

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](mailto:iso.central.secretariat)

Target date	Limit date	Cancellation of/Timeframe	Action	Reference	Document title	Developing committee	Chair/Secretary (writing committee)
2025-11-27	-	-	SOT 36	ISO/NP 42511	Smart buildings — Key Metrics and Indicators for Measurement and Assessment	ISO/TC 124	Tomekko Endo (tomekko.endo@jst.go.jp)
2025-12-09	-	-	SOT 36	ISO/IEC NP 10794-12	Information technology — Biometric semantic data interchange — Part 12: Fingerprint image data	ISO/IEC JTC 1/SC 7/WG 3	Michael Miller (m.miller@nist.gov)
2025-12-18	-	-	SOT 36	ISO/NP 53307	Oil and gas industries — Lower carbon energy: Arctic operations	ISO/TC 67/SC 8	Andrey Tsvetkov (a.tsvetkov@adm.gosprom.ru)
2025-12-18	-	-	SOT 36	ISO/IEC NP 11204	Software and Systems Engineering — DevOps Maturity Model	ISO/IEC JTC 1/SC 7/WG 29	Renee Garg (rene.garg@nist.gov)
2025-12-17	-	-	SOT 36	ISO/IEC NP 10203	Software engineering: Development and operations— Capability model	ISO/TC 1/SC 7/WG 29	Renee Garg (rene.garg@nist.gov)
2025-11-27	-	-	SOT 24	ISO/DIS 20402	Guidelines for applying human resource metrics	ISO/TC 260/WG 2	Michelle Domnik (michelle.domnik@nist.gov)
2025-12-15	-	-	SOT 36	ISO/NP 27205	Guidelines for sealed — Product category rules (CP-PCR) for formed-filter feeding health	ISO/TC 14/SC 9/WG 11	Laurent CONNENTIN (laurent.connentin@fnr.org)
2025-12-13	-	-	SOT 24	ISO/NP 26247	Information technology — Applicability Evaluation Methodology for Performance Testing — Report with Synthetic Biometric Sample	ISO/IEC JTC 1/SC 7/WG 5	Hilde Aarjord (hilde.aarjord@standord.no)
2025-12-13	-	-	SOT 36	ISO/IEC NP 10794-13	Information technology — Biometric semantic data interchange — Part 13: Programmatic image data	ISO/IEC JTC 1/SC 7/WG 5	Michael Miller (m.miller@nist.gov)
2025-12-17	-	-	SOT 36	ISO/NP 75-26238	Guidelines for energy efficiency management of urban wastewater	ISO/TC 224	Changhua Fang (changhua.fang@nist.gov)
2025-12-23	-	-	SOT 36	ISO/NP 24234	Vegetable oils — Determination of individual and total triglycerides and free fatty acids — High-performance liquid chromatographic method (HPLC)	ISO/TC 14/SC 11	Anneau Gauthier (anneau.gauthier@fnr.org)
2025-12-23	-	-	SOT 24	ISO/NP 26242	Healthcare organization management — Smart hospitals	ISO/TC 304/WG 9	Gratia Bacoby (gratia.bacoby@fnr.org)
2025-12-13	-	-	SOT 36	ISO/NP 26221	Responsible innovation — Responsible innovation in smart hospital operations center (HON)	ISO/TC 304/WG 9	Hea Hui Shin (heahui3@kmedhub.re.kr)
2025-12-11	-	-	SOT 36	ISO/NP 26247-2	Light gauge metal contours — Determination of integrity of easy-open containers — Part 2: Differential measurement methods	ISO/TC 12	Kai GU (kai.gu@nist.gov)
2025-12-08	-	-	SOT 36	ISO/NP 26217	Identification marking of aluminum alloy products	ISO/TC 79/SC 9	Sam Mohamed (sam.mohamed@aluminum.org)
2025-12-03	-	-	SOT 36	ISO/NP 26211	Ships and marine technology — Values for use in the temperature range and measurement — Test procedures	ISO/TC 8/SC 3	Thanh Gilman (thanh.gilman@uscg.mil)
2025-12-08	-	-	SOT 36	ISO/NP 26210	Surface chemical analysis — Atomic force microscopy — Guideline for quantitative nanoscale potential measurement by Kelvin probe force microscopy	ISO/TC 20/SC 9/WG 6	Tae-Gon Kim (tgkim@hamyang.ac.kr)
2025-12-04	-	-	SOT 24	ISO/NP 26209	Prosthetics — Test methods for externally powered prosthetic hands	ISO/TC 17/SC 3	Teresa Magdalena Radlop (magdalena.radlop@din.de)
2025-12-04	-	-	SOT 36	ISO/NP 26205	Medical devices — Requirements for raw materials, devices and components for medical devices — Test methods for TCM products	ISO/TC 144	Shuhua Xie (shuhua.xie@lycon.com)
2025-12-05	-	-	SOT 36	ISO/NP 26205	Innovative logistics — Smart Warehousing—Guidelines	ISO/TC 145/SC 1/SC 2	Joe Reisinger (joe.reisinger@fridericic.com)
2025-12-03	-	-	SOT 36	ISO/NP 26204	Ships and marine technology — Guideline for the assessment of power generation systems for ships — Part 1: General requirements and test data	ISO/TC 8/SC 25/WG 2	Joe Reisinger (joe.reisinger@fridericic.com)
2025-12-03	-	-	SOT 36	ISO/NP 26203	Specification for bunkering of ammonia-fuelled vessels	ISO/TC 8/SC 26/WG 2	Heather Senka (heathersenka@uscg.mil)
2025-12-08	-	-	SOT 36	ISO/IEC NP 26220	Large Language Models (LLMs) in AI Systems	ISO/IEC JTC 1/SC 42/WG 2	Shuhua Xie (shuhua.xie@lycon.com)
2025-12-05	-	-	SOT 36	ISO/NP 26217	Innovative logistics — Performance indicators for logistics	ISO/TC 144	Clémence Gaucher (clémence.gaucher@fnr.org)
2025-12-02	-	-	SOT 36	ISO/NP 26216	Index (PSI) in 5 mM hydrazide solution	ISO/TC 14/SC 2	Se Hsu (sehsu202@tlu.edu.tw)
2025-12-02	-	-	SOT 36	ISO/NP 26216	Corrosion of Metals and Alloys — Cathodic protection of internal metal structures in oil/gas pipelines — Corrosion protection test in soil	ISO/TC 156	Joe Reisinger (joe.reisinger@fridericic.com)
2025-12-02	-	-	SOT 24	ISO/NP 26216	Corrosion of Metals and Alloys — Cathodic protection of piping containing seawater	ISO/TC 156/WG 10	Joe Reisinger (joe.reisinger@fridericic.com)
2025-12-09	-	-	SOT 24	ISO/NP 26216	E-liquids — Determination of 4-hydroxybenzoic acid in public e-liquid — High performance liquid chromatography	ISO/TC 126/SC 3	Stéphanie DAUDET (stephanie.dauDET@fnr.org)
2025-12-08	-	-	SOT 36	ISO/NP 26216	Ships and marine technology — Test procedures for compressed air systems	ISO/TC 8/SC 19/WG 19	Thanh Gilman (thanh.gilman@uscg.mil)
2025-12-01	-	-	SOT 36	ISO/NP 26216	Zinc coated steel wire for paper pulp baling and strapping	ISO/TC 17/SC 17	Craig Hu (craig.hu@uscg.mil)
2025-12-01	-	-	SOT 36	ISO/IEC NP 26216	Large ships — Classification of ships — Part 1: General aspects	ISO/TC 12	Bing Bai (bing.bai@uscg.mil)
2025-12-12	-	-	SOT 36	ISO/NP 26218	Aerospace — General requirements for coating process of metallic aircraft anti-corrosive coating	ISO/TC 14/SC 14	Yannick Chou (yannick.chou@fridericic.com)
2025-12-27	-	-	SOT 36	ISO/NP 26218	Heat-resistant coating for electrochemical energy storage battery	ISO/TC 126/SC 2	Joe Reisinger (joe.reisinger@fridericic.com)
2025-11-28	-	-	SOT 36	ISO/NP 26218	Heat-resistant coating for electrochemical energy storage battery	ISO/TC 17/SC 2	Jinyuk Choi (jinyukchoi@gmail.com)
2025-11-28	-	-	SOT 36	ISO/NP 26218	Vibration and seismic excitation — Determination of adhesion rate of coatings — Part 1: General principles	ISO/TC 140/SC 2	Suzann Minkow (suzann.minkow@din.de)
2025-10-28	-	-	SOT 18	ISO/NP 26217	Risk estimation for biological evaluation	ISO/TC 134/WG 1	Yao SHI (yao45477346@qq.com)
2025-10-28	-	-	SOT 36	ISO/NP 26217	Ships and marine technology—Smart Shipping—Part 1: Part 1: Smart inspection for navigation light installation — Part 2: Part 2: Smart inspection for radar blind area — Part 3: Part 3: Smart inspection for inspection for radar blind area	ISO/TC 8/SC 26	Yao SHI (yao45477346@qq.com)
2025-12-07	-	-	SOT 36	ISO/NP 26293-1	1. Smart inspection for navigation light installation 2. Smart inspection for inspection for radar blind area — Part 1: Part 1: Smart inspection for navigation light installation — Part 2: Part 2: Smart inspection for inspection for radar blind area	ISO/TC 8/SC 26	Yao SHI (yao45477346@qq.com)
2025-12-07	-	-	SOT 36	ISO/NP 26293-2	Ships and marine technology—Smart shipping—Part 2: Smart inspection for inspection for radar blind area — Part 3: Part 3: Smart inspection for inspection for radar blind area	ISO/TC 8/SC 26	Yao SHI (yao45477346@qq.com)
2025-12-07	-	-	SOT 36	ISO/NP 26293-3	General requirements and considerations for cell-mediated cytotoxicity assays and their application to testing of food and feed	ISO/TC 8/SC 26	Yao SHI (yao45477346@qq.com)
2025-12-20	-	-	SOT 36	ISO/NP 26284	Therapeutic medical devices for medical and dental applications — Material compatibility evaluation and qualification	ISO/TC 176/SC 1/WG 2	Brian Montgomery (brian.montgomery@nist.gov)
2025-12-01	-	-	SOT 18	ISO/NP 26218	Design of structures for food and feed — Material compatibility evaluation and qualification	ISO/TC 135/SC 5	Gern Schröder-Kohlmay (gern.schroeder-kohlmay@din.de)
2025-11-09	-	-	SOT 36	ISO/NP 24940	Parts and accessories — Operator qualification standard — Part 1: Determination of surface properties — Part 2: Qualification of liquid product for steel structures	ISO/TC 15/SC 6	Antonina Venneri (antonina.venneri@reni.it)
2025-11-29	-	-	SOT 36	ISO/NP 24955-5	Design of structures for food and feed — Qualification of liquid product for steel structures	ISO/TC 15/SC 6	Ringo CAO (ringo@fridericic.com)
2025-12-21	-	-	SOT 36	ISO/NP 24451-2	Carbon-based films — Packaged indentation test to evaluate adhesion	ISO/TC 107	Jintyuk Choi (jintyukchoi@gmail.com)
2025-12-03	-	-	SOT 36	ISO/NP 24521-2	Prevention of hydrogen-induced brittle fracture of high-strength steel	ISO/TC 107	Changmee Lee (changmee.lee@fridericic.com)
2025-12-11	-	-	SOT 36	ISO/NP 24521-3	Light gauge metal contours — Vocabulary and classification — Part 3: Aerial cars	ISO/TC 126/SC 3	Kai GU (kai.gu@nist.gov)
2025-12-02	-	-	SOT 36	ISO/NP 26253-1	Gas pressure safety and control devices for use in gas transmission, distribution and installations for slot pressures up to and including 10 MPa — Part 1: Gas pressure regulation	ISO/TC 120/SC 5	Gern Schröder-Kohlmay (gern.schroeder-kohlmay@din.de)
2025-12-02	-	-	SOT 18	ISO/NP 26253-2	Gas pressure safety and control devices for use in gas transmission, distribution and installations for slot pressures up to and including 10 MPa — Part 2: Gas pressure regulation	ISO/TC 120/SC 5	Gern Schröder-Kohlmay (gern.schroeder-kohlmay@din.de)
2025-12-19	-	-	SOT 36	ISO/NP 22318-3	Diagnosing moisture damage in buildings and implementing remediation measures — Part 3: Principles of remediation and addressing moisture damage	ISO/TC 205/SC 11	Kai Seba (kai.seba@fridericic.com)
2025-12-03	-	-	SOT 36	ISO/NP 22316-303	Modular software for service robots — Part 303: Perception modules for determining short-term blue carbon (BC) increment of tidal wetlands	ISO/TC 209/SC 6	Katerina Widstrom (katerina.widstrom@fridericic.com)
2025-12-18	-	-	SOT 36	ISO/NP 22305	Modular software for service robots — Part 304: Perception of tidal wetlands	ISO/TC 209/SC 6	Feng Xuwen (xuwen2006@126.com)
2025-07-13	-	-	-	ISO/TS 20773-3	Clinical laboratory testing and in vitro diagnostic test systems — Susceptibility testing of infectious agents and evaluation of performance — Part 3: Evaluation of performance of methods for testing for antibiotic resistance genes in bacterial isolates	-	-
2025-12-03	-	-	SOT 36	ISO/IEC NP 20773-1	Part 3: Quality performance of disc diffusion agar method for testing for antibiotic resistance genes in bacterial isolates	ISO/TC 212/SC 4	DeeDee Meadows (deedee.meadows@clsi.org)
2025-12-22	-	-	SOT 24	ISO/IEC NP 20773-4	Brand evaluation — Part 4: Pack — Brand Sustainability Report	ISO/TC 228/SC 1	Anna LU (anna.lu_chib@202.com)
2025-12-09	-	-	SOT 36	ISO/IEC NP 20984-6	System — Part 6: Part 6: Test methods	ISO/TC 20/SC 1/WG 4	-
2025-11-21	-	-	SOT 36	ISO/IEC NP 18800-11	Liquid hydrogen Pumps	ISO/TC 127	Sasha Morel (sasha.morel@hqicq.ca)
2025-12-20	-	-	SOT 36	ISO/IEC NP 18875	Determination of organic compounds in soils	ISO/TC 126/SC 9/WG 6	Tokehusi Hashimoto (TOKU HASHIMOTO)
2025-12-09	-	-	SOT 36	ISO/NP 24559-2	Sensitivity of certain agricultural products by application of bioassay. Water quality — Analysis of microplastics in water — Part 4: Sample preparation for analysis of microplastics in water	ISO/TC 14/SC 9/WG 5	Jianfang Zhang (jianfang.zhang@fridericic.com)
2025-11-24	-	-	SOT 36	ISO/NP 18094-4	Water quality — Analysis of microplastics in water — Part 5: Microplastic removal by reverse osmosis	ISO/TC 14/SC 9/WG 5	Anja Sölkowitz (anja.sölkowitz@dn.de)
2025-12-16	-	-	SOT 36	ISO/NP 24521-3	Microbiology of fruit flesh — Method of detection of Berry Pudding	ISO/TC 14/SC 9/WG 5	David Michael (david.michael@biggroup.com)
2025-12-16	-	-	SOT 36	ISO/IEC NP 20234-2	Real-Time PCR — Real-time symbols — Part 1: General	ISO/TC 17/SC 18/WG 1	Bill Ali (bill.ali@fridericic.com)
2025-12-17	-	-	SOT 36	ISO/NP 27592	Active and intelligent packaging — Part 1: General requirements and specific requirements for intelligent packaging	ISO/TC 122/SC 18/WG 18	Lamont CONNENTIN (lamont.connentin@fnr.org)
2025-11-24	-	-	SOT 36	ISO/NP 6688-2	Active and intelligent packaging — Part 2: General requirements and specific requirements for intelligent packaging	ISO/TC 122/SC 18/WG 18	CAROLINE LETCH (caroline.letch@fnr.org)
2025-11-27	-	-	SOT 18	ISO/NP 1885	Microbiological examination — Determination of helminths and/or ova by sensitive pyrolysis — Pyrolysis of honey — Specifications and test	ISO/TC 200/SC 5	Akira Shirokura (akira.shirokura@fridericic.com)
2025-12-03	-	-	SOT 36	ISO/NP 26254	Bee products — Pyrolysis of honey — Specifications and test	ISO/TC 14/SC 10/WG 1	Susan Paseman (susn.paseman@paata.fi)
2025-12-04	-	-	SOT 36	ISO/NP 20447	Chemistry control performance indicator for pressurized water reactor	ISO/TC 14/SC 9/WG 3	Katarina Widstrom (katarina.widstrom@fridericic.com)
2025-12-04	-	-	SOT 24	ISO/NP 75-2023	Laboratory design — Mobile laboratories — Classification of information need and documentation — International classification for	ISO/TC 166	Xuan Li (xuan.li@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 75-2039	Plastics — Polycaprolactone (PCL) insulation and extrusion materials — Part 1: Designation system and basis for specifications	ISO/TC 46/SC 9/WG 9	Keandra Bailey (keandra.bailey@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25952-1	Plastics — Polyvinyl chloride (PVC) insulation and extrusion materials — Part 2: Preparation of test specimens and determination of properties	ISO/TC 74/WG 1	Seung Hyun Park (pnp@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25952-2	Plastics — Polyvinyl chloride (PVC) insulation and extrusion materials — Part 3: Preparation of test specimens and determination of properties	ISO/TC 74/WG 1	Seung Hyun Park (pnp@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25952-3	Plastics — Polyvinyl chloride (PVC) insulation and extrusion materials — Part 4: Preparation of test specimens and determination of properties	ISO/TC 74/WG 1	Margaretha Berens (margaretha.berens@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25952-4	Plastics — Polyvinyl chloride (PVC) insulation and extrusion materials — Part 5: Preparation of test specimens and determination of properties	ISO/TC 74/WG 1	Seung Hyun Park (pnp@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25952-5	Plastics — Polyvinyl chloride (PVC) insulation and extrusion materials — Part 6: Preparation of test specimens and determination of properties	ISO/TC 74/WG 1	Michele Dominik (michele.dominik@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25952-6	Plastics — Method for artificial accelerated photaging using medium-pressure mercury lamps	ISO/TC 46/SC 9/WG 2	Hitschi Yohsaki (hitschi.yohsaki@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25867	Automotive, Internal, Tires, Tyre PLUT — Tire wear — Geometrical definitions, gauges, technical and quality requirements	ISO/TC 20/SC 14/WG 3	Claudia Laabs (claudia.laabs@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25851	Automotive, Internal, Tires, Tyre PLUT — Tire wear — Geometrical definitions, gauges, technical and quality requirements	ISO/TC 20/SC 14/WG 3	José Seuer (josé.seuer@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25772	Space systems — Fiber optics components — Testing guideline	ISO/TC 20/SC 14/WG 2	Michele Dominik (michele.dominik@fridericic.com)
2025-12-14	-	-	SOT 36	ISO/NP 25611	Role model for electrified driving public transit charging monitoring	ISO/TC 20/SC 10/WG 8	Jody Allen (jody.allen@fridericic.com)

	-	-	S07 36	ISO/NP 25081-1	Sustainable mobility and transportation — Mobility Services Using AI and Big Data — Part 1: Risk Model	ISO/TC 248/SC 2/WG 2	Tomoyaaki Endo (endo@jae.or.jp)
	-	-	S07 36	ISO/NP 25588	Intelligent transport systems — Extracting trip data via domestic device for traffic emission reduction — Technical specification — Test method for trading emission reductions in eco-routing platforms	ISO/TC 248/SC 2/WG 2	Tomoyaaki Endo (endo@jae.or.jp)
	-	-	S07 36	ISO/NP 25644	Fine ceramics (advanced ceramics, advanced technical ceramics) — Test method for internal stress in titanium-based ceramic coatings using HR-IR	ISO/TC 226/WG 10	Masaki Yosuda (yosuda-m@istat.go.jp)
	-	-	S07 24	ISO/NP 24939	Health informatics — Selection criteria and terminology linkage for personal health records	ISO/TC 215	Rachel Hawthorne (rhawthorne@iso.org)
	-	-	S07 36	ISO/NP 23087-3	Sharp injury protection — Requirements and test methods — Part 3: Part 3: Containers for secure sharps medical waste	ISO/TC 249/WG 8	Bir Nellonius (bir@iso.dk)
2025-10-15	-	-	S07 36	ISO/NP 25280	Intelligent transport systems — Extracting trip data via domestic device for traffic emission reduction — Technical specification — Test method for trading emission reductions in eco-routing platforms	ISO/TC 248/SC 2/WG 2	Jody Allen (jody.allen@iso.org)
	-	-	S07 36	ISO/NP T5 23830	Sustainable mobility and transportation — Space-based service Predictions of travel based on Multiple Variables Parameters	ISO/TC 217/WG 15	Mike Duggan (mike@iso.co.uk)
	-	-	S07 36	ISO/NP 23098-3.2	Sustainable mobility and transportation — Part 3: Regulated service	ISO/TC 248/SC 2/WG 2	Tomoyaaki Endo (endo@jae.or.jp)
	-	-	S07 36	ISO/NP 23098-4.2	Sustainable mobility and transportation — Part 3: Mobility monitoring and testing — Part 4.2: Test methods for Part 3: Mobility monitoring and testing — Part 4.2: Test methods for Part 3: Mobility monitoring and testing	ISO/TC 248/SC 2/WG 2	Tomoyaaki Endo (endo@jae.or.jp)
	-	-	S07 36	ISO/NP 21553	Intelligent transport systems — Methods for particle preparation for particle size and shape measurements by electron microscopy method and atomic force microscopy	ISO/TC 249/WG 2	David Michael (david.michael@biggroup.com)
	-	-	S07 36	ISO/NP 18707	Drives, gearboxes, internal, external, TORQ PLUTZ drive — Geometrical definition, rating, technical and quality requirements	ISO/TC 251/SC 4/WG 3	Joséf Sauer (josef.sauer@dn.de)
	-	-	S07 36	ISO/NP T5 17222-2	General requirements — Specification and classification — Part 2: General requirements	ISO/TC 238/WG 2	Katarina Timlauer (katarina.timlauer@nisi.se)
	-	-	S07 36	ISO/NP T5 17222-2	General requirements — Specification and classification — Part 2: General-based classification	ISO/TC 238/WG 2	Katarina Timlauer (katarina.timlauer@nisi.se)
	-	-	S07 36	ISO/NP 16368-27	Intelligent transport systems — Framework for collaborative Infotainment applications for regulated commercial freight vehicles (TCAV) — Part 27: Recovery of vehicle from a crash — Technical specification — Space systems — Safety requirements — Part 5: Human-rated	ISO/TC 249/SC 14/WG 5	Jody Allen (jody.allen@iso.org)
	-	-	S07 36	ISO/NP 14230-5	Sustainable mobility and transportation—Roadside feeding electric vehicle charging station — Part 5: System architecture and recovery of power system after emergency intervention in severe accident cases	ISO/TC 249/SC 2/WG 2	Michelle Domnik (mischied@aisa.org)
	-	-	S07 36	ISO/NP 23714	Aerospace — Test bolts, hexagonal head, UNF threads, metal	ISO/TC 272	Thomas Hirsch (thomas.hirsch@standards.org.au)
2025-12-01	2027-09-18	-	S07 36	ISO/NP 20820	Cerails — Rapid detection of mycoses content — Lateral flow assay	ISO/TC 149/SC 8	Xiaohui Q (xiaohei@lss.com)
	-	-	S07 36	ISO/NP 21563	Aerospace — Test bolts, hexagonal head, UNF threads, metal	ISO/TC 292/SC 4/WG 3	Joséf Sauer (josef.sauer@dn.de)
	2026-09-16	2027-09-17	S07 24	ISO/NP 23683	Basic human locomotion speed for ergonomic design — Part 1: Basic human locomotion speed for ergonomic design	ISO/TC 251/SC 4/WG 4	Kanako Nakajima (ka-ni-t251-4@secretariat-ni@east.go.jp)
	2027-09-16	2027-09-17	S07 36	ISO/NP 23951-5	Portable remote pilot station (PRPS) for civil small and light unmanned aircraft systems (UAS) — General requirements	ISO/TC 250/SC 14/WG 6	Madeline Carlson (madeline.carlson@ua-aerospace.org)
	2025-09-30	2027-09-16	S07 36	ISO/NP 23950	Portable remote pilot station (PRPS) for civil small and light unmanned aircraft systems (UAS) — General requirements	ISO/TC 250/SC 14/WG 6	Madeline Carlson (madeline.carlson@ua-aerospace.org)
	2025-09-30	2027-09-16	S07 36	ISO/NP 23950	Portable remote pilot station (PRPS) for civil small and light unmanned aircraft systems (UAS) — General requirements	ISO/TC 250/SC 14/WG 6	Madeline Carlson (madeline.carlson@ua-aerospace.org)
2025-09-30	2027-09-17	-	S07 36	ISO/NP 25794-5.1	Microbiology of the Food Chain — Detection of antimicrobial resistance genes in foodborne pathogens — Part 5.1: Detection of antimicrobial resistance genes — Measurement Method to Demonstrate Physical Integrity	ISO/TC 247/SC 1	Laura CEDERHOLM (laura.cederholm@afu.org)
2025-09-30	2027-09-17	-	S07 36	ISO/NP 25794-5.2	Microbiology of the Food Chain — Detection of antimicrobial resistance genes — Measurement Method to Demonstrate Physical Integrity — Measurement Method to Demonstrate Physical Integrity — Measurement Method to Demonstrate Physical Integrity	ISO/TC 247/SC 1/WG 7	Adrienne I. Stern (adrienne.stern@nist.gov)
2025-09-30	2027-09-17	-	S07 36	ISO/NP 24277	Compatibility between dental implant Components	ISO/TC 180/SC 2/WG 13	Amy Michel (amy.michel@wirf.org)
2025-09-30	2027-09-17	-	S07 36	ISO/NP 24247	Dentistry — Dental amalgam	ISO/TC 180/SC 2/WG 7	Amy Michel (amy.michel@wirf.org)
2025-09-30	2027-09-17	-	S07 36	ISO/NP 24247	Dentistry — Dental amalgam — Part 1: Functional and Performance Requirement for UTM systems	ISO/TC 180/SC 16/WG 4	Madeline Carlson (madeline.carlson@ua-aerospace.org)
2026-09-30	2027-09-16	-	S07 36	ISO/NP 23823-2	Requirement for UTM systems	ISO/TC 180/SC 16/WG 4	Madeline Carlson (madeline.carlson@ua-aerospace.org)
2026-07-31	2028-09-05	-	S07 36	ISO/NP T5 23822	Identification of materials that contain nanomaterials and recommendations for the identification of nanomaterials that characterize nano-objects and materials that contain them	ISO/TC 229/WG 2	David Michael (david.michael@biggroup.com)
2027-09-30	2027-09-04	-	S07 36	ISO/NP 23131	Nanotechnologies — Particle size distribution for cellulose nanocrystals	ISO/TC 229/WG 2	David Michael (david.michael@biggroup.com)
	2027-09-30	-	S07 36	ISO/NP 23950	Portable remote pilot station (PRPS) for civil small and light unmanned aircraft systems (UAS) — General requirements	ISO/TC 250/SC 14/WG 6	David Michael (david.michael@biggroup.com)
2026-07-30	2026-08-23	-	S07 24	ISO/NP 22947	Cigarettes — Determination of carbon monoxide in the vapor phase — Part 1: Determination of carbon monoxide in the vapor phase — Part 2: Determination of carbon monoxide in the vapor phase — Part 3: Nanotechnologies — 3D image reconstruction of nanosuspended objects using transmission electron microscopy	ISO/TC 145/SC 2	Jilliane Jung (jilliane.jung@fbk.de)
2026-07-31	2028-09-05	-	S07 36	ISO/NP T5 22232	ISO/TC 180/SC 2/WG 2	David Michael (david.michael@biggroup.com)	
	2026-09-23	-	S07 36	ISO/NP 21886	ISO/TC 180/SC 2/WG 14	Philipp Dröing (philipp.droeing@dn.de)	
	2026-09-23	-	S07 36	ISO/NP 24277	ISO/TC 180/SC 2/WG 14 — Amendment 1	Toshihiko Hashiba (TOS-Manager@ICC-dental.org)	
	2026-09-23	-	S07 36	ISO/NP 24247	ISO/TC 180/SC 2/WG 14 — Amendment 1	Toshihiko Hashiba (TOS-Manager@ICC-dental.org)	
	2027-09-23	2027-09-17	S07 36	ISO/NP 20806-1	ISO/TC 180/SC 2/WG 14 — Interoperability of CAD/CAM systems	ISO/TC 180/SC 3/WG 4	Andrea Orsi De Zarate (orosi@uni.uns.it)
	2027-09-23	2027-09-17	S07 36	ISO/NP 28818	Tourism and related services — Online travel agency (OTA) — Vocabulary	ISO/TC 228/WG 19	Sabri Mahmud (sabri.mahmud@din.de)
2025-10-30	2027-09-16	-	S07 36	ISO/NP 18441	Vocabulary — Security, cybersecurity and privacy protection — Cryptographic algorithms and security mechanisms conformance	ISO/IEC JTC 1/SC 27/WG 3	Andrea Orsi De Zarate (orosi@uni.uns.it)
	2027-09-27	2027-09-30	S07 36	ISO/IEC AWI 13323	Vocabulary — Security, cybersecurity and privacy protection — Cryptographic algorithms and security mechanisms conformance	ISO/IEC JTC 1/SC 27/WG 3	Andrea Orsi De Zarate (orosi@uni.uns.it)
	2028-09-01	2028-09-29	S07 36	ISO/NP 21459	Dentistry — Polymer-based luting materials containing adhesive	ISO/TC 180/SC 1/WG 15	Andrea Orsi De Zarate (orosi@uni.uns.it)
	2027-09-29	2027-09-30	S07 36	ISO/NP 18441	Dentistry — Vocabulary for dental implants and related terms	ISO/TC 180/SC 4/WG 5	Andrea Orsi De Zarate (orosi@uni.uns.it)
	2027-09-29	2027-09-30	S07 36	ISO/NP 18441	Dentistry — Oral care products — Oral rinses	ISO/TC 180/SC 4/WG 5	Nutte Suzuki (nutte.suzuki.cs@iso.org)
	2027-09-29	2027-09-30	S07 36	ISO/NP 18458	Indoor air — Part 2: Determination of local mean ages of air in buildings	ISO/TC 180/SC 4/WG 7	Elisabeth Höhne-Seidl (elisabeth.hoehne-seidl@vdi.de)
	2027-09-29	2027-09-30	S07 36	ISO/NP 16000-8	Indoor air — Part 2: Determination of local mean ages of air in buildings	ISO/TC 180/SC 4/WG 7	Elisabeth Höhne-Seidl (elisabeth.hoehne-seidl@vdi.de)
	2027-09-29	2027-09-30	S07 36	ISO/NP 16000-29	Indoor air — Part 29: Test methods for VOC detectors	ISO/TC 180/SC 4/WG 16	Elisabeth Höhne-Seidl (elisabeth.hoehne-seidl@vdi.de)
	2027-09-29	2027-09-30	S07 36	ISO/NP 16000-32	Indoor air — Part 32: Investigation of buildings for the occurrence of volatile organic compounds (VOCs) — Part 32: Test methods for VOCs	ISO/TC 180/SC 4/WG 19	Elisabeth Höhne-Seidl (elisabeth.hoehne-seidl@vdi.de)
	2028-09-10	2028-09-11	S07 24	ISO/NP 14848	Lifts (elevators), escalators and moving walks — Risk assessment and safety management	ISO/TC 180/SC 4/W 4	Andrew I. Stern (andrew.stern@nist.gov)
	2028-04-30	2027-09-27	S07 36	ISO/NP TR 14798	Lifts (elevators), escalators and moving walks — Part 2: Guidance examples	ISO/TC 180/SC 4/W 4	Eve Centlivre (eve.centlivre@fbk.de)
	2027-09-03	2027-09-04	S07 36	ISO/NP 12617	Road vehicles — Liquidified natural gas (LNG) refueling connector — 3.1 Road vehicles — Liquidified natural gas (LNG) refueling connector — 3.1	ISO/TC 219/SC 4/WG 4	Andrea Ossorio (andrea.osorio@cnr.it)
	2027-09-18	2027-09-19	S07 36	ISO/NP 9613-2	Acoustics — Attenuation of sound during propagation outdoors — Part 2: Engineering method for the prediction of sound pressure levels	ISO/TC 243/SC 1/WG 5	Andrea Ossorio (andrea.osorio@cnr.it)
	2026-04-01	2027-09-24	S07 36	ISO/NP 9198	Dentistry — Instrument for air driven dental handpiece	ISO/TC 180/SC 4/WG 7	Agnes Sayer (agnes.sayer@dn.de)
	2025-09-30	2028-09-19	S07 36	ISO/NP TS 20663-3	bound of nonmetallic	ISO/TC 229/WG 3	Philipp Dröing (philipp.droeing@dn.de)
	2025-09-31	2027-09-24	S07 36	ISO/NP 17491	ISO/TC 180/SC 4/WG 2	David Michael (david.michael@biggroup.com)	
	2027-09-29	2027-09-30	S07 24	ISO/NP PAS 7020	String parameters of surgical valve prostheses: Requirements regarding the application of ISO 5046-2	ISO/TC 180/SC 4/WG 1	Ulrike Schröder (ulrike.schroeder@dn.de)
	2027-09-29	2027-09-30	S07 36	ISO/NP 39510	Medicine — Designation system for health and areas of the oral cavity	ISO/TC 180/SC 4/WG 1	Jill Zajec (jill.zajec@fbk.de)
	2027-09-29	2027-09-30	S07 36	ISO/NP 3630-5	Design of prosthetic instruments — Part 5: Shaping and cleaning instruments	ISO/TC 180/SC 4/WG 9	Igor Minic (igor.minic@fbk-de.vt-cs.cz)
	2026-04-01	2027-09-24	S07 36	ISO/NP 3630-5	Design of prosthetic instruments — Part 5: Shaping and cleaning instruments	ISO/TC 180/SC 4/WG 9	Philipp Dröing (philipp.droeing@dn.de)

Search on Working Documents on 2025-10-07							
Committee	Reference	Title	Circulation date	Closing date	CENELEC parallel vote	Of interest to Committees	Downloads
TC 111	111/855/NP	PNW 111-855 ED1: Digitalization of Carbon Footprint of Products (CFP) - Part 2: Format and Guidance for Exchanging CFP Data	2025-09-26	2025-12-19	U	SC 3D -	
TC 114	114/602/NP	PNW TS 114-602 ED1: Marine energy - Wave, tidal and other water current converters - Part 11: Handbook for Scour Protection Methods	2025-09-19	2025-12-12	U		
TC 125	125/122/NP	PNW 125-122 ED1: E-Transporters – Part 4-2: Electromagnetic compatibility (EMC) requirements and test methods for e-Transporters – Immunity	2025-09-19	2025-12-12	U		
TC 129	129/55/NP	PNW 129-55 ED1: Robotics for electricity generation, transmission and distribution systems — Wheeled, tracked or legged robots — Part 3-21: Overhead transmission line inspection robot — General requirements	2025-09-26	2025-12-19	U		
TC 129	129/56/NP	PNW 129-56 ED1: Robotics for electricity generation, transmission and distribution systems — Wheeled, tracked or legged robots — Part 3-31: Land cable tunnel inspection robot — General requirements.	2025-09-26	2025-12-19	U		
SC 17C	17C/982/NP	PNW TS 17C-982 ED1: High-voltage switchgear and controlgear - Part 307: Procedures for the extension of validity of type tests of AC metal and solid-insulation enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV	2025-09-12	2025-12-05	U		
SC 31J	31J/397/NP	PNW 31J-397 ED1: Explosive atmospheres – Part 14-2: Electrical installations design, selection and installation of equipment, including initial inspection in underground mines susceptible to firedamp	2025-09-05	2025-11-28	U	TC 31 -	
SC 32A	32A/368/NP	PNW 32A-368 ED1: Tutorial and application guidance for high-voltage fuses	2025-09-26	2025-12-19	U		
TC 46	46/1067/NP	PNW 46-1067 ED1: Leaky waveguide - Part 3: Sectional specification for rigid rectangular leaky waveguides	2025-09-19	2025-12-12	U		
SC 46F	46F/726/NP	PNW TS 46F-726 ED1: Radio frequency connectors – Part 1-10: Electrical test methods – Contact resistance	2025-09-12	2025-12-05	U		
SC 47F	47F/522/NP	PNW 47F-522 ED1: Semiconductor devices - Micro-electromechanical systems - Part 62: Electrical resistance test method for hybrid MEMS materials under combined tensile and torsional deformation	2025-09-05	2025-10-31	U		
SC 47F	47F/525/NP	PNW 47F-525 ED1: Micro-electromechanical systems-Part 61: Evaluation methods of localized deformation and stretchability for Hybrid MEMS materials	2025-09-05	2025-10-31	U		

TC 65	65/1151/NP	PNW 65-1151 ED1: Agents in industrial automation – Part 1: Fundamentals	2025-09-05	2025-11-28	U		
TC 65	65/1154/NP	PNW 65-1154 ED1: Internet of Things – Part 3: Technical requirements of gas pressure regulating IoT system for use in gas distribution	2025-09-19	2025-12-12	U	SC 65A - ISO/IEC JTC 1/SC 41 -	
SC 65C	65C/1365/NP	PNW 65C-1365 ED1: Industrial networks – Fieldbus specifications – Part 2-100: Physical layer specification and service definition – Type 100 elements	2025-09-12	2025-12-05	U		
TC 87	87/921/NP	PNW 87-921 ED1: Underwater acoustics– Calibration of interferometric fiber-optic hydrophones in the frequency range 10 Hz to 20 kHz	2025-09-26	2025-12-19	U		
TC 91	91/2068/NP	PNW 91-2068 ED1: Test method for electrical materials, circuit board and other interconnection structures and assemblies - Part 2-X: Test methods for interconnection structures - Test methods for relative permeability and magnetic loss tangent of magnetic dielectric materials for circuit boards at 1 MHz to 1 GHz using impedance analyzer	2025-09-19	2025-12-12	U		
ISO/IEC JTC 1/SC 43	JTC1-SC43/179/NP	PNW JTC1-SC43-179 ED1: Information technology – Brain-computer Interfaces - Hardware interfaces and protocols	2025-09-26	2025-12-19	U	TC 62 - TC 65 - TC 124 - SyC AAL - SyC BDC - SyC COMM -	

ITU-T WP

7 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 WTSAs;
 Approved;

First registered into the WP: Any time

Approved between: 2025-09-01 and 2025-09-30

Report generated on the 10/7/2025 7:26:31 PM

Work item	Question	Equiv. Num.	Status	Timing	Approval process	Version	Liaison relationship	Subject / Title	Priority
E.156	Q1/2		Approved 2025-09-05	-	TAP	Rev.	-	Guidelines for ITU-T action on reported misuse of ITU-T E.164 number resources	High
ESTR.AICNHM	Q3/2		Agreed 2025-09-05	2028	Agreement	New	-	AI for communications: Towards natural disaster management	Medium
L.1011 (ex L.DLB)	Q7/5	L.DLB	Approved 2025-09-22	2025	AAP	New	-	Guidelines for the durability assessment of Lithium-ion Batteries	Low
L.1037 (ex L.E-waste-collection)	Q7/5	L.E-waste-collection	Approved 2025-09-22	2025	AAP	New	WEEEELABEX, SERI, E-stewards, CENELEC	Requirements for the collection, transportation, storage, dismantling, valorization and final disposal of WEEE	Medium
L.1328 (ex L.WHR)	Q11/5	L.WHR	Approved 2025-09-22	2025	AAP	New	ISO/IEC JTC 1/SC39	Specification for waste heat reuse in telecommunication rooms and data centers	Medium
L.1491 (ex L.MMM&BP_IP)	Q11/5	L.MMM&BP_IP	Approved 2025-09-22	2025	AAP	New	-	Measurement methodology and best practices for decarbonization of industrial park in support of net zero	Medium
Y.2502 (ex Y.ARA-CPN)	Q2/13		Approved 2025-09-06	2024-03	AAP	New	ITU-T SG11 Q1, Q4, ITU-T SG2, ETSI	Computing power network - Authentication and orchestration architecture	High

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