

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

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

Target date	Limit date	Cancellation d	Time from / Reference	Document title	Developing committee	CM/Secretary (owning committee)	Owning committee	Parallel	Registration d	Time since Current Stage date	Time since current stage
2025-08-05	-	-	SDT 24	ISO/IEEE NP 82079-2	ISO/TC 10/SC 1/JWG 16	Sarah Kelly (sarah.kelly@bsigroup.com)	ISO/TC 10/SC 1	ISO lead, joint,ISO lead, joint	-	-	10.20 2025-05-13 21 days
2025-07-25	-	-	SDT 24	ISO/NP TS 32214		Mike Henigan (mike.henigan@bsigroup.com)			-	-	10.20 2025-05-02 1 month
2025-07-24	-	-	SDT 36	ISO/NP 29999	ISO/TC 232	Fei HOU (houfei@cnis.ac.cn)	ISO/TC 232	-	-	-	10.20 2025-05-01 1 month
2025-08-06	-	-	SDT 36	ISO/IEC/IEEE NP 29119-14	ISO/IEC JTC 1/SC 7/WG 26	Reena Garg (hltd@bis.gov.in)	ISO/IEC JTC 1/SC 7	ISO lead, joint,ISO lead, joint	-	-	10.20 2025-05-14 20 days
2025-08-21	-	-	SDT 36	ISO/NP 25957-1	ISO/TC 38/WG 35	Hisashi Tazawa (tc38secretariat@gmail.com)	ISO/TC 38	-	-	-	10.20 2025-05-29 5 days
2025-08-21	-	-	SDT 36	ISO/NP 25957-2	ISO/TC 38/WG 35	Hisashi Tazawa (tc38secretariat@gmail.com)	ISO/TC 38	-	-	-	10.20 2025-05-29 5 days
2025-08-20	-	-	SDT 36	ISO/NP 25956	ISO/TC 25	David Michael (david.michael@bsigroup.com)	ISO/TC 25	-	-	-	10.20 2025-05-28 6 days
2025-08-15	-	-	SDT 36	ISO/NP 25949	ISO/TC 28/WG 12	Timo de Groot (timo.degroot@nen.nl)	ISO/TC 28	-	-	-	10.20 2025-05-23 11 days
2025-08-15	-	-	SDT 36	ISO/NP 25945	ISO/TC 28/WG 24	Timo de Groot (timo.degroot@nen.nl)	ISO/TC 28	-	-	-	10.20 2025-05-23 11 days
2025-08-15	-	-	SDT 36	ISO/NP 25943	ISO/TC 28/WG 29	Timo de Groot (timo.degroot@nen.nl)	ISO/TC 28	-	-	-	10.20 2025-05-23 11 days
2025-08-13	-	-	SDT 36	ISO/NP 25942	ISO/TC 147/SC 2	Anja Sokolowski (anja.sokolowski@din.de)	ISO/TC 147/SC 2	-	-	-	10.20 2025-05-21 13 days
2025-07-16	-	-	SDT 36	ISO/NP 25939-1	ISO/TC 22	Valérie Maupin (valerie.maupin@bn-auto.com)	ISO/TC 22	-	-	-	10.20 2025-05-20 14 days
2025-08-08	-	-	SDT 36	ISO/NP 25938	ISO/TC 349	Liang QU (quliang_tc349@dpm.org.cn)	ISO/TC 349	-	-	-	10.20 2025-05-16 18 days
2025-08-07	-	-	SDT 36	ISO/NP 25936	ISO/TC 8/SC 1/WG 2	Stephanie Groleau (ISOTC8SC1@uscg.mil)	ISO/TC 8/SC 1	-	-	-	10.20 2025-05-15 19 days
2025-08-06	-	-	SDT 36	ISO/NP 25935	ISO/TC 213/WG 18	Sarah Kelly (sarah.kelly@bsigroup.com)	ISO/TC 213	CHECK VA	-	-	10.20 2025-05-14 20 days
2025-08-05	-	-	SDT 36	ISO/NP 25923-1	ISO/TC 67/SC 4/WG 1	Elton Patram (patrame@api.org)	ISO/TC 67/SC 4	-	-	-	10.20 2025-05-13 21 days
2025-08-01	-	-	SDT 36	ISO/NP 25921	ISO/TC 27/SC 5/WG 1	Ahshanur Rashid (ahshanur.rashid@standards.org.au)	ISO/TC 27/SC 5	-	-	-	10.20 2025-05-09 25 days
2025-07-31	-	-	SDT 24	ISO/NP TS 25920	ISO/TC 34/SC 16/WG 8	Michael Sussman (michael.sussman@usda.gov)	ISO/TC 34/SC 16	CHECK VA	-	-	10.20 2025-05-08 26 days
2025-07-30	-	-	SDT 36	ISO/NP 25919	ISO/TC 44/SC 3/WG 2	Andrew Davis (adavis@aws.org)	ISO/TC 44/SC 3	CHECK VA	-	-	10.20 2025-05-07 27 days
2025-07-30	-	-	SDT 36	ISO/NP 25918	ISO/TC 67/SC 4/WG 4	Elton Patram (patrame@api.org)	ISO/TC 67/SC 4	-	-	-	10.20 2025-05-07 27 days
2025-07-29	-	-	SDT 18	ISO/NP TS 25917	ISO/TC 255/WG 6	Baocheng DONG (isotc255@126.com)	ISO/TC 255	-	-	-	10.20 2025-05-06 28 days
2025-07-28	-	-	SDT 36	ISO/NP 25916-1	ISO/TC 11	Shanshan Shao (shaoshanshan@csei.org.cn)	ISO/TC 11	-	-	-	10.20 2025-05-05 29 days
2025-07-27	-	-	SDT 36	ISO/NP 25915-1	ISO/TC 159/SC 3/WG 4	Kanako Nakajima (iso-tc159-sc3-secretariat-ml@aist.go.jp)	ISO/TC 159/SC 3	-	-	-	10.20 2025-05-04 30 days
2025-08-08	-	-	SDT 36	ISO/NP 25852	ISO/TC 85/SC 6/WG 3	Janine Winkler (janine.winkler@din.de)	ISO/TC 85/SC 6	-	-	-	10.20 2025-05-16 18 days
2025-08-13	-	-	SDT 36	ISO/NP 25851-1	ISO/TC 79/SC 1	Isao Takahashi (i-takahashi@alkyo.jp)	ISO/TC 79/SC 1	-	-	-	10.20 2025-05-21 13 days
2025-08-13	-	-	SDT 36	ISO/NP 25851-2	ISO/TC 79/SC 1	Isao Takahashi (i-takahashi@alkyo.jp)	ISO/TC 79/SC 1	-	-	-	10.20 2025-05-21 13 days
2025-08-12	-	-	SDT 36	ISO/NP 25668.2	ISO/TC 68/SC 2	Sarah Horsfield (sarah.horsfield@bsigroup.com)	ISO/TC 68/SC 2	-	-	-	10.20 2025-05-20 14 days
2025-07-28	-	-	SDT 36	ISO/NP TS 25481	ISO/TC 307/WG 5	Amy Howie (amy.howie@standards.org.au)	ISO/TC 307	-	-	-	10.20 2025-05-05 29 days
2025-08-18	-	-	SDT 36	ISO/NP 25316	ISO/TC 307/WG 8	Amy Howie (amy.howie@standards.org.au)	ISO/TC 307	-	-	-	10.20 2025-05-26 8 days
2025-07-25	-	-	SDT 36	ISO/NP 24875-1	ISO/TC 307/JWG 4	Amy Howie (amy.howie@standards.org.au)	ISO/TC 307	-	-	-	10.20 2025-05-02 1 month
2025-07-25	-	-	SDT 36	ISO/NP 24875-2	ISO/TC 307/JWG 4	Amy Howie (amy.howie@standards.org.au)	ISO/TC 307	-	-	-	10.20 2025-05-02 1 month
2025-07-25	-	-	SDT 36	ISO/NP TS 24875-3	ISO/TC 307/JWG 4	Amy Howie (amy.howie@standards.org.au)	ISO/TC 307	-	-	-	10.20 2025-05-02 1 month
2025-08-22	-	-	SDT 24	ISO/NP TS 23818-4	ISO/TC 138/SC 8/WG 7	Hiromi Kowata (kowata@jsa.or.jp)	ISO/TC 138/SC 8	-	-	-	10.20 2025-05-30 4 days
2025-08-01	-	-	SDT 24	ISO/NP TS 23367-2	ISO/TC 229/WG 5	David Michael (david.michael@bsigroup.com)	ISO/TC 229	-	-	-	10.20 2025-05-09 25 days
2025-08-22	-	-	SDT 36	ISO/NP 22064	ISO/TC 24/SC 4/WG 10	David Michael (david.michael@bsigroup.com)	ISO/TC 24/SC 4	-	-	-	10.20 2025-05-30 4 days
2025-08-22	-	-	SDT 36	ISO/NP 20271-3	ISO/TC 171/SC 2/WG 10	Betsy Fanning (betsy.fanning@pdfa.org)	ISO/TC 171/SC 2	-	-	-	10.20 2025-05-30 4 days
2025-08-04	-	-	SDT 36	ISO/NP 18149-1	ISO/TC 11	Shanshan Shao (shaoshanshan@csei.org.cn)	ISO/TC 11	CHECK VA	-	-	10.20 2025-05-12 22 days
2025-07-25	-	-	SDT 36	ISO/NP 14990-4	ISO/TC 127/SC 3/WG 9	Minpei SHODA (shoda_minpei@jmanet.or.jp)	ISO/TC 127/SC 3	-	-	-	10.20 2025-05-02 1 month
2025-07-31	-	-	SDT 36	ISO/IEC NP 14888-5	ISO/IEC JTC 1/SC 27/WG 2	Sobhi Mahmoud (sobhi.mahmoud@din.de)	ISO/IEC JTC 1/SC 27	ISO lead, joint	-	-	10.20 2025-05-08 26 days
2025-07-31	-	-	SDT 36	ISO/IEC NP 14888-6	ISO/IEC JTC 1/SC 27/WG 2	Sobhi Mahmoud (sobhi.mahmoud@din.de)	ISO/IEC JTC 1/SC 27	ISO lead, joint	-	-	10.20 2025-05-08 26 days

2025-08-15	-	-	SDT 36	ISO/NP 12642-4	Graphic technology — Input data for characterization of four-colour process printing — Part 4: Extended data set including 7 colours	ISO/TC 130/WG 2	Meifang Li (tct170_lmf@126.com)	ISO/TC 130	-	-	-	10.20	2025-05-23	11 days
2025-08-01	-	-	SDT 36	ISO/NP TS 7666.3	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	2025-05-09	25 days
2025-08-08	-	-	SDT 36	ISO/NP 7271-3.3	Aluminium and aluminium alloys — Foil — Part 3: Part 3: Dimensional tolerances	ISO/TC 79/SC 6	Guillaume Papillon (guillaume.papillon@afnor.org)	ISO/TC 79/SC 6	-	-	-	10.20	2025-05-16	18 days
2025-08-20	-	-	SDT 36	ISO/NP 7176-33	Wheelchairs — Part 33: General Requirements	ISO/TC 173/SC 1	Lisbeth Boloka (lisbeth.boloka@sabs.co.za)	ISO/TC 173/SC 1	-	-	-	10.20	2025-05-28	6 days
2025-08-11	-	-	SDT 18	ISO/NP 6087-1	Sustainable and traceable biogas — Part 1: Requirements for biomethane certification registry schemes	ISO/TC 255	Baocheng DONG (isotc255@126.com)	ISO/TC 255	-	-	-	10.20	2025-05-19	15 days
2025-08-16	-	-	SDT 36	ISO/NP 4432.2	Dentistry-- Dental Erosion-- Requirements and Methods to determine surface loss of enamel and dentin via erosion	ISO/TC 106/SC 7/WG 10	Naho Suzuki (nahos@lion.co.jp)	ISO/TC 106/SC 7	-	-	-	10.20	2025-05-22	12 days
-	-	-	SDT 36	ISO/NP 80601-2-xx	Medical electrical equipment — Part 2-xx: Part 2-XX : Particular requirements for basic safety and essential performance of non-invasive arterial tonometer equipment	ISO/TC 121/SC 3	Dave Osborn (dave.osborn@phillips.com)	ISO/TC 121/SC 3	-	-	-	10.60	2025-05-10	24 days
2025-05-31	-	-	SDT 36	ISO/NP 25854	Tourism and related services --Smart Tourism Destinations — Indicators and tools	ISO/TC 228	Natalia Ortiz de Zárate (nortiz@une.org)	ISO/TC 228	-	-	-	10.60	2025-05-26	8 days
2025-05-31	-	-	SDT 36	ISO/NP 25853	Tourism and related services — Smart Tourism Destinations — Methodology for achieving its transformation	ISO/TC 228	Natalia Ortiz de Zárate (nortiz@une.org)	ISO/TC 228	-	-	-	10.60	2025-05-26	8 days
-	-	-	SDT 36	ISO/NP 25817-1	Ships and marine technology-Performance of ships in actual seas — Part 1: Evaluation method of ship performance in actual seas	ISO/TC 8/SC 2	Carolyn Junemann (carolyn.junemann@dot.gov)	ISO/TC 8/SC 2	-	-	-	10.60	2025-05-24	10 days
2026-01-12	-	-	SDT 36	ISO/NP 25808	Sports facilities — Padel courts — Safety requirements and testing and inspection methods	ISO/TC 83/WG 13	Leticia de Anda González (leticia.deandagonzalez@din.de)	ISO/TC 83	CHECK VA	-	-	10.60	2025-05-28	6 days
-	-	-	SDT 36	ISO/NP 25805	Concentrated barberry juice- specifications and test methods	ISO/TC 34/SC 3	Servet Atayeter (satayeter@tse.org.tr)	ISO/TC 34/SC 3	-	-	-	10.60	2025-05-22	12 days
-	-	-	SDT 36	ISO/NP 25804	Determination of low carbon aliphatic amines — Gas chromatography	ISO/TC 47	Reiko Nonaka (rnonaka@jcia-net.or.jp)	ISO/TC 47	-	-	-	10.60	2025-05-23	11 days
2025-07-15	-	-	SDT 36	ISO/NP 25803-1	Dimethyl sulfoxide for industrial use — Part 1: Part 1: Test methods	ISO/TC 47/WG 3	Reiko Nonaka (rnonaka@jcia-net.or.jp)	ISO/TC 47	-	-	-	10.60	2025-05-23	11 days
-	-	-	SDT 36	ISO/NP 25803-2	Dimethyl sulfoxide for industrial use — Part 2: Specifications	ISO/TC 47/WG 3	Reiko Nonaka (rnonaka@jcia-net.or.jp)	ISO/TC 47	-	-	-	10.60	2025-05-23	11 days
-	-	-	SDT 36	ISO/NP 25799	Reactor technology — Pressurized water reactor — Assessment of the potential for Two-Phase-Flow-Instability in passive residual heat removal systems	ISO/TC 85/SC 6/WG 3	Janine Winkler (janine.winkler@din.de)	ISO/TC 85/SC 6	-	-	-	10.60	2025-05-22	12 days
-	-	-	SDT 36	ISO/NP 25798	Copper cathode — Determination of impurity elements contents — Inductively coupled plasma mass spectrometry	ISO/TC 26	Zhiwei Han (hanzw1111@163.com)	ISO/TC 26	-	-	-	10.60	2025-05-21	13 days
-	-	-	SDT 36	ISO/NP 25796	Underwater Acoustics — Measurement of sound particle motion and seabed vibration for biological applications	ISO/TC 43/SC 3/WG 6	Clemens Büttner (clemens.buettner@din.de)	ISO/TC 43/SC 3	-	-	-	10.60	2025-05-21	13 days
-	-	-	SDT 36	ISO/NP 25795	Determination of fracture toughness (JIC) of ductile polymers: The load separation criterion-based method	ISO/TC 61/SC 2/WG 7	Sun Woong Choi (swchoisc9@hnu.kr)	ISO/TC 61/SC 2	-	-	-	10.60	2025-05-17	17 days
-	-	-	SDT 36	ISO/NP 25793-1	Microbiology of the Food Chain — Detection of antimicrobial resistance genes and mutations — Part 1: Resistance determinants in bacteria	ISO/TC 34/SC 9	Laurent Consentino (laurent.consentino@afnor.org)	ISO/TC 34/SC 9	CHECK VA	-	-	10.60	2025-05-20	14 days
-	-	-	SDT 36	ISO/NP 25792	Microbiology of the food chain — detection of hepatitis E virus in meat, liver, meat products and liver products, using real-time RT-PCR	ISO/TC 34/SC 9/WG 31	Laurent Consentino (laurent.consentino@afnor.org)	ISO/TC 34/SC 9	CHECK VA	-	-	10.60	2025-05-20	14 days
-	-	-	SDT 36	ISO/NP 25789-1	Chromium trioxide for industrial use — Part 1: Test methods	ISO/TC 47	Reiko Nonaka (rnonaka@jcia-net.or.jp)	ISO/TC 47	-	-	-	10.60	2025-05-14	20 days
-	-	-	SDT 36	ISO/NP 25789-2	Chromium trioxide for industrial use — Part 2: Specifications	ISO/TC 47	Reiko Nonaka (rnonaka@jcia-net.or.jp)	ISO/TC 47	-	-	-	10.60	2025-05-14	20 days
2025-06-02	-	-	SDT 36	ISO/NP 25788	Traditional Chinese medicine----Ophiopogon japonicus root tuber	ISO/TC 249/SC 1/WG 1	-	ISO/TC 249/SC 1	-	-	-	10.60	2025-05-11	23 days
2025-07-10	-	-	SDT 36	ISO/NP 25787	Dentistry — Measurement Method to Demonstrate Physical Compatibility between Dental Implant System Components	ISO/TC 106/SC 8/WG 7	Andrew I. Steen (Andrew.Steen@fda.hhs.gov)	ISO/TC 106/SC 8	ISO lead, joint	-	-	10.60	2025-05-09	25 days
2025-09-15	-	-	SDT 36	ISO/NP 25766	Oil and gas industries including lower carbon energy — Evaluation of oil and gas field equipment and materials with carbon emission	ISO/TC 67/WG 15	Lennart de Waart (lennart.dewaart@nen.nl)	ISO/TC 67	-	-	-	10.60	2025-05-06	28 days
2025-11-21	-	-	SDT 36	ISO/NP 25748	Dry matter content and fibre content	ISO/TC 6	Ange Kabeya (ange.kabeya@afnor.org)	ISO/TC 6	-	-	-	10.60	2025-05-18	16 days
2025-06-02	-	-	SDT 36	ISO/NP 25441	Traditional Chinese medicine-Forsythia suspensa fruit	ISO/TC 249/SC 1/WG 1	-	ISO/TC 249/SC 1	-	-	-	10.60	2025-05-11	23 days
-	-	-	SDT 36	ISO/NP 25282	Traditional Chinese medicine — Safety controls for thread-embedding acupuncture needle	ISO/TC 249/SC 1/WG 3	-	ISO/TC 249/SC 1	-	-	-	10.60	2025-05-15	19 days
2025-06-24	-	-	SDT 18	ISO/NP 25161	Watertightness of curtain walls under dynamic pressure — Test methods	ISO/TC 162/WG 5	Akira Kudo (kudou@jsma.or.jp)	ISO/TC 162	-	-	-	10.60	2025-05-29	5 days
-	-	-	SDT 24	ISO/IEC NP 25000-2	Systems and software engineering — Systems and software Quality Requirements and Evaluation (ISQuaRE) — Part 2: Vocabulary	ISO/IEC JTC 1/SC 7/WG 6	Reena Garg (hlitd@bis.gov.in)	ISO/IEC JTC 1/SC 7	ISO lead, joint	-	-	10.60	2025-05-11	23 days
-	2025-06-14	2025-06-15	SDT 18	ISO/NP TS 24972.2	Cork — Sustainable management in cork oak forests	ISO/TC 87/WG 15	Milton Guedes (mguedes@ctcor.com)	ISO/TC 87	-	-	-	10.60	2025-05-21	13 days
-	-	-	SDT 36	ISO/NP 24913	Cosmetics — Test method on the detection and quantification of 1,4-dioxane in cosmetic products	ISO/TC 217/WG 3	Elham Ghasemi (elhamghasemi.sec@gmail.com)	ISO/TC 217	-	-	-	10.60	2025-05-13	21 days
-	-	-	SDT 36	ISO/NP 24908	Traditional Chinese medicine --Perilla frutescens leaf	ISO/TC 249/SC 1/WG 1	-	ISO/TC 249/SC 1	-	-	-	10.60	2025-05-11	23 days
-	-	-	SDT 18	ISO/NP 24466	Dentistry — Designations for the parts and dimensions of an implant body or a monopart implant	ISO/TC 106/SC 8/WG 5	Andrew I. Steen (Andrew.Steen@fda.hhs.gov)	ISO/TC 106/SC 8	ISO lead, joint	-	-	10.60	2025-05-01	1 month
2025-06-17	-	-	SDT 36	ISO/NP 22706	Paints and varnishes — Determination of the dynamic surface tension of liquids using bubble pressure tensiometry	ISO/TC 35/SC 9/WG 30	Anita Attra (anita.attra@bsigroup.com)	ISO/TC 35/SC 9	-	-	-	10.60	2025-05-08	26 days
-	-	-	SDT 36	ISO/NP 22546	Laboratory design — Concept and principles	ISO/TC 336/SG 2	Qian GU (336@respect-lab.com)	ISO/TC 336	-	-	-	10.60	2025-05-17	17 days
-	-	-	SDT 36	ISO/NP 20224-13.2	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR — Part 13: Rainbow trout DNA detection method	ISO/TC 34/SC 16/WG 8	Michael Sussman (michael.sussman@usda.gov)	ISO/TC 34/SC 16	-	-	-	10.60	2025-05-08	26 days
2025-07-01	-	-	SDT 36	ISO/NP 17739-4	Intelligent transport systems — Roadside infrastructure supported location- based services on nomadic devices for connected automated mobility — Part 4: Unprotected turn at T-junctions	ISO/TC 204/WG 17	Jody Allen (jody.allen@sae.org)	ISO/TC 204	-	-	-	10.60	2025-05-31	3 days
2025-06-30	-	-	SDT 36	ISO/NP 8172	Dentistry — Polymeric materials for dental implant surgical guide	ISO/TC 106/WG 12	Katie Lee (klee@cda-adc.ca)	ISO/TC 106	ISO lead, joint	-	-	10.60	2025-05-30	4 days
-	2026-05-06	2026-05-07	SDT 24	IEC/AWI 80601-2-86.2	Medical electrical equipment — Part 2-86: Particular requirements for the basic safety and essential performance of electrocardiographs, including diagnostic equipment, monitoring equipment, ambulatory equipment, electrodes, cables and leadwires	ISO/TC 121/SC 3/JWG 14	Dave Osborn (dave.osborn@phillips.com)	ISO/TC 121/SC 3	IEC lead, joint	2025-05-06	28 days	10.99	2025-05-06	28 days
-	2026-05-09	2026-05-10	SDT 24	ISO/AWI 80079-36	Explosive atmospheres — Part 36: Non-electrical equipment for explosive atmospheres — Basic method and requirements	ISO/TMBG	Antoine Morin (morin@iso.org)	ISO/TMBG	ISO lead, joint,ISO lead, joint	2025-05-09	25 days	10.99	2025-05-09	25 days

-	2026-05-09	2026-05-10	SDT 24	ISO/AWI 80079-37	Explosive atmospheres — Part 37: Non-electrical equipment for explosive atmospheres — Non-electrical type of protection constructional safety "c", control of ignition sources "b", liquid immersion "k"	ISO/TMBG	Antoine Morin (morin@iso.org)	ISO/TMBG	ISO lead, joint,ISO lead, joint	2025-05-09	25 days	10.99	2025-05-09	25 days
-	2028-05-12	2028-05-13	SDT 36	ISO/AWI TS 32004	Document management — Portable Document Format — Integrity protection in encrypted documents in PDF 2.0	ISO/TC 171/SC 2/WG 8	Betsy Fanning (betsy.fanning@pdfa.org)	ISO/TC 171/SC 2	-	2025-05-12	22 days	10.99	2025-05-12	22 days
2025-06-30	2026-05-12	2026-05-13	SDT 24	ISO/AWI 25765	Aerospace — Drives, internal, TORX® driver bit — Geometrical definition, gaging and technical requirements	ISO/TC 20/SC 4/WG 3	Josef Saurer (josef.saurer@din.de)	ISO/TC 20/SC 4	-	2025-05-12	22 days	10.99	2025-05-12	22 days
2025-06-20	2028-05-09	2028-05-10	SDT 36	ISO/AWI TS 25752	Dentistry Interlaboratory Testing Procedures	ISO/TC 106/WG 14	Katie Lee (klee@cda-adc.ca)	ISO/TC 106	-	2025-05-09	25 days	10.99	2025-05-09	25 days
2025-09-30	2027-05-09	2027-05-10	SDT 36	ISO/IEC AWI 25704	Artificial Intelligence — Process assessment model for AI system life cycle processes	ISO/IEC JTC 1/SC 42/JWG 2	Heather Benko (hbenko@ansi.org)	ISO/IEC JTC 1/SC 42	ISO lead, joint	2025-05-09	25 days	10.99	2025-05-09	25 days
-	2027-05-08	2027-05-09	SDT 36	ISO/AWI 25107	Non-destructive testing — NDT training syllabuses	ISO/TC 135/SC 7/WG 11	Purnima Hossain (Purnima.Hossain@tpsgc-pwgsc.gc.ca)	ISO/TC 135/SC 7	ISO lead, joint	2025-05-08	26 days	10.99	2025-05-08	26 days
2025-08-20	-	-	SDT 24	ISO/AWI TR 22356	Security and resilience - Case studies in how effective crowd management in events	ISO/TC 292/WG 7	Susanna Björk (susanna.bjork@sis.se)	ISO/TC 292	-	2025-05-15	19 days	10.99	2025-05-15	19 days
-	2026-05-09	2026-05-10	SDT 24	ISO/AWI 20795-1	Dentistry — Base polymers — Part 1: Denture base polymers	ISO/TC 106/SC 2	Sharon Stanford (stanfords@ada.org)	ISO/TC 106/SC 2	ISO lead, joint	2025-05-09	25 days	10.99	2025-05-09	25 days
2025-10-01	2027-05-09	2027-05-10	SDT 24	ISO/AWI TS 20324	Generation of medical device extracts for chemical analysis to support toxicological risk assessment	ISO/TC 194/WG 14	Susann Minkwitz (susann.minkwitz@din.de)	ISO/TC 194	-	2025-05-09	25 days	10.99	2025-05-09	25 days
2025-06-16	2027-05-09	2027-05-10	SDT 24	ISO/AWI TS 19255	Nanotechnologies — Vocabulary — Innovations in materials and technology	ISO/TC 229/JWG 1	David Michael (david.michael@bsigroup.com)	ISO/TC 229	-	2025-05-09	25 days	10.99	2025-05-09	25 days
-	2026-05-27	2026-05-28	SDT 24	ISO/AWI 19223-1	Lung ventilators and related equipment — Vocabulary and semantics — Part 1: Lung ventilators	ISO/TC 121/SC 4/WG 1	Debra Milamed (debra_milamed@hms.harvard.edu)	ISO/TC 121/SC 4	ISO lead, joint	2025-05-27	7 days	10.99	2025-05-27	7 days
-	2027-05-06	2027-05-07	SDT 36	ISO/AWI 18436-3	Condition monitoring and diagnostics of machines — Requirements for training and certification of personnel — Part 3: Requirements for training bodies and the training process	ISO/TC 108/SC 5/WG 7	Ahshanur Rashid (ahshanur.rashid@standards.org.au)	ISO/TC 108/SC 5	-	2025-05-06	28 days	10.99	2025-05-06	28 days
-	2027-05-06	2027-05-07	SDT 36	ISO/AWI 18436-6	Condition monitoring and diagnostics of machines — Requirements for certification of personnel — Part 6: Acoustic emission	ISO/TC 108/SC 5/WG 7	Ahshanur Rashid (ahshanur.rashid@standards.org.au)	ISO/TC 108/SC 5	-	2025-05-06	28 days	10.99	2025-05-06	28 days
2027-01-01	2027-05-27	2027-05-28	SDT 36	ISO/AWI 8871-1	Elastomeric parts for parenterals and for devices for pharmaceutical use — Part 1: Extractables in aqueous autoclavates	ISO/TC 76/WG 4	Margarethe Boresch (margarethe.boresch@din.de)	ISO/TC 76	ISO lead, joint	2025-05-27	7 days	10.99	2025-05-27	7 days
2027-01-01	2027-05-27	2027-05-28	SDT 36	ISO/AWI 8871-3	Elastomeric parts for parenterals and for devices for pharmaceutical use — Part 3: Determination of released-particle count	ISO/TC 76/WG 4	Margarethe Boresch (margarethe.boresch@din.de)	ISO/TC 76	ISO lead, joint	2025-05-27	7 days	10.99	2025-05-27	7 days
2025-11-30	2027-05-26	2027-05-27	SDT 36	ISO/AWI 8836	Suction catheters for use in the respiratory tract	ISO/TC 121/SC 2	Colleen Elliott (cellott@aami.org)	ISO/TC 121/SC 2	ISO lead, joint	2025-05-26	8 days	10.99	2025-05-26	8 days
2025-11-30	2026-05-27	2026-05-28	SDT 24	ISO/AWI 5367	Anaesthetic and respiratory equipment — Breathing sets and connectors	ISO/TC 121/SC 2	Colleen Elliott (cellott@aami.org)	ISO/TC 121/SC 2	ISO lead, joint	2025-05-27	7 days	10.99	2025-05-27	7 days
-	2026-05-08	2026-05-09	SDT 24	ISO/AWI 4007	Personal protective equipment — Eye and face protection — Vocabulary	ISO/TC 94/SC 6/WG 1	Amit Patel (amit.patel@bsigroup.com)	ISO/TC 94/SC 6	ISO lead, joint	2025-05-08	26 days	10.99	2025-05-08	26 days
2025-06-27	2027-05-09	2027-05-10	SDT 24	ISO/AWI TS 3181	Nanotechnologies — Total, encapsulated, and free drug quantitation in doxorubicin hydrochloride liposomal formulations using reversed phase high performance liquid chromatography (RP-HPLC)	ISO/TC 229/JWG 2	David Michael (david.michael@bsigroup.com)	ISO/TC 229	-	2025-05-09	25 days	10.99	2025-05-09	25 days

Search on Working Documents on 2025-06-03							
Committee	Reference	Title	Circulation date	Closing date	CENELEC parallel vote	Of interest to Committees	Downloads
TC 108	108/840/NP	PNW 108-840 ED1: AUDIO/VIDEO, INFORMATION AND COMMUNICATION TECHNOLOGY EQUIPMENT – SAFETY – DC POWER TRANSFER BETWEEN ICT EQUIPMENT PORTS USING ICT WIRING AND CABLES AT VOLTAGES NOT EXCEEDING 60 V DC	2025-05-23	2025-06-20	U	TC 100 -	
TC 111	111/829/NP	PNW 111-829 ED1: General methods for the assessment of product durability - Part 2: Ability to repair, reuse and upgrade (RRU)	2025-05-23	2025-08-15	U	TC 100 -	
TC 114	114/586/NP	PNW TS 114-586 ED1: Resource Assessment for an Ocean Thermal Energy Conversion (OTEC) Plant	2025-05-23	2025-08-15	U		
TC 13	13/1958/NP	PNW 13-1958 ED1: Requirements for data model and data format for revenue grade sub-meters used for billing of flexibility services and for control of Smart Appliances	2025-05-02	2025-06-27	U	TC 85 -	
TC 13	13/1959/NP	PNW 13-1959 ED1: Data model and data format for the metrology aspects of revenue grade electricity sub-meters	2025-05-02	2025-06-27	U	TC 85 -	
TC 13	13/1971/NP	PNW 13-1971 ED1: Test equipment, techniques and procedures for electrical energy meters - Part 2 Portable meter test units (PMTUS)	2025-05-23	2025-07-18	U		
SC 23B	23B/1577/NP	PNW TS 23B-1577 ED1: Direct current (DC) plugs and socket-outlets for household and similar purposes - Part 1:General requirements	2025-05-16	2025-08-08	U		
SC 23B	23B/1578/NP	PNW TS 23B-1578 ED1: Direct current(DC)plugs and socket-outlets for household and similar purposes - Part 2:Standard sheets and gauges	2025-05-16	2025-08-08	U		
TC 3	3/1731/NP	PNW 3-1731 ED1: Generic specification of information of products by properties - Part 2: Structure of specification	2025-05-16	2025-08-08	U	SC 3D - TC 65 -	
SC 47E	47E/859/NP	PNW 47E-859 ED1: Semiconductor devices - Part 14-13: Semiconductor sensors - Performance test methods for spectral sensors	2025-05-09	2025-08-01	U		
SC 47F	47F/512/NP	PNW 47F-512 ED1: Micro-electromechanical systems-Part 57: RF MEMS Directional Coupler	2025-05-16	2025-08-08	U		
TC 57	57/2792/NP	PNW PAS 57-2792 ED1: Use of virtualized environment in IEC 61850 power utility automation system	2025-05-23	2025-08-15	U	TC 38 - TC 95 -	
SC 59F	59F/529/NP	PNW 59F-529 ED1: Surface cleaning appliances - Part XX: Cleaning machines for commercial use - Requirements for conducting a life cycle assessment (LCA)	2025-05-16	2025-07-11	U	SC 61J -	
SC 59L	59L/292/NP	PNW 59L-292 ED1: Hand dryers - Methods for measuring the performance	2025-05-23	2025-08-15	U		
TC 82	82/2419/NP	PNW 82-2419 ED1: Photovoltaic systems – Design qualification of horizontal single axis solar trackers	2025-05-02	2025-06-27	U		
SC 86C	86C/1978/NP	PNW 86C-1978 ED1: Fibre optic active components and devices – Performance Standards – Part 13: Performance specification template for pump laser diode modules	2025-05-09	2025-08-01	U		
TC 88	88/1098/NP	PNW TS 88-1098 ED1: Wind energy generation systems - Part 80: Airborne Wind Energy Systems (AWES) (proposed IEC TS 61400-80)	2025-05-16	2025-08-08	U		

TC 88	88/1099/NP	PNW TS 88-1099 ED1: Wind energy generation systems - Part 12-80: Power performance measurements of electricity producing Airborne Wind Energy Systems (AWES) (Proposed IEC TS 61400-12-80)	2025-05-16	2025-08-08	U		
TC 99	99/490/NP	PNW TS 99-490 ED1: Insulation co-ordination - Part 4: Computational guide to insulation co-ordination and modelling of electrical networks	2025-05-23	2025-06-20	U		

ITU-T WP

39 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: 2025-05-01 and 2025-05-31

Report generated on the 6/3/2025 8:45:09 PM

Work item	Question	Equiv. Num.	Status	Timing	Approval process	Version	Liaison relationship	Subject / Title	Priority
A.18 (2024) Amd.1 (ex A.18-app)	RG-WM		Agreed 2025-05-30	-	Agreement	New	-	Joint coordination activities: Establishment and working procedures, Appendix I: Guiding principles for the periodic review of JCAs	Medium
G.987.3	Q2/15		Approved 2025-05-14	2025/03	AAP	Rev.	-	10-Gigabit-capable passive optical networks (XG-PON): Transmission convergence (TC) layer specification	Medium
G.988 (2022) Amd.2	Q2/15		Approved 2025-05-14	2025-03	AAP	-	-	ONU management and control interface (OMCI) specification - Amendment 2	-
G.989.3 (2021) Amd.2	Q2/15		Approved 2025-05-14	2025-03	AAP	-	-	40-Gigabit-capable passive optical networks (NG-PON2): Transmission convergence layer specification - Amendment 2	Medium
G.9804.1 (2019) Amd.3	Q2/15		Approved 2025-05-14	2025	AAP	-	-	Higher speed passive optical networks: Requirements - Amendment 3	-
G.9807.1 (2023) Amd.1	Q2/15		Approved 2025-05-14	2025-03	AAP	-	-	10-Gigabit-capable symmetric passive optical network (XGS-PON) - Amendment 1	-
G.9961 (2023) Cor. 1	Q3/15		Approved 2025-05-14	-	AAP	-	-	Unified high-speed wireline-based home networking transceivers - Data link layer specification - Corrigendum 1	Medium
L.104	Q5/15		Approved 2025-05-14	2025-03	AAP	Rev.	-	Small count optical fibre cables for indoor applications	Medium
G.661	Q6/15		Approved 2025-05-14	2025	AAP	Rev.	-	Definitions and test methods for the relevant generic parameters of optical amplifier devices and subsystems	Medium
G.671	Q6/15		Approved 2025-05-14	2025	AAP	Rev.	-	Transmission characteristics of optical components and subsystems	Medium
G.672	Q6/15		Approved 2025-05-14	2025	AAP	Rev.	-	Characteristics of multi-degree reconfigurable optical add/drop multiplexers	Medium

G.695	Q6/15		Approved 2025-05-14	2025	AAP	Rev.	IEEE 802.3	Optical interfaces for coarse wavelength division multiplexing applications	Medium
G.698.4	Q6/15		Approved 2025-05-14	2025	AAP	Rev.	MOPA, SmartTunable MSA, SFF, OIF	Multichannel bi-directional DWDM applications with port agnostic single-channel optical interfaces	High
G.959.1 (2024) Amd.2	Q6/15		Approved 2025-05-14	-	AAP	-	-	Optical transport network physical layer interfaces - Amendment 2	Medium
L.341	Q7/15		Approved 2025-05-14	2025-03	AAP	Rev.	-	Maintenance of telecommunication poles and overhead facilities	High
L.360	Q7/15		Approved 2025-05-14	2025-03	AAP	Rev.	-	Operations support system requirements for network infrastructure management using ID technology	High
G.978	Q8/15		Approved 2025-05-14	2025-03	AAP	Rev.	IEC SC86C WG2	Characteristics of optical fibre submarine cables	Medium
G.8013/Y.1731 (2023) Amd.1	Q10/15		Approved 2025-05-14	2025-03	AAP	-	IEEE 802.1, MEF	Operation, administration and maintenance (OAM) functions and mechanisms for Ethernet-based networks - Amendment 1	Medium
G.8021/Y.1341 (2022) Amd. 2	Q10/15		Approved 2025-05-14	2025-03	AAP	-	IEEE 802, MEF	Characteristics of Ethernet transport network equipment functional blocks - Amendment 2	Medium
G.8121/Y.1381 (2018) Amd.2	Q10/15		Approved 2025-05-14	2025-03	AAP	-	IETF MPLS WG	Characteristics of MPLS-IP equipment functional blocks - Amendment 2	Medium
G.709.5 (2024) Cor.1	Q11/15		Approved 2025-05-14	2025-03	AAP	-	-	Flexible OTN short-reach interfaces - Corrigendum 1	Medium
G.709.20 (2024) Amd.1	Q11/15		Approved 2025-05-14	2025-10	AAP	-	none	Overview of fine grain OTN - Amendment 1	Medium
G.8023 (2018) Amd.3	Q11/15		Approved 2025-05-14	2025-03	AAP	-	-	Characteristics of equipment functional blocks supporting Ethernet physical layer and Flex Ethernet interfaces- Amendment 3	Medium
G.8312 (2020)Amd.4	Q11/15		Approved 2025-05-14	2025-03	AAP	-	-	Interfaces for metro transport networks - Amendment 4	Medium
G.8321 (2022) Amd.2	Q11/15		Approved 2025-05-14	2025-03	AAP	-	None	Characteristics of metro transport network equipment functional blocks - Amendment 2	Medium
G.8310 (2020) Amd 2	Q12/15		Approved 2025-05-14	2025-03	AAP	-	-	Architecture of the metro transport network - Amendment 2	Medium
G.781.1	Q13/15		Approved 2025-05-14	2025-03	AAP	Rev.	IEEE 802	Synchronization layer functions for packet-based synchronization	Medium
G.8271.1/Y.1366.1 (2022) Amd.3	Q13/15		Approved 2025-05-14	2025-03	AAP	-	IEEE 802, 3GPP, O-RAN, IEEE1588	Network limits for time synchronization in packet networks with full timing support from the network-Amendment 3	-
G.8272.2 (2024) Amd.1	Q13/15		Approved 2025-05-14	2025-03	AAP	-	ITU-T SG12, ITU-T SG16, Broadband Forum, ETSI ISG F5G	Timing characteristics of coherent network primary reference time clocks - Amendment 1	-
G.8273/Y.1368 (2023) Amd.1	Q13/15		Approved 2025-05-14	2025/03	AAP	-	-	Framework of phase and time clocks - Amendment 1	Medium
G.8275 (2024) Amd. 2	Q13/15		Approved 2025-05-14	2025-03	AAP	-	-	Architecture and requirements for packet-based time and phase distribution - Amendment 2	Medium
G.8151 (2024) Amd. 1	Q14/15		Approved 2025-05-14	2025-03	AAP	-	-	Management aspects of the MPLS-IP network element - Amendment 1	-
X.1010 (ex X.so-sap)	Q2/17	X.so-sap	Approved 2025-05-29	2025-04	AAP	New	ITU-T SG13	Guidelines for security orchestration of service access process	Medium
X.1646 (ex X.SecaaS)	Q4/17	X.SecaaS	Approved 2025-05-29	2025-04	AAP	New	ITU-T SG13, CSA, ISO	Security threats to be identified in the domain of security as a service	Medium

X.2013 (ex X.smdtf)	Q7/17	X.smdtf	Approved 2025-05-29	2025-04	AAP	New	-	Security measures for digital twin federation in smart cities and communities	Medium
X.2050 (ex X.srmipc)	Q7/17	X.srmipc	Approved 2025-05-29	2025-04	AAP	New	-	Security requirements for monitoring physical city assets	Medium
X.1650 (ex X.sgsc)	Q8/17	X.sgsc	Approved 2025-05-29	2025-04	AAP	New	-	Security guidelines for serverless computing	Medium
X.1285 (ex X.oicc)	Q10/17	X.oicc	Approved 2025-05-29	2025-04	AAP	New	-	OpenID Connect Core 1.0 - Errata Set 2	Medium
X.1413 (ex X.sc-dlt)	Q14/17	X.sc-dlt	Approved 2025-05-29	2025-04	AAP	New	-	Security controls for distributed ledger technology	Low

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