

Dear Colleagues,

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

[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

Target date	Limit date	Cancellation of	Reference	Document title	Developing committee	CM/Secretary (owning commit)	Owning committee
2025-06-17	-	-	SOT 36	Plastics – Polyolefin elastomers (POE) moulding and extrusion materials –	ISO/TC 61/SC 9/WG 26	Seung-phyo Park (psp@ktr.or.kr)	ISO/TC 61/SC 9
-	-	-	ISO/NP 25984-2	Dentistry – Machineable ceramic blanks	ISO/TC 106/SC 9/WG 6	Toshihisa Hashino (TSC9-Managi)	ISO/TC 106/SC 9
2025-08-31	-	-	SOT 36	ISO/NP 59001	Circular economy management systems – Requirements	ISO/TC 323	Melissa DE MEDEIROS (melissa@ISO/TC 323)
2025-08-08	-	-	SOT 36	ISO/ASTM NP 52971	Additive manufacturing – Non-destructive testing and evaluation –	ISO/TC 261/WG 19	Niels-Christian Græve (niels.gra@ISO/TC 261)
2025-09-12	-	-	SOT 36	ISO/IEC NP 51330-1	Information Technology – Trustworthiness ontology – Part 1: Part 1:	ISO/IEC JTC 1/WG 53	Isou Rajchel (irajchel@bnc.org)
2025-09-18	-	-	SOT 36	ISO/NP 26032	Biotechnology – Nucleic acid-based devices – General requirements for	ISO/TC 275/WG 6	Lena Krieger (lena.krieger@bnc.org)
2025-09-18	-	-	SOT 24	ISO/NP TS 26031	Laboratory design – Mobile laboratories – Classification	ISO/TC 336	Qian Qi (336@respect-lab.com)
2025-09-17	-	-	SOT 36	ISO/NP 26024	Cereals – Rapid detection of mycotoxins content – Lateral flow	ISO/TC 34/SC 4/WG 8	Xiaohu Qi (xiot34sc4@163.com)
2025-09-12	-	-	SOT 24	ISO/NP TS 26029	Information and documentation – International Classification for	ISO/TC 46/SC 9	Keendra Bailey (kbailey@bnc.org)
2025-08-16	-	-	SOT 36	ISO/NP 26018	Liquid hydrogen – Fuel system components for hydrogen fuelled	ISO/TC 197/WG 1	Stasia Morel (stasia.morel@bnc.org)
2025-09-15	-	-	SOT 24	ISO/NP 26016	Jewellery and precious metal–Grading cultured pearl–Terminology,	ISO/TC 174/WG 2	Petra Bischoff (petra.bischoff@ISO/TC 174)
2025-08-15	-	-	SOT 36	ISO/NP 26015	Electrically propelled road vehicles – High power interface for electric	ISO/TC 22	Valérie MAUPIN (valerie.mau@ISO/TC 22)
2025-08-15	-	-	SOT 36	ISO/NP 26014	Road vehicles – Driving simulators – Classification for pedestrian	ISO/TC 22	Valérie MAUPIN (valerie.mau@ISO/TC 22)
2025-09-09	-	-	SOT 36	ISO/NP 25996	Plastics – Determination of chemical composition distribution of	ISO/TC 61/SC 9/WG 6	Seung-phyo Park (psp@ktr.or.kr)
2025-09-09	-	-	SOT 36	ISO/NP 25993-1	Plastics – Polyolefin elastomers (POE) moulding and extrusion materials –	ISO/TC 61/SC 9/WG 26	Seung-phyo Park (psp@ktr.or.kr)
2025-09-09	-	-	SOT 36	ISO/NP 25993-2	Plastics – Polyolefin elastomers (POE) moulding and extrusion materials –	ISO/TC 61/SC 9/WG 26	Seung-phyo Park (psp@ktr.or.kr)
2025-09-08	-	-	SOT 36	ISO/NP 25992	Single-use receptacles for human arterial blood specimen	ISO/TC 76/WG 1	Margaretha Borselen (margaretha@ISO/TC 76)
2025-09-05	-	-	SOT 36	ISO/NP 25991	Plastics– Ethylene vinyl alcohol (EVOH) copolymer – Determination of	ISO/TC 61/SC 9/WG 6	Seung-phyo Park (psp@ktr.or.kr)
2025-09-05	-	-	SOT 36	ISO/NP 25990	Smart pallet – Classification, identification, and functional requirements	ISO/TC 51	Petar Luzajic (petar.luzajic@ISO/TC 51)
2025-09-05	-	-	SOT 36	ISO/NP 25989	Ships and marine technology – Marine static towing assembly lines	ISO/TC 8/SC 4/WG 3	Longyia YANG (lmyer_uts@vip.sina.com)
2025-09-03	-	-	SOT 36	ISO/IEC NP 25985	Information technology – Data usage – Trusted data usage	ISO/IEC JTC 1/SC 32/WG 6	Bill Ash (basha@bnc.org)
2025-09-02	-	-	SOT 36	ISO/NP 25984	Bamboo-based packing products for cooling tower	ISO/TC 296	Changhua FANG (cfang@ctbca.org)
2025-09-02	-	-	SOT 36	ISO/NP 25983	Bamboo winding composite pipe	ISO/TC 296	Changhua FANG (cfang@ctbca.org)
2025-09-02	-	-	SOT 36	ISO/NP 25982	Bamboo veneer	ISO/TC 296/WG 5	Changhua FANG (cfang@ctbca.org)
2025-09-02	-	-	SOT 36	ISO/NP 25979	Health informatics – Semantic Machine-Readable Data Standards for	ISO/TC 215/WG 6	Rachel Lawthorne (rlawthorne@ISO/TC 215)
2025-09-01	-	-	SOT 18	ISO/NP 25978	Space environment (natural and artificial) – Earth standard atmosphere:	ISO/TC 20/SC 14/WG 4	Nick Tongson (nickt@aiiaa.org)
2025-09-01	-	-	SOT 36	ISO/NP 25977	Bamboo mat	ISO/TC 296/WG 6	Changhua FANG (cfang@ctbca.org)
2025-09-02	-	-	SOT 36	ISO/NP 25976	Metallic coatings – Technical requirements and testing of metallic laser	ISO/TC 107/WG 7	Jinhyuk Choi (jhyukchoi@mail.com)
2025-08-29	-	-	SOT 24	ISO/NP 25975	Information and documentation – Global Media Identifier (GMI) for	ISO/TC 46/SC 9	Keendra Bailey (kbailey@bnc.org)
2025-09-01	-	-	SOT 36	ISO/NP 25973	Metallic materials – Sheet and strip – Shear testing for the	ISO/TC 164/SC 2	Hitoshi Yoshida (yoshid164-scen@ISO/TC 164/SC 2)
2025-08-29	-	-	SOT 36	ISO/NP 25970	Wood and wood-based products – Biodiversity dynamics in managed	ISO/TC 287	Karina Nirozli Lury Nazeem (ksa@ISO/TC 287)
2025-08-29	-	-	SOT 36	ISO/NP 25969	Uncrewed aircraft systems – External crashproof containers –	ISO/TC 20/SC 16/WG 6	Margaretha Borselen (margaretha@ISO/TC 20/SC 16)
2025-08-29	-	-	SOT 36	ISO/NP 25967	Guidelines for collection and biological deodorisation of odors during	ISO/TC 275	Arnaud Gaudrier (arnaud.gaudr@ISO/TC 275)
2025-08-28	-	-	SOT 18	ISO/NP 25963	Aerospace – Test bolts, hexagonal head, UNF threads, metallic material,	ISO/TC 20/SC 4/WG 3	Josef Saurer (josef.saurer@din.org)
2025-08-28	-	-	SOT 36	ISO/NP 25962	Ships and marine technology – Technical requirements for the insert in	ISO/TC 8/SC 4/WG 3	Longyia YANG (lmyer_uts@vip.sina.com)
2025-08-28	-	-	SOT 36	ISO/NP 25960	Cash– Determination of shatter index by a rapid method	ISO/TC 27/SC 5/WG 15	Abdullah Rashid (abdullah.ra@ISO/TC 27/SC 5)
2025-08-27	-	-	SOT 36	ISO/IEC NP 25959	Information security, cybersecurity and privacy protection – Application	ISO/IEC JTC 1/SC 27/WG 3	Sohbi Mahmood (sohbi.mahm@ISO/IEC JTC 1/SC 27)
2025-08-24	-	-	SOT 36	ISO/NP 25958	Non-destructive testing – Leak testing – Selection of leak testing	ISO/TC 135/SC 6	Shohei Ooka (ooka@jndi.or.jp)
2025-09-12	-	-	SOT 36	ISO/NP 25987	Plastics – Method for artificial accelerated photoaging using medium	ISO/TC 61/SC 6	Claudia Laubi (claudia.laub@ISO/TC 61/SC 6)
2025-09-04	-	-	SOT 36	ISO/NP 25886	Plastics – Weathering and irradiation of transparent or translucent	ISO/TC 61/SC 6	Claudia Laubi (claudia.laub@ISO/TC 61/SC 6)
2025-09-05	-	-	SOT 36	ISO/NP 25816	Direct shear test method for determination of the critical state line (CSL)	ISO/TC 24/SC 4/TG 1	David Michael (david.michael@ISO/TC 24/SC 4)
2025-09-17	-	-	SOT 36	ISO/NP TS 25812	Biotechnology – Performance evaluation guidelines for hydrogel	ISO/TC 276/WG 6	Lena Krieger (lena.krieger@din.org)
2025-09-17	-	-	SOT 36	ISO/NP 25772	Space systems – Fiber optic components – Testing guideline	ISO/TC 20/SC 14/WG 2	Nick Tongson (nickt@aiiaa.org)
2025-09-02	-	-	SOT 36	ISO/NP 25611	Role model for electrified driving public transit charging monitoring	ISO/TC 204/WG 8	Jody Allen (jody.allen@bnc.org)
2025-09-22	-	-	SOT 36	ISO/NP 25521	Gas cylinders – Valve outlets for MEGs in hydrogen service – Selection	ISO/TC 58/SC 2/WG 11	LAURIE JARDEL (laurie.jarde@ISO/TC 58/SC 2)
2025-09-09	-	-	SOT 36	ISO/NP 25464	Fine ceramics (advanced ceramics, advanced technical ceramics) – Test	ISO/TC 206/WG 10	Masaki Yasuoka (yasuoka-m@ISO/TC 206)
2025-09-07	-	-	SOT 36	ISO/NP 25412	Finding value in mining wastes	ISO/TC 82/SC 7/TG 4	Dukmin Kim (dukmin@bangi.org)
2025-09-02	-	-	SOT 36	ISO/NP 23395-2	High Velocity Oxygen Fuel (HVOF) correct coatings for battery pole piece	ISO/TC 107/WG 1	Jinhyuk Choi (jhyukchoi@mail.com)
2025-09-12	-	-	SOT 36	ISO/NP 25366	Earth-moving machinery – Automation and Autonomy Verification Using	ISO/TC 127/SC 2/WG 28	Sally Setz (setz@ansi.org)
2025-08-12	-	-	SOT 36	ISO/NP TS 25083.3	Health informatics – Categorical structure of representation of Tuna and	ISO/TC 215/WG 1	Rachel Lawthorne (rlawthorne@ISO/TC 215)
2025-09-03	-	-	SOT 36	ISO/IEC NP 24927	Information technology – Data usage – Evaluation of data usage in	ISO/IEC JTC 1/SC 32/WG 6	Bill Ash (basha@bnc.org)
2025-09-09	-	-	SOT 36	ISO/NP 24859	Plastics– Determination of low molecular weight compounds content in	ISO/TC 61/SC 9/WG 6	Seung-phyo Park (psp@ktr.or.kr)
2025-09-08	-	-	SOT 36	ISO/NP 24277	Dentistry – Orthodontic Clear Aligner Materials	ISO/TC 106/SC 1	Amy Michel (amy.michel@bnc.org)
2025-09-04	-	-	SOT 36	ISO/NP 23907-3	Sharp injury protection – Requirements and test methods – Part 3: Part	ISO/TC 84/WG 8	Bibi Nellemose (bn@ds.dk)
2025-09-03	-	-	SOT 18	ISO/NP 23955-3	Intelligent transport systems – Extracting trip data via non-invasive device for	ISO/TC 204/WG 17	Jody Allen (jody.allen@bnc.org)
2025-09-08	-	-	SOT 24	ISO/NP 23782	Protective clothing – Enhanced visibility clothing for medium risk	ISO/TC 94/SC 13/WG 1	Ruth Schneider (ruth.schneider@ISO/TC 94/SC 13)
2025-09-19	-	-	SOT 36	ISO/NP 23654	Digital Imaging – Image Information Metrics	ISO/TC 42/WG 18	Edward Terhune (eterhune@ISO/TC 42)
2025-08-08	-	-	SOT 24	ISO/NP 23408	Road Vehicles – Ergonomic aspects of foot control layout, location,	ISO/TC 22	VALÉRIE MAUPIN (valerie.mau@ISO/TC 22)
2025-09-19	-	-	SOT 24	ISO/NP TS 12726	Medical evaluation of medical devices – Application of the threshold	ISO/TC 154/WG 11	Suzann Minkwitz (suzann.mink@ISO/TC 154)
2025-09-19	-	-	SOT 24	ISO/NP 18723	Tobacco heating systems – Determination of oxides of nitrogen (NOx) in	ISO/TC 126/WG 22	Julianne Jung (julianne.jung@din.org)
2025-09-12	-	-	SOT 36	ISO/NP 18463	Tourism and related services – Online travel agency (OTA) – Vocabulary	ISO/TC 228/WG 1	Natalia Ortiz de Zárate (nortiz@ISO/TC 228)
2025-09-12	-	-	SOT 24	ISO/NP 18460	Powered lawn and garden equipment – Internal-combustion engine-	ISO/TC 23/SC 13/WG 13	Heather Benko (hbenko@ansi.org)
2025-09-09	-	-	SOT 36	ISO/NP TS 17222-2	Artificial intelligence – Specification and classification – Part 2: Material	ISO/TC 238/WG 2	Heather Benko (hbenko@ansi.org)
2025-09-02	-	-	SOT 36	ISO/NP 15630-27	Intelligent transport systems – Framework for collaborative telematics	ISO/TC 204/WG 7	Jody Allen (jody.allen@bnc.org)
2025-08-08	-	-	SOT 36	ISO/NP 15118-11	Road vehicles – Vehicle to grid communication interface – Part 11:	ISO/TC 22	VALÉRIE MAUPIN (valerie.mau@ISO/TC 22)
2025-09-16	-	-	SOT 36	ISO/NP 13473-3	Characterization of pavement texture using surface profiles – Part 7:	ISO/TC 43/SC 1/WG 39	Agnes Sayer (agnes.sayer@bnc.org)
2025-09-17	-	-	SOT 36	ISO/NP 11746-2	Rice – Determination of biometric characteristics of kernels – Part 2:	ISO/TC 34/SC 6	Erich Kagawa (kagawa@crane.org)
2025-09-05	-	-	SOT 36	ISO/NP 9928-4	Cranes – Crane operating manual – Part 4: Jib cranes	ISO/TC 96/SC 8	Masaki Yasuoka (yasuoka-m@ISO/TC 96/SC 8)
2025-09-09	-	-	SOT 36	ISO/NP 4825-3	Fine ceramics (advanced ceramics, advanced technical ceramics) – Test	ISO/TC 206/WG 12	Amir Abusabteh (AAbusabteh@ISO/TC 210)
2025-11-01	-	-	SOT 36	IEC/NP TS 62366-3	Medical devices – Part 3: Guidance on the application of usability	ISO/TC 210/WG 3	Heather Benko (hbenko@ansi.org)
2025-11-01	-	-	SOT 24	ISO/IEC NP TS 42119-8	Artificial intelligence – Testing of AI – Part 8: Quality assessment of	ISO/IEC JTC 1/SC 42/WG 2	Sohbi Mahmood (sohbi.mahm@ISO/IEC JTC 1/SC 42)
-	-	-	SOT 36	ISO/IEC NP 27573	Privacy protection of user avatar and system avatar interactions in the	ISO/IEC JTC 1/SC 27/WG 5	Sohbi Mahmood (sohbi.mahm@ISO/IEC JTC 1/SC 27)
-	-	-	SOT 36	ISO/IEC NP TS 27568	Security and privacy of digital twins	ISO/IEC JTC 1/SC 27/WG 5	Philipp Coshall (pcoshall@bnc.org)
-	-	-	SOT 36	ISO/NP 25978	Continuous Density Measurement	ISO/TC 28/SC 12	Heather Benko (hbenko@ansi.org)
-	-	-	SOT 24	ISO/NP 25856	Petroleum products and lubricants – Evaluation of the composition of	ISO/TC 28/WG 19	Time de Groot (time.degroot@ISO/TC 28)
2025-11-30	-	-	SOT 36	ISO/NP 25846	Spices and condiments – Dried Zanthoxyl Pericarpium – Specifications	ISO/TC 34/SC 7/WG 7	Bhawana Bhawana (bhawana@ISO/TC 34/SC 7)
2025-07-01	-	-	SOT 36	ISO/NP 25845	Petroleum products – Determination of organic halogen content	ISO/TC 28/WG 24	Time de Groot (time.degroot@ISO/TC 28)
2025-12-31	-	-	SOT 36	ISO/NP 25843	Spices and Condiments – Determination of Sudan I, II, III, IV, and	ISO/TC 34/SC 7	Bhawana Bhawana (bhawana@ISO/TC 34/SC 7)
2025-06-17	-	-	SOT 36	ISO/NP 25834	Plastics – Determination of tetrahydrofuran in butadiene-based	ISO/TC 61/SC 9	Seung-phyo Park (psp@ktr.or.kr)
-	-	-	SOT 24	ISO/NP 25833	Surgical instruments – Automatic cranial trephination drill – Guidance,	ISO/TC 170	Petra Bischoff (petra.bischoff@ISO/TC 170)
-	-	-	SOT 24	ISO/NP TS 25830	Guidelines for treatment of high-salinity wastewater generated during the	ISO/TC 282/SC 4/WG 6	JHY HUANG (jenhuang@tpeu.com)
2025-10-30	-	-	SOT 36	ISO/NP 25828	Traditional Chinese medicine – <i>Corydalis yanhussu</i> tuber	ISO/TC 249/SC 1/WG 1	Artimis Ronassi (artimisronassi@ISO/TC 249/SC 1)
-	-	-	SOT 36	ISO/NP 25826	Surface Active Agents – Determination of Sodium Laurate in Sodium	ISO/TC 91/WG 1	Artimis Ronassi (artimisronassi@ISO/TC 91)
2025-10-30	-	-	SOT 36	ISO/NP 25825	Traditional Chinese medicine – <i>Atractylodes lancea</i>-/> and	ISO/TC 249/SC 1/WG 1	Artimis Ronassi (artimisronassi@ISO/TC 249/SC 1)
-	-	-	SOT 36	ISO/NP 25823	Surface active agents – Determination of ethanolanolins in nonion-	ISO/TC 91/WG 1	Artimis Ronassi (artimisronassi@ISO/TC 91)
-	-	-	SOT 36	ISO/NP 25820-1	Surface active agents– Determination of average relative molecular mass	ISO/TC 91/WG 1	Artimis Ronassi (artimisronassi@ISO/TC 91)
-	-	-	SOT 36	ISO/NP 25820-2	Surface active agents– Determination of average relative molecular mass	ISO/TC 91/WG 1	Artimis Ronassi (artimisronassi@ISO/TC 91)
-	-	-	SOT 36	ISO/NP 25819	Circular economy – Organizing a value network towards circularity	ISO/TC 323	Melissa DE MEDEIROS (melissa@ISO/TC 323)
-	-	-	SOT 36	ISO/NP 25818	Non-destructive testing – Magnetic flux leakage testing – General	ISO/TC 135/SC 2	Patrick Dawble (patrick.dawble@ISO/TC 135/SC 2)
-	-	-	SOT 36	ISO/NP 25813	Solid shear pinning blocks – Characteristics and requirements	ISO/TC 218/WG 5	Marena Sak Lunkalo (lunkalo@ISO/TC 218)
2025-09-01	-	-	SOT 18	ISO/NP TS 25634-4	Intelligent transport systems – Kerbside management – Orchestration	ISO/TC 204/WG 19	Jody Allen (jody.allen@bnc.org)
-	-	-	SOT 36	ISO/NP TS 25364-4	Analytical chemistry matters associated with ISO 10993-18 – Part 4:	ISO/TC 154/WG 14	Suzann Minkwitz (suzann.mink@ISO/TC 154)
-	-	-	SOT 36	ISO/NP 25369	Pneumatic fluid power – Energy efficiency – Pneumatic maintenance	ISO/TC 133/SC 9/WG 2	Anita Altra (anita.altra@bnc.org)
-	-	-	SOT 36	ISO/NP 25153	Oil and gas industries including lower carbon energy- Water injection	ISO/TC 61/SC 4	Elton Petram (petram@bnc.org)
-	-	-	SOT 24	ISO/NP 25086-2	Textiles – Determination of the snagging resistance of fabrics – Part 2:	ISO/TC 38/SC 24/WG 2	LAURENT HOUILLOIN (houillout@ISO/TC 38/SC 24)
-	-	-	SOT 36	ISO/NP 24890	Rare Earth – Analysis by X-Ray Fluorescence Spectrometry (XRF) –	ISO/TC 298/WG 4	Guanyu Song (449217991@qq.com)
-	-	-	SOT 36	ISO/NP 24270-2	Metallic materials – Sheet and strip – Secondary work environment	ISO/TC 164/SC 2	Hitoshi Yoshida (yoshid164-scen@ISO/TC 164/SC 2)
-	-	-	SOT 36	ISO/NP 23629-3	USAS traffic management (UTM) – Part 3: Functional and Performance	ISO/TC 201/SC 14/WG 4	Michael Sussman (michael.sus@ISO/TC 201/SC 14)
2025-06-27	-	-	SOT 36	ISO/NP TS 23569-11	Horizontal methods for molecular biomarker analysis – Methods of	ISO/TC 34/SC 16/WG 14	Sally Setz (setz@ansi.org)
2025-06-27	-	-	SOT 36	ISO/NP 20687	Earth moving machinery – Rigid plastic safety glazing	ISO/TC 127/SC 2/WG 34	Hitoshi Yoshida (yoshid164-scen@ISO/TC 127/SC 2)
2025-06-27	-	-	SOT 36	ISO/NP 19341	Railway applications – Measurement methods of particles emission from	ISO/TC 269/SC 2/WG 12	MAURELLE CHOPARD-GUILLAUD (maurelle@ISO/TC 269/SC 2)
2025-11-29	-	-	SOT 36	ISO/NP 17108	Tobacco heating systems – Determination of selected carbonyls	ISO/TC 126/WG 22	Julianne Jung (julianne.jung@din.org)
-	-	-	SOT 36	ISO/NP 12505-3	Skin barrier for ostomy aids – Test methods – Part 3: Part 3:	ISO/TC 173/SC 3	Jenny Acaralp (jenny.acaralp@ISO/TC 173/SC 3)
-	-	-	SOT 36	ISO/NP TS 10465-2	Underground installation of flexible glass-reinforced pipes based on	ISO/TC 138/SC 6	Jochen Fornather (j.fornather@ISO/TC 138/SC 6)
-	-	-	SOT 36	ISO/NP TS 10465-3	Underground installation of flexible glass-reinforced pipes based on	ISO/TC 138/SC 6	Jochen Fornather (j.fornather@ISO/TC 138/SC 6)
-	-	-	SOT 36	ISO/NP 9241-383	Ergonomics of human-system interaction – Part 383: Physical parameters	ISO/TC 159/SC 4/WG 2	Andrew Barrett (andrew.barre@ISO/TC 159/SC 4)
-	2027-06-25	2027-06-26	SOT 36	ISO/IEC AWI 8007-20	Explosive atmospheres – Part 20-2: Material characteristics –	ISO/TMBG	Antoine Morin (morin@iso.org)
2026-05-01	2026-12-04	2026-12-05	SOT 18	ISO/AWI TS 56010	Innovation management – Illustrative examples of ISO 56000	ISO/TC 278/WG 2	Melissa DE MEDEIROS (melissa@ISO/TC 278)
2027-06-12	2027-06-13	2027-06-13	SOT 36	ISO/AWI 25658	Uncrewed aircraft systems – Functional requirements of Flight Training	ISO/TC 201/SC 16/WG 3	Margaretha Borselen (margaretha@ISO/TC 201/SC 16)
2027-06-01	2028-06-17	2028-06-18	SOT 36	ISO/AWI TR 22758	Biotechnology – Biobanking – Implementation guide for ISO 20387	ISO/TC 276/WG 2	Lena Krieger (lena.krieger@din.org)
2026-06-05	2027-06-25	2027-06-26	SOT 36	ISO/AWI 18115-4	Surface chemical analysis – Vocabulary – Part 4: Part 4: Terms used in	ISO/TC 201/SC 1/WG 2	Donald R. Baer (Don.baer@pmi.com)
2025-09-28	2027-06-03	2027-06-04	SOT 36	ISO/AWI 16911-2	Stationary source emissions – Manual and automatic determination of	ISO/TC 146/SC 1/WG 36	Ajay Kumar Lal (hchd@bnc.org)

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2026-04-30	2028-06-17	2028-06-18	SOT 36	ISO/AWI TS 16829	Non-destructive testing — Automated ultrasonic testing — Selection and	ISO/TC 135/SC 3/WG 7	Michael Schmitt (michael.schm@iso/TC 135/SC 3)
-	2027-06-11	2027-06-12	SOT 36	ISO/AWI 15835-1	Steels for the reinforcement of concrete — Reinforcement couplers for	ISO/TC 17/SC 16	Javad Fahadi (jfh@standard.no/ISO/TC 17/SC 16)
-	2027-06-11	2027-06-12	SOT 36	ISO/AWI 15835-2	Steels for the reinforcement of concrete — Reinforcement couplers for	ISO/TC 17/SC 16	Javad Fahadi (jfh@standard.no/ISO/TC 17/SC 16)
-	2027-06-03	2027-06-04	SOT 36	ISO/AWI 15713	Stationary source emissions — Sampling and determination of gaseous	ISO/TC 146/SC 1/WG 39	Ajay Kumar Lal (hchd@bisl.gov.in/ISO/TC 146/SC 1)
-	2027-06-11	2027-06-12	SOT 36	ISO/AWI 14655	Epoxy-coated strand for the prestressing of concrete	ISO/TC 17/SC 16	Javad Fahadi (jfh@standard.no/ISO/TC 17/SC 16)
2025-12-04	2026-06-04	2026-06-05	SOT 24	ISO/AWI 10007	Quality management — Guidelines for configuration management	ISO/TC 176/SC 3/WG 29	Natalie Faber (Natalie.Faber@iso/TC 176/SC 3)
2025-09-15	2027-06-17	2027-06-18	SOT 36	ISO/AWI 8000	Tools for pressing — Punches with cylindrical head and straight or	ISO/TC 29/SC 8/WG 2	HELVINA AJZANNON (h.ajzann@iso/TC 29/SC 8)
2025-08-22	2026-02-03	2026-02-04	SOT 18	ISO/AWI 8000-2	Data quality — Part 2: Vocabulary	ISO/TC 184/SC 4/WG 23	Dana Tripp (trippedsc4@gmail.com/ISO/TC 184/SC 4)
-	2026-06-11	2026-06-12	SOT 24	ISO/AWI 6435	Stainless steel bars for the reinforcement of concrete	ISO/TC 17/SC 16/WG 13	Javad Fahadi (jfh@standard.no/ISO/TC 17/SC 16)
2025-06-30	2026-12-17	2026-12-18	SOT 18	ISO/AWI TR 4234	Non-active surgical implants — Implant coating — Guidance for Coating	ISO/TC 150/WG 11	Klaus Zeier (klaus.zeier@din.de/ISO/TC 150)
-	2027-06-18	2027-06-19	SOT 36	ISO/AWI 3452-5	Non-destructive testing — Penetrant testing — Part 5: Penetrant testing	ISO/TC 135/SC 2	Patrick Qwabe (patrick.qwabe@iso/TC 135/SC 2)
-	2027-06-18	2027-06-19	SOT 36	ISO/AWI 3452-6	Non-destructive testing — Penetrant testing — Part 6: Penetrant testing	ISO/TC 135/SC 2	Patrick Qwabe (patrick.qwabe@iso/TC 135/SC 2)

Search on Working Documents on 2025-07-10							
Committee	Reference	Title	Circulation date	Closing date	CENELEC parallel vote	Of interest to Committees	Downloads
TC 125	125/120/NP	PNW 125-120 ED1: E-Transporters - Part 4-1: Electromagnetic compatibility (EMC) requirements and test methods for e-Transporters – Emission	2025-06-27	2025-09-19	U		
TC 21	21/1257/NP	PNW 21-1257 ED1: General requirement and test method of vanadium flow battery stack	2025-06-06	2025-08-29	U		
TC 23	23/1158/NP	Replaced by 23/1158A/NP	2025-06-13	2025-08-08	U	SC 23A - SC 23B - SC 23E - SC 23G - SC 23H - SC 23J - SC 23K	
TC 23	23/1159/NP	Replaced by 23/1159A/NP	2025-06-13	2025-08-08	U	SC 23B - SC 23E - SC 23G - SC 23H - SC 23J - SC 23K -	
TC 23	23/1160/NP	Replaced by 23/1160A/NP	2025-06-13	2025-08-08	U	SC 23A -	
SC 47F	47F/513/NP	PNW 47F-513 ED1: Micro-electromechanical systems-Part 58: Test methods for performances of MEMS thermopile devices	2025-06-06	2025-08-29	U		
SC 47F	47F/514/NP	PNW 47F-514 ED1: Micro-electromechanical systems-Part 59: Test methods for performances of MEMS multi-orifice balanced differential pressure flowmeter	2025-06-06	2025-08-29	U		
SC 47F	47F/515/NP	PNW 47F-515 ED1: Micro-electromechanical systems-Part 60: Test methods for sensing performances of MEMS resonant electric-field-sensitive devices	2025-06-13	2025-09-05	U		
SC 59F	59F/532/NP	PNW 59F-532 ED1: IEC/ASTM 62885-1x Surface cleaning appliances - Part 1x: Material efficiency aspects for appliances for household or similar use - Methods for the determination of recycled content	2025-06-27	2025-09-19	U		
SC 59F	59F/533/NP	PNW 59F-533 ED1: IEC/ASTM 62885-1x Surface cleaning appliances - Part 1x: Material efficiency aspects for appliances for household or similar use - Methods for the determination of reparability	2025-06-27	2025-09-19	U		
SC 59K	59K/415/NP	PNW 59K-415 ED1: HOUSEHOLD ELECTRIC COOKING APPLIANCES – Part 3: Steam ovens and combination steam ovens – Methods for measuring performance	2025-06-13	2025-09-05	U		
TC 61	61/7457/NP	PNW 61-7457 ED1: Household and similar electric appliances – Safety – Part 2 -xxx. Particular Requirements for Inductive Power Transfer Including Power Source and Load	2025-06-13	2025-09-05	U	TC 72 -	
TC 82	82/2443/NP	PNW 82-2443 ED1: Standardized plug and socket design for DC photovoltaic (PV) systems	2025-06-13	2025-08-08	U	TC 23 - SC 23H -	
TC 82	82/2451/NP	PNW TS 82-2451 ED1: Photovoltaic cells - Part 8: Measurement of UV induced degradation of crystalline silicon photovoltaic cells	2025-06-20	2025-08-15	U		
SC 86A	86A/2604/NP	PNW 86A-2604 ED1: OPTICAL FIBRE CABLES – Part 1-33: Generic specification – Optical cable elements – Buffer tube	2025-06-27	2025-09-19	U		
SC 86B	86B/5082/NP	PNW 86B-5082 ED1: Fibre optic interconnecting devices and passive components – Performance standard – Part 451-07: Terminal for category A – Outdoor aerial environment	2025-06-20	2025-09-12	U		
SC 86B	86B/5083/NP	PNW 86B-5083 ED1: Fibre optic interconnecting devices and passive components – Performance standard – Part 451-08: Sealed terminals for category G – Outdoor ground environment	2025-06-20	2025-09-12	U		
SC 86B	86B/5085/NP	PNW 86B-5085 ED1: Fibre optic interconnecting devices and passive components - Performance standard for automotive applications – Part 1: General and guidance	2025-06-20	2025-09-12	U		
ISO/IEC JTC 1/SC 41	JTC1-SC41/517/NP	PNW JTC1-SC41-517 ED1: Internet of Things (IoT) – General requirements of information publishing system based on IoT	2025-06-06	2025-08-29	U		
ISO/IEC JTC 1/SC 41	JTC1-SC41/518/NP	PNW JTC1-SC41-518 ED1: Internet of Things (IoT) - General requirements for wireless power IoT systems	2025-06-06	2025-08-29	U	TC 47 - TC 65 - TC 69 - TC 100 - TC 106 -	

ITU-T WP

4 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: 2025-06-01 and 2025-06-30

Report generated on the 7/10/2025 2:42:44 PM

Work item	Question	Equiv. Num.	Status	Timing	Approval process	Version	Liaison relationship	Subject / Title	Priority
L.Suppl.61	Q8/5		Under study 2025-06-12	2023	Agreement	New	-	Standardized glossary of terms of AI and other Emerging Technologies to Ensure Environmental Efficiency	Medium
G.8152.1/Y.1375.1 (2021) Amd.3	Q14/15		Approved 2025-06-13	-	AAP	-	-	Operation, administration, maintenance (OAM) management information and data models for the MPLS-TP network element Amendment 3	Medium
G.8152.2	Q14/15		Approved 2025-06-13	2025-03	AAP	Rev.	ONF, IETF	Resilience information/data models for the MPLS-TP network element	-
X.1414 (ex X.dlt-ccs-fr)	Q14/17	X.dlt-ccs-fr	Approved 2025-06-29	2025-04	AAP	New	ITU-T SG16, SG20	Security requirements and framework of cross-chain service for DLT systems	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