ISO/TC 268/SC 1	Ritsu Hamaoka (hamaoka@jpa.or.jp)	ISO/TC 268/SC 1	-	-	-	10.60	2022-08-25	12 days	
-	-	-	SDT 36	ISO/NP 21043-3.2	Forensic Sciences — Part 3: Analysis	ISO/TC 272	Kylie Schumacher (Kylie.Schumacher@standards.org.au)	ISO/TC 272	ISO lead, joint	-	-	10.60	2022-08-20	17 days	
-	-	-	SDT 36	ISO/NP 21043-4.2	Forensic Sciences — Part 4: Interpretation	ISO/TC 272	Kylie Schumacher (Kylie.Schumacher@standards.org.au)	ISO/TC 272	ISO lead, joint	-	-	10.60	2022-08-20	17 days	
-	-	-	SDT 36	ISO/NP 21043-5.2	Forensic Sciences — Part 5: Reporting	ISO/TC 272	Kylie Schumacher (Kylie.Schumacher@standards.org.au)	ISO/TC 272	ISO lead, joint	-	-	10.60	2022-08-20	17 days	
-	-	-	SDT 36	ISO/NP 18008	Supply chain interoperability and integration — Vocabulary	ISO/TC 184/SC 5	Wallie Zoller (wzoller@ra.rockwell.com)	ISO/TC 184/SC 5	-	-	-	10.60	2022-08-26	11 days	
-	-	-	SDT 36	ISO/NP 18006-1	Electrically propelled road vehicles — Battery information — Part 1: Labelling and QR/bar code for specification, safety and sustainability	ISO/TC 22	Valérie Maupin (valerie.maupin@bn-auto.com)	ISO/TC 22	-	-	-	10.60	2022-08-07	30 days	
-	-	-	SDT 36	ISO/NP 18006-2	Electrically propelled road vehicles — Battery information — Part 2: End of life	ISO/TC 22	Valérie Maupin (valerie.maupin@bn-auto.com)	ISO/TC 22	-	-	-	10.60	2022-08-07	30 days	
-	-	-	SDT 24	ISO/IEC NP TS 17847	Information technology — Artificial intelligence — Verification and validation analysis of AI systems	ISO/IEC JTC 1/SC 42	Heather Benko (hbenko@ansi.org)	ISO/IEC JTC 1/SC 42	ISO lead, joint	-	-	10.60	2022-08-08	29 days	
-	-	-	SDT 24	ISO/NP 17838-1	Design and performance evaluation of emergency core cooling system strainer for pressurized water reactor nuclear power plants — Part 1: General principles	ISO/TC 85/SC 6/WG 3	Janine Winkler (janine.winkler@din.de)	ISO/TC 85/SC 6	-	-	-	10.60	2022-08-08	29 days	
-	-	-	SDT 24	ISO/NP 15638-25	Intelligent transport systems — Framework for collaborative telematics applications for regulated commercial freight vehicles (TARV) — Part 25: Overhead clearance monitoring	ISO/TC 204/WG 7	Adrian Guan (adrian.guan@sae.org)	ISO/TC 204	-	-	-	10.60	2022-08-04	1 month	
2023-11-30	-	-	SDT 18	ISO 11925-2:2020/NP Amd 1	Reaction to fire tests — Ignitability of products subjected to direct impingement of flame — Part 2: Single-flame source test — Amendment 1	ISO/TC 92/SC 1/WG 5	Christopher Smith-Wong (christopher.smith-wong@bsigroup.com)	ISO/TC 92/SC 1	CHECK VA	-	-	10.60	2022-08-20	17 days	
2022-08-12	-	-	SDT 36	ISO/NP 10545-21	Ceramic tiles — Part 21: Determination of fracture toughness	ISO/TC 189/WG 1	John P. Sanders (jpsand@clmson.edu)	ISO/TC 189	-	-	-	10.60	2022-08-30	7 days	
-	-	-	SDT 36	ISO/NP 8228-X	Fire protection — Automatic sprinkler systems — Part X: Part XX: Requirements and test methods for seismic protection devices for piping	ISO/TC 21/SC 5	Jeff Dunkel (dunkel@nfpa.org)	ISO/TC 21/SC 5	-	-	-	10.60	2022-08-05	1 month	
2024-06-30	2024-08-02	2025-02-02	SDT 36	ISO/AWI 24521	Activities relating to drinking water and wastewater services — Guidelines for the management of basic on-site domestic wastewater services	ISO/TC 224/WG 8	Sophia Guerri (sophia.guerri@afnor.org)	ISO/TC 224	-	2022-08-02	1 month	10.99	2022-08-02	1 month	
2024-07-01	2024-08-26	2025-02-26	SDT 36	ISO/AWI 22373	Security and resilience — Authenticity, integrity and trust for products and documents — Framework for establishing trustworthy supply chains	ISO/TC 292	Susanna Björk (susanna.bjork@sise.se)	ISO/TC 292	-	2022-08-26	11 days	10.99	2022-08-26	11 days	
2022-12-29	2024-08-29	2025-02-28	SDT 36	ISO/AWI 18390	Cereals and cereal products — Sampling — Simplified routine method	ISO/TC 34/SC 4	Yan ZHANG (isot34scc@163.com)	ISO/TC 34/SC 4	-	2022-08-29	8 days	10.99	2022-08-29	8 days	
-	2024-08-15	2025-02-15	SDT 36	ISO/AWI 11999-1	PPE for firefighters — Test methods 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 1: General	ISO/TC 94/SC 14/WG 2	Manjoo Lalwani (Manjoo.Lalwani@standards.org.au)	ISO/TC 94/SC 14	-	2022-08-15	22 days	10.99	2022-08-15	22 days	
-	2024-08-15	2025-02-15	SDT 36	ISO/AWI 11999-3	PPE for firefighters — Test methods 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 3: Clothing	ISO/TC 94/SC 14/WG 2	Manjoo Lalwani (Manjoo.Lalwani@standards.org.au)	ISO/TC 94/SC 14	-	2022-08-15	22 days	10.99	2022-08-15	22 days	
-	2024-08-15	2025-02-15	SDT 36	ISO/AWI 11999-4	PPE for firefighters — Test methods 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 4: Gloves	ISO/TC 94/SC 14/WG 2	Manjoo Lalwani (Manjoo.Lalwani@standards.org.au)	ISO/TC 94/SC 14	-	2022-08-15	22 days	10.99	2022-08-15	22 days	
-	2024-08-15	2025-02-15	SDT 36	ISO/AWI 11999-5	PPE for firefighters — Test methods 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 5: Helmets	ISO/TC 94/SC 14/WG 2	Manjoo Lalwani (Manjoo.Lalwani@standards.org.au)	ISO/TC 94/SC 14	-	2022-08-15	22 days	10.99	2022-08-15	22 days	
-	2024-08-15	2025-02-15	SDT 36	ISO/AWI 11999-6	PPE for firefighters — Test methods 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 6: Footwear	ISO/TC 94/SC 14/WG 2	Manjoo Lalwani (Manjoo.Lalwani@standards.org.au)	ISO/TC 94/SC 14	-	2022-08-15	22 days	10.99	2022-08-15	22 days	
-	2024-08-15	2025-02-15	SDT 36	ISO/AWI 11999-7	Information technology — Telecommunications and information exchange between systems — Local and metropolitan area networks — Part 1AS: Timing and synchronization for time-sensitive applications in bridged local area networks — Technical Corrigendum 1	ISO/IEC JTC 1/SC 6	Jungyup OH (houman@tta.or.kr)	ISO/IEC JTC 1/SC 6	ISO lead, joint	ISO lead, joint	2022-08-31	6 days	10.99	2022-08-31	6 days
2022-11-01	2024-08-09	2025-02-09	SDT 36	ISO/AWI 8000-1	Data quality — Part 1: Overview	ISO/TC 184/SC 4/WG 13	Dana Tripp (trippdsc4@gmail.com)	ISO/TC 184/SC 4	-	2022-08-09	28 days	10.99	2022-08-09	28 days	
2023-06-01	2023-08-09	2024-02-09	SDT 24	ISO/AWI 2859-1	Sampling procedures for inspection by attributes — Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection	ISO/TC 69/SC 5/WG 2	Charles Whitlock (charles.whitlock@bsigroup.com)	ISO/TC 69/SC 5	-	2022-08-09	28 days	10.99	2022-08-09	28 days	

Search on Working Documents on 2022-09-06							
Committee	Reference	Title	Circulation date	Closing date	CENELEC parallel vote	Of interest to Committees	Downloads
TC 104	104/943/NP	PNW 104-943 ED1: IEC 60068-2-87 Ed.1 Environmental Testing - Part 2-87: Tests-Test xx: UV-C Exposure of Materials and Components to Simulate Ultraviolet Germicidal Irradiation or Other Applications	2022-08-26	2022-10-21	U		
TC 110	110/1451/NP	PNW 110-1451 ED1: FLEXIBLE DISPLAY DEVICES ? Part 6-42: Flattening force measurement methods	2022-08-12	2022-10-07	E		
TC 110	110/1452/NP	PNW 110-1452 ED1: Organic light emitting diode (OLED) displays ? Part 6-7: Measuring methods of optical characteristics for under screen feature	2022-08-12	2022-10-07	E		
TC 114	114/447/NP	PNW TS 114-447 ED1: Measurement and characterization of biofouling accumulation	2022-08-05	2022-10-28	U		
TC 122	122/132/NP	PNW TS 122-132 ED1: Future IEC 63042-401: UHV AC transmission systems - Part 401: Substation Maintenance	2022-08-05	2022-09-02	U	TC 14 - SC 17A - TC 33 - TC 36 - TC 37 - TC 38 - TC 78 - TC 99 - TC 123 - PC 128 - TC 129 -	
SC 21A	21A/807/NP	PNW 21A-807 ED1: Battery Energy Storage Systems for Frequency Regulation ? Safety and Performance test methods	2022-08-12	2022-10-07	U	TC 21 - TC 120 -	
SC 46F	46F/628/NP	PNW 46F-628 ED1: MEASUREMENT OF THE CONDUCTIVITY FOR METAL THIN FILMS AT MICROWAVE AND MILLIMETER-WAVE FREQUENCIES BALANCED-TYPE CIRCULAR DISK RESONATOR METHOD	2022-08-19	2022-11-11	U		
TC 47	47/2773/NP	PNW 47-2773 ED1: Semiconductor devices ? Isolation for semiconductor devices ? Part 1: Failure mechanisms and measurement methods to evaluate solid insulation for semiconductor devices	2022-08-12	2022-11-04	U	TC 62 - TC 66 - TC 108 - TC 109 -	
TC 57	57/2520/NP	PNW 57-2520 ED1: Systems interface between customer energy management system and the power management system Part 4: Demand Side Resource Interface	2022-08-19	2022-11-11	U	SC 23K -	
SC 59F	59F/450/NP	PNW 59F-450 ED1: Household and similar electrical appliances - Part 2-xx: Particular requirements for wet hard floor cleaning appliances	2022-08-26	2022-10-21	U		
SC 62C	62C/849/NP	PNW 62C-849 ED1: Medical electrical equipment - Part 2-XX: Particular requirements for the basic safety and essential performance of MRI based image guided radiotherapy equipment for use with electron accelerators	2022-08-05	2022-09-30	U	SC 62B -	
TC 65	65/941/NP	PNW TS 65-941 ED1: Framework for safety and security	2022-08-12	2022-11-04	U	TC 44 - SC 45A - SC 62A - SC 65A -	
TC 9	9/2873/NP	PNW 9-2873 ED1: Railway applications-Coordination requirements and energy-saving performance evaluation for Energy Feedback Systems in DC Traction Power Systems	2022-08-05	2022-10-28	U		

ISO/IEC JTC 1/SC 41	JTC1-SC41/306/NP	PNW JTC1-SC41-306 ED1: Internet of Things (IoT) - Evaluation indicator for IoT systems	2022-08-26	2022-11-18	U	SyC Smart Cities -	
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[ITU-T WP](#)

23 work item(s) match following criteria:

Study period: **Any**
 Study group: **Any**
 Working party: **Any**
 Question: **Any**
 GSI: **Any**
 Work item status: [Under study](#);
[Consented / Determined](#);
[Deferred to WTSA](#);
[Approved](#);

First registered into the WP: **Any time**

Approved between: **2022-08-01** and **2022-08-31**

Report generated on the 9/6/2022 6:36:18 PM

Work item	Question	Equiv. Num.	Status	Timing	Approval process	Version	Liaison relationship	Subject / Title	Priority
K.87	Q1/5		Approved 2022-08-13	2022	AAP	Rev. -		Guide for the application of electromagnetic security requirements - Overview	Medium
K.21	Q2/5		Approved 2022-08-13	2022	AAP	Rev. -		Resistibility of telecommunication equipment installed in customer premises to overvoltages and overcurrents	Medium
K.76	Q4/5		Approved 2022-08-13	2022	AAP	Rev. -		EMC requirements for DC power ports of telecommunication network equipment in the frequency range below 150 kHz	Medium
K.114	Q4/5		Approved 2022-08-29	2022	AAP	Rev. -		Electromagnetic compatibility requirements and measurement methods for digital cellular mobile communication base station equipment	Medium
K.123	Q4/5		Approved 2022-08-13	2022	AAP	Rev. -		Electromagnetic compatibility requirements for electrical equipment in telecommunication facilities	Medium
K.152 (ex K.power_emc)	Q4/5		Approved 2022-08-13	2022	AAP	New	IEC CISPR/B/I, IEC TC22	Requirements for power equipment in telecommunication facilities	Medium
L.1318 (ex L.TIME)	Q6/5		Approved 2022-08-13	2022	AAP	New	IEA	Q factor: A fundamental metric expressing integrated circuit energy efficiency	High
L.1390 (ex L.5G_sav)	Q6/5		Approved 2022-08-13	2022	AAP	New	3GPP SA5, ETSI EE	Energy saving technologies and best practices for 5G RAN equipment	Medium
L.1034 (ex L.Counterfeit)	Q7/5		Approved 2022-08-13	2022	AAP	New	ETSI EE	Adequate assessment and sensitisation on counterfeit ICT products and their environmental impact	Medium
L.1040 (ex L.AUVE)	Q7/5		Approved 2022-08-13	2022	AAP	New	-	Effects of ICT enabled autonomy on vehicles longevity and waste creation	Medium

L.1230 (ex L.10kVAC up to 400VDC)	Q11/5		Approved 2022-08-13	2022	AAP	New	CCSA	Specifications of 10 kVAC input and up to 400 VDC output integrated power system in data center and telecommunication room	Medium
L.1240 (ex L.ESE)	Q11/5		Approved 2022-08-13	2022-07	AAP	New	-	Evaluation method of safety operations and energy saving for power supply system in telecommunication room/building	Medium
L.1604 (ex L.FUB)	Q13/5		Approved 2022-08-13	2022	AAP	New	UNECE (UNEP); International Bioeconomy Forum; OECD; European Forest Institute	Development framework for bioeconomy in cities and communities	Medium
L.1610 (ex L.CSAF)	Q13/5		Approved 2022-08-13	2022	AAP	New	-	City Science Application Framework	Medium
L.1620 (ex L.GCC)	Q13/5		Approved 2022-08-13	2022	AAP	New	-	Guide to Circular Cities	Medium
Y.4216 (ex Y.infra)	Q1/20		Approved 2022-08-29	2022-Q3	AAP	New	ISO (ISO/TC268/SC1 smart community infrastructure), IEC	Requirements of sensing and data collection system for city infrastructure	Medium
Y.4217 (ex Y.CS-framework)	Q2/20		Approved 2022-08-29	2022-Q3	AAP	New	ISO	Service requirements and capability framework for IoT-related crowdsourced systems	Medium
Y.4481 (ex Y.data-MP)	Q2/20		Approved 2022-08-29	2022-Q2	AAP	New	ITU-T SG13, ISO/IEC JTC 1/WG11	Framework for data middle-platform in IoT and smart sustainable cities	Medium
Y.4482 (ex Y.IoT-SLF)	Q2/20		Approved 2022-08-29	2022-Q3	AAP	New	ISO; ETSI; AIOTI WG06; GSMA, 3GPP; TIA; ANSI; BSI; IoT Forum; FAO; AEF; ATF	Requirements and framework for smart livestock farming based on the Internet of things	Medium
Y.4600 (ex Y.scdt-reqts)	Q2/20		Approved 2022-08-29	2022-Q3	AAP	New	IEC SyC smart cities, ISO/TC 268, ISO/IEC JTC 1/WG 11	Requirements and capabilities of a digital twin system for smart cities	Medium
Y.4483 (ex Y.IoT-DSE-arc)	Q3/20		Approved 2022-08-29	2022-Q3	AAP	New	ITU-T SG2, SG13, SG16, SG17; ISO/TC 307; GSMA; W3C; IEEE	Reference architecture of service exposure for decentralized services for Internet of things applications	Medium
Y.4484 (ex Y.eHealth-Semantic)	Q4/20		Approved 2022-08-29	2022-Q3	AAP	New	SG13, W3C, SG16, WHO	Framework to support Web of Objects ontology based semantic data interoperability of eHealth services	Medium
Y.4052 (ex Y.blockchain-terms)	Q5/20		Approved 2022-08-29	2022-Q2	AAP	New	ITU-T SG13, SG16, SG17, ITU-T SG2, Vocabulary committee; ISO/TC 307; W3C Blockchain Community Group; IEEE Blockchain working group	vocabulary for blockchain for supporting Internet of things and smart cities and communities in data processing and management aspects	Medium

Work item: Short name identifying a (draft or approved) Recommendation or other text. It may be a provisional name or the final publication designation (e.g. H.264)

Question: Number of the Question responsible for the development of a work item

Equiv. Num.: If any, designation of the equivalent document as published by another standards development organization (e.g., for Common texts with ISO/IEC JTC1)

Status: Current Approval state of a work item

Timing: Best current estimate of the expected year and month of Determination (TAP), Consent (AAP), or Agreement (non-normative materials) of a work item

Approval process: One of: Traditional Approval Process (TAP); Alternative Approval Process (AAP); or Agreement

Version: Indication of whether a work item is new or revised

Liaison relationship: List of groups/organizations coordinating work on a topic

Subject / Title: Best current expectation of the full name of a work item

Priority: One of: Low; Medium; or High