

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](#)

| | | | | | | | | | | | | | | |
|------------|-------|------------|--------|------------------------|--|---|---------------------------|---------------------|-----------------|------------|---------|------------|------------|---------|
| - | - | - | SDT 36 | ISO/NP 25461 | Uncrewed aircraft systems — Counter UAS — Functional requirements for ISO/TC 20/SC 16/WG 8 | Madeline Carlson (madeline.carlson@aia-aerospace.org) | ISO/TC 20/SC 16 | - | - | - | 10.60 | 2024-12-27 | 12 days | |
| - | - | - | SDT 36 | ISO/NP 25459 | In vitro diagnostic medical devices — Requirements for determining comm | David Sterry (dsterry@clsi.org) | ISO/TC 212 | - | - | - | 10.60 | 2024-12-26 | 13 days | |
| - | - | - | SDT 36 | ISO/NP 25458 | Transport packaging — Reusable, passive temperature-controlled packag | Akira Shirakura (shirakura@ipl.or.jp) | ISO/TC 122 | - | - | - | 10.60 | 2024-12-26 | 13 days | |
| 2025-03-03 | - | - | SDT 36 | ISO/IEC NP 25456 | Information technology — Biometrics — Biometric data injection attack de | Sobhi Mahmoud (sobhi.mahmoud@din.de) | ISO/IEC JTC 1/SC 27/JWG 7 | ISO/IEC JTC 1/SC 27 | ISO lead, joint | - | - | 10.60 | 2024-12-25 | 14 days |
| - | - | - | SDT 36 | ISO/NP 25455 | Mercury vapour leakage from pre-capsulated dental amalgam capsules | Amy Michel (amy.michel@afnor.org) | ISO/TC 106/SC 1/WG 7 | ISO/TC 106/SC 1 | CHECK VA | - | - | 10.60 | 2024-12-25 | 14 days |
| - | - | - | SDT 36 | ISO/NP 25453 | Corrosion Control Engineering Full Life Cycle- Corrosion Sources | Hao Wang (whao115@126.com) | ISO/TC 156/SC 1 | ISO/TC 156/SC 1 | - | - | - | 10.60 | 2024-12-25 | 14 days |
| - | - | - | SDT 18 | ISO/NP 25450 | Sound Power Level and Sound Pressure Level Directivity Measurement of f | Madeline Carlson (madeline.carlson@aia-aerospace.org) | ISO/TC 20/SC 16/WG 7 | ISO/TC 20/SC 16 | - | - | - | 10.60 | 2024-12-20 | 19 days |
| 2025-02-12 | - | - | SDT 36 | ISO/NP 25446 | Guidelines for Gray Water Reuse in Building | Xia ZHU (Zhuxia@oceanpower.com) | ISO/TC 282/SC 2 | ISO/TC 282/SC 2 | - | - | - | 10.60 | 2024-12-18 | 21 days |
| - | - | - | SDT 24 | ISO/NP TS 25445 | Specification for the reuse of water from permeable pavement | Xia ZHU (Zhuxia@oceanpower.com) | ISO/TC 282/SC 2/WG 6 | ISO/TC 282/SC 2 | - | - | - | 10.60 | 2024-12-18 | 21 days |
| - | - | - | SDT 36 | ISO/NP TS 25443 | Sterilization of health care products — Moist heat — Guidance for verifica | Amanda Benedict (abenedict@aami.org) | ISO/TC 198/WG 6 | ISO/TC 198 | CHECK VA | - | - | 10.60 | 2024-12-17 | 22 days |
| - | - | - | SDT 36 | ISO/NP 25442 | Sterilization of health care products — Test procedure for Measurement o | Amanda Benedict (abenedict@aami.org) | ISO/TC 198 | ISO/TC 198 | - | - | - | 10.60 | 2024-12-17 | 22 days |
| - | - | - | SDT 24 | ISO/NP 25441 | Collaborative business relationship management — Guidelines for collabor | Amit Patel (amit.patel@bsigroup.com) | ISO/TC 286 | ISO/TC 286 | - | - | - | 10.60 | 2024-12-15 | 24 days |
| - | - | - | SDT 36 | ISO/NP 25433-1 | Ships and marine technology — Maritime searchlights — Part 1: General r | Kosei Hasegawa (hasegawa@jstra.jp) | ISO/TC 8/SC 6 | ISO/TC 8/SC 6 | - | - | - | 10.60 | 2024-12-17 | 22 days |
| - | - | - | SDT 36 | ISO/NP 25432 | Monitoring and warning systems | Joakim Falk (joakim.falk@sis.se) | ISO/TC 173 | ISO/TC 173 | - | - | - | 10.60 | 2024-12-11 | 28 days |
| - | - | - | SDT 36 | ISO/NP 25425 | Assistive products — Guidelines on cognitive accessibility — Taking medic | Joakim Falk (joakim.falk@sis.se) | ISO/TC 173/WG 10 | ISO/TC 173 | - | - | - | 10.60 | 2024-12-05 | 1 month |
| - | - | - | SDT 24 | ISO/IEC NP 25421 | Information technology — User interfaces — Describing whole-body move | Anatole Bouvier d'Yvoire (anatole.bouvierdyvoire@afnor.org) | ISO/IEC JTC 1/SC 35/WG 9 | ISO/IEC JTC 1/SC 35 | ISO lead, joint | - | - | 10.60 | 2024-12-20 | 19 days |
| 2025-07-08 | - | - | SDT 36 | ISO/NP 25130 | Menstrual products — General and safety requirements | Jenny Acaralp (jenny.acaralp@sis.se) | ISO/TC 338/WG 1 | ISO/TC 338 | - | - | - | 10.60 | 2024-12-25 | 14 days |
| - | - | - | SDT 36 | ISO/NP 21685 | Water Quality — Method for detection of Norovirus in water using RT-nes | Joana Gericke (joana.gericke@din.de) | ISO/TC 147/SC 4/WG 25 | ISO/TC 147/SC 4 | - | - | - | 10.60 | 2024-12-19 | 20 days |
| - | - | - | SDT 36 | ISO/IEC NP 20071-40 | Information technology — User interface component accessibility — Part 4 | Anatole Bouvier d'Yvoire (anatole.bouvierdyvoire@afnor.org) | ISO/IEC JTC 1/SC 35/WG 6 | ISO/IEC JTC 1/SC 35 | ISO lead, joint | - | - | 10.60 | 2024-12-20 | 19 days |
| - | - | - | SDT 36 | ISO/IEC NP 20071-41 | Information technology — User interface component accessibility — Part 4 | Anatole Bouvier d'Yvoire (anatole.bouvierdyvoire@afnor.org) | ISO/IEC JTC 1/SC 35/WG 6 | ISO/IEC JTC 1/SC 35 | ISO lead, joint | - | - | 10.60 | 2024-12-20 | 19 days |
| 2025-07-01 | - | - | SDT 36 | ISO/NP 16140-8 | Microbiology of the food chain — Method validation — Part 8: Protocol fo | Laurent Consentino (laurent.consentino@afnor.org) | ISO/TC 34/SC 9/WG 3 | ISO/TC 34/SC 9 | - | - | - | 10.60 | 2024-12-18 | 21 days |
| - | - | - | SDT 36 | ISO/IEC NP 13925.2 | Telecommunications and information exchange between systems — PHY s | Jungyup OH (houman@tta.or.kr) | ISO/IEC JTC 1/SC 6/WG 1 | ISO/IEC JTC 1/SC 6 | ISO lead, joint | - | - | 10.60 | 2024-12-08 | 1 month |
| 2025-02-28 | - | - | SDT 24 | ISO/NP TS 13297-3 | Small craft — Alternating and direct current installations of electrical s | Anette Eriksson (anette.eriksson@sis.se) | ISO/TC 188/WG 36 | ISO/TC 188 | - | - | - | 10.60 | 2024-12-21 | 18 days |
| - | - | - | SDT 36 | ISO/NP 9241-930 | Ergonomics of human-computer interaction — Part 930: Multim | Andrew Barrett (andrew.barrett@bsigroup.com) | ISO/TC 159/SC 4/WG 9 | ISO/TC 159/SC 4 | - | - | - | 10.60 | 2024-11-31 | 8 days |
| - | ##### | 2026-12-10 | SDT 36 | ISO/AWI 42501 | Sharing economy — General trustworthiness and safety requirements for | Tomoyuki Endo (endo@jsa.or.jp) | ISO/TC 324/WG 2 | ISO/TC 324 | - | 2024-12-09 | 30 days | 10.99 | 2024-12-09 | 30 days |
| - | - | - | SDT 36 | ISO/AWI TR 37127 | Sustainable cities and communities — Case studies for AI applications in sm | Svitlana Grand-Chavin (svitlana.grand-chavin@afnor.org) | ISO/TC 268/WG 4 | ISO/TC 268 | - | 2024-12-23 | 16 days | 10.99 | 2024-12-23 | 16 days |
| 2025-01-30 | ##### | 2025-08-07 | SDT 18 | ISO/AWI 31915-3 | Aircraft ground equipment — General requirements — Part 3: Vibration m | Eric Abadie (eric.abadie@bnae.fr) | ISO/TC 20/SC 9 | ISO/TC 20/SC 9 | CEN lead, joint | 2024-12-06 | 1 month | 10.99 | 2024-12-06 | 1 month |
| 2026-01-15 | ##### | 2026-12-10 | SDT 36 | ISO/AWI 29022 | Dentistry — Adhesion — Notched-edge shear bond strength test | Amy Michel (amy.michel@afnor.org) | ISO/TC 106/SC 1/WG 11 | ISO/TC 106/SC 1 | ISO lead, joint | 2024-12-09 | 30 days | 10.99 | 2024-12-09 | 30 days |
| - | - | - | SDT 36 | ISO/AWI TR 25656 | Electrically propelled road vehicles — Battery swap | Daniel Pacner (daniel.pacner@vda.de) | ISO/TC 22/SC 37 | ISO/TC 22/SC 37 | - | 2024-12-06 | 1 month | 10.99 | 2024-12-06 | 1 month |
| 2026-09-15 | ##### | 2026-12-24 | SDT 36 | ISO 24443:2021/AWI Amd | Cosmetics — Determination of sunscreen UVA photoprotection in vitro — | Elham Ghasemi (elhamghasemi.sec@gmail.com) | ISO/TC 217/WG 7 | ISO/TC 217 | CHECK VA | 2024-12-23 | 16 days | 10.99 | 2024-12-23 | 16 days |
| - | ##### | 2026-12-07 | SDT 24 | ISO/AWI PAS 21779-2 | Road vehicles - Test method to evaluate the performance of Acceleration | Egbert Fritzsche (egbert.fritzsche@vda.de) | ISO/TC 22/SC 33/WG 3 | ISO/TC 22/SC 33 | - | 2024-12-06 | 1 month | 10.99 | 2024-12-06 | 1 month |
| - | ##### | 2026-12-07 | SDT 36 | ISO/AWI 20076 | Road vehicles — Test methods and performance requirements for voltage | Ayako Tsukiyama (tsukiyama@jsae.or.jp) | ISO/TC 22/SC 32/WG 6 | ISO/TC 22/SC 32 | - | 2024-12-06 | 1 month | 10.99 | 2024-12-06 | 1 month |
| - | ##### | 2025-12-21 | SDT 24 | ISO/AWI 15355 | Steel and iron — Determination of chromium content — Indirect titration | Iwao Ida (ida@jsf.or.jp) | ISO/TC 17/SC 1 | ISO/TC 17/SC 1 | - | 2024-12-20 | 19 days | 10.99 | 2024-12-20 | 19 days |
| 2026-09-01 | ##### | 2026-12-07 | SDT 36 | ISO/AWI 12482 | Cranes — Monitoring for crane design working period | Toshikazu Satta (satta@cranenet.or.jp) | ISO/TC 96/SC 5/WG 6 | ISO/TC 96/SC 5 | - | 2024-12-06 | 1 month | 10.99 | 2024-12-06 | 1 month |
| 2026-11-15 | ##### | 2026-12-24 | SDT 36 | ISO/AWI 11930 | Cosmetics — Microbiology — Evaluation of the antimicrobial protection of | Elham Ghasemi (elhamghasemi.sec@gmail.com) | ISO/TC 217/WG 1 | ISO/TC 217 | ISO lead, joint | 2024-12-23 | 16 days | 10.99 | 2024-12-23 | 16 days |
| 2025-06-18 | ##### | 2026-12-21 | SDT 36 | ISO/AWI 11850 | Machinery for forestry — General safety requirements | Ville Saloranta (ville.saloranta@metsta.fi) | ISO/TC 23/SC 15/WG 6 | ISO/TC 23/SC 15 | ISO lead, joint | 2024-12-20 | 19 days | 10.99 | 2024-12-20 | 19 days |
| - | ##### | 2026-12-10 | SDT 36 | ISO/AWI 9917-2 | Dentistry — Water-based cements — Part 2: Resin-modified cements | Amy Michel (amy.michel@afnor.org) | ISO/TC 106/SC 1/WG 10 | ISO/TC 106/SC 1 | ISO lead, joint | 2024-12-09 | 30 days | 10.99 | 2024-12-09 | 30 days |
| - | ##### | 2026-12-19 | SDT 36 | ISO/AWI 6872 | Dentistry — Ceramic materials | Sharon Stanford (stanford@ada.org) | ISO/TC 106/SC 2/WG 1 | ISO/TC 106/SC 2 | ISO lead, joint | 2024-12-18 | 21 days | 10.99 | 2024-12-18 | 21 days |
| - | ##### | 2027-12-10 | SDT 36 | ISO/AWI TS 4640 | Dentistry — Test methods for tensile bond strength to tooth structure | Amy Michel (amy.michel@afnor.org) | ISO/TC 106/SC 1/WG 11 | ISO/TC 106/SC 1 | - | 2024-12-09 | 30 days | 10.99 | 2024-12-09 | 30 days |

| Search on Working Documents on 2025-01-08 | | | | | | | |
|---|---------------|---|------------------|--------------|-----------------------|--|-----------|
| Committee | Reference | Title | Circulation date | Closing date | CENELEC parallel vote | Of interest to Committees | Downloads |
| TC 115 | 115/393/NP | PNW TS 115-393 ED1: High voltage direct current (HVDC) power transmission – System requirements for DC-side equipment - Part2: Using voltage sourced converters | 2024-12-13 | 2025-03-07 | U | TC 17 - SC 17A - SC 17C - SC 22F - TC 99 - | |
| TC 21 | 21/1237/NP | PNW 21-1237 ED1: General Guidance on the Discharge of Decommissioned Batteries for Recycling | 2024-12-13 | 2025-03-07 | U | | |
| TC 21 | 21/1241/NP | PNW 21-1241 ED1: Secondary sodium-ion cells for the propulsion of electric road vehicles - Part 1: Performance testing | 2024-12-20 | 2025-03-14 | U | | |
| TC 21 | 21/1242/NP | PNW 21-1242 ED1: Secondary sodium-ion cells for the propulsion of electric vehicles - part 2: Safety requirements and test methods | 2024-12-20 | 2025-03-14 | U | | |
| SC 47D | 47D/984/NP | PNW 47D-984 ED1: Date Code of individual electronic components | 2024-12-06 | 2025-02-28 | U | | |
| TC 62 | 62/540/NP | PNW 62-540 ED1: Post-market surveillance of machine learning-enabled medical device | 2024-12-20 | 2025-03-14 | U | SC 62A - SC 62B - SC 62C - SC 62D - | |
| SC 86B | 86B/4993/NP | PNW 86B-4993 ED1: Fibre optic interconnecting devices and passive components – Connector optical interfaces for enhanced macro bend multimode fibres – Part 3-1: Connector parameters of physically contacting 50 µm core diameter fibres – Non-angled 2,5 mm and 1,25 mm diameter cylindrical full zirconia ferrules | 2024-12-20 | 2025-03-14 | U | | |
| SC 86B | 86B/4994/NP | PNW 86B-4994 ED1: Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-58: Tests – Resistance test of immersion cooling environments | 2024-12-20 | 2025-03-14 | U | | |
| SyC AAL | SyCAAL/377/NP | PNW TS SYCAAL-377 ED1: Guidance for the development and implementation of Active Assisted Living (AAL) Systems and Services | 2024-12-06 | 2025-02-28 | U | TC 62 - TC 100 - TC 123 - | |

[ITU-T WP](#)

5 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: **2024-12-01** and **2024-12-31**

Report generated on the 1/8/2025 5:48:19 PM

| Work item | Question | Equiv. Num. | Status | Timing | Approval process | Version | Liaison relationship | Subject / Title | Priority |
|---------------------------------------|----------|-------------|---------------------|---------|------------------|---------|----------------------------|---|----------|
| G.798 (2023) Amd.2 | Q11/15 | | Approved 2024-12-07 | 2024-07 | AAP | - | OIF, OpenROADM, IEEE 802.3 | Characteristics of optical transport network hierarchy equipment functional blocks - Amendment 2 | - |
| G.875 | Q14/15 | | Approved 2024-12-07 | 2024-07 | AAP | Rev. | ONF, IEEE | Optical transport network: Protocol-neutral management information model for the network element view | Medium |
| G.876 (2021) Amd.2 | Q14/15 | | Approved 2024-12-07 | 2024-07 | AAP | - | ONF, IEEE 802.3 | Management requirements and information model for the optical media network - Amendment 2 | Medium |
| G.7721 (2018) Amd.2 | Q14/15 | | Approved 2024-12-07 | 2024-07 | AAP | New | IEEE 1588 | Management requirement and information model for synchronization - Amendment 2 | Medium |
| G.7721.1 (2022) Amd.1 | Q14/15 | | Approved 2024-12-07 | 2024-07 | AAP | New | IEEE 1588, IETF, ONF | Data model of synchronization management - Amendment 1 | 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