

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](mailto:projects@iso.org).

Yours sincerely,

ISO Central Secretariat

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

| Target date | Limit date | Cancellation date | Timeframe | Action | Reference                | Document title                                                                                                                                                                                                                                                                        | Developing committee      | CM/Secretary (owning committee) | Owning committee    | Parallel                        | Registration Time sin | Currer Stage date | Time since current stage |
|-------------|------------|-------------------|-----------|--------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------------------------|---------------------|---------------------------------|-----------------------|-------------------|--------------------------|
| 2026-12-03  | -          | -                 | SDT 36    |        | ISO/NP 81346-5           | Industrial systems, installations and equipment and industrial products — Structuring principles and reference designation — Part 5: Part 5: Relations Information technology — Affective computing user interface (AUI) — Part 41: Part 41: Evaluation framework for trustworthiness | ISO/TC 10/JWG 21          | Ahlenblom Christa Mrs.          | ISO/TC 10           | -                               | -                     | 10.20 2026-09-10  | 25 days                  |
| 2026-11-25  | -          | -                 | SDT 36    |        | ISO/IEC NP 30150-41      | Information technology—Affective computing user interface (AUI) — Part 51: Part 51: Design requirements and guideline for in-cabin service                                                                                                                                            | ISO/IEC JTC 1/SC 35/WG 10 | BOUVIER D'YVOIRE Anatole M      | ISO/IEC JTC 1/SC 35 | ISO lead, joint                 | -                     | 10.20 2026-09-02  | 1 month                  |
| 2026-11-25  | -          | -                 | SDT 36    |        | ISO/IEC NP 30150-51.2    | Software and systems engineering — Software testing — Part 12: Testing complex systems                                                                                                                                                                                                | ISO/IEC JTC 1/SC 35/WG 10 | BOUVIER D'YVOIRE Anatole M      | ISO/IEC JTC 1/SC 35 | ISO lead, joint                 | -                     | 10.20 2026-09-02  | 1 month                  |
| 2026-12-16  | -          | -                 | SDT 36    |        | ISO/IEC/IEEE NP 29119-12 | Water quality — Detection of Escherichia coli by real-time reverse transcription-polymerase chain reaction (RT-PCR)                                                                                                                                                                   | ISO/IEC JTC 1/SC 7/WG 26  | Garg Reena Mrs                  | ISO/IEC JTC 1/SC 7  | ISO lead, joint,ISO lead, joint | -                     | 10.20 2026-09-23  | 12 days                  |
| 2026-12-23  | -          | -                 | SDT 36    |        | ISO/NP TS 27168          | Hydrogen generators using water electrolysis — Calculation methods for system-level hydrogen production energy consumption and hydrogen production energy efficiency                                                                                                                  | ISO/TC 147/SC 4           | Gericke Joana Mrs               | ISO/TC 147/SC 4     | -                               | -                     | 10.20 2026-09-30  | 5 days                   |
| 2026-11-23  | -          | -                 | SDT 36    |        | ISO/NP TS 27164          | Gaseous hydrogen — 60° female cones for high pressure sphere components                                                                                                                                                                                                               | ISO/TC 197/WG 34          | Morel Siasia Mr                 | ISO/TC 197          | -                               | -                     | 10.20 2026-09-28  | 7 days                   |
| 2026-11-23  | -          | -                 | SDT 36    |        | ISO/NP 27163             | Biostimulants-Plant growth promoting Rhizobacteriaceae, requirements and test methods                                                                                                                                                                                                 | ISO/TC 197                | Morel Siasia Mr                 | ISO/TC 197          | -                               | -                     | 10.20 2026-09-28  | 7 days                   |
| 2026-12-20  | -          | -                 | SDT 36    |        | ISO/NP 27162             | Radial expansion resistance characterization of flexible surgical heart valve prostheses                                                                                                                                                                                              | ISO/TC 134/WG 6           | Nikbin Hamideh Mrs              | ISO/TC 134          | -                               | -                     | 10.20 2026-09-27  | 8 days                   |
| 2026-12-18  | -          | -                 | SDT 36    |        | ISO/NP TS 27161          | Cellular Plastics --Determination of the content of retained blowing agents                                                                                                                                                                                                           | ISO/TC 150/SC 2/WG 1      | Zajac Jill Ms                   | ISO/TC 150/SC 2     | CHECK VA                        | -                     | 10.20 2026-09-25  | 10 days                  |
| 2026-12-16  | -          | -                 | SDT 36    |        | ISO/NP 27154             | Small hydropower plants — Construction principles                                                                                                                                                                                                                                     | ISO/TC 61/SC 10/WG 10     | Dalgleish Laverne Mr            | ISO/TC 61/SC 10     | -                               | -                     | 10.20 2026-09-23  | 12 days                  |
| 2026-12-16  | -          | -                 | SDT 36    |        | ISO/NP 27152             | Small Hydropower Projects — Design of Civil Works                                                                                                                                                                                                                                     | ISO/TC 339                | HU Xiaobo Ms                    | ISO/TC 339          | -                               | -                     | 10.20 2026-09-23  | 12 days                  |
| 2026-12-16  | -          | -                 | SDT 36    |        | ISO/NP 27151             | Unmanned aircraft systems (UAS) logistics services--Principles and general requirements                                                                                                                                                                                               | ISO/TC 339                | HU Xiaobo Ms                    | ISO/TC 339          | -                               | -                     | 10.20 2026-09-23  | 12 days                  |
| 2026-12-16  | -          | -                 | SDT 36    |        | ISO/NP 27147             | Chain of custody — General requirements for traceability management of recycled material and products thereof                                                                                                                                                                         | ISO/TC 344                | Xiao Shuhuai Mr                 | ISO/TC 344          | -                               | -                     | 10.20 2026-09-23  | 12 days                  |
| 2026-11-13  | -          | -                 | SDT 36    |        | ISO/NP 27141             | Petroleum and related products — Precision of measurement methods and results                                                                                                                                                                                                         | ISO/TC 308                | Wagner Merel Ms                 | ISO/TC 308          | -                               | -                     | 10.20 2026-09-18  | 17 days                  |
| 2026-12-03  | -          | -                 | SDT 36    |        | ISO/NP 27135             | Prefabricated building — Classification                                                                                                                                                                                                                                               | ISO/TC 28/WG 24           | de Groot Timo Mr                | ISO/TC 28           | -                               | -                     | 10.20 2026-09-10  | 25 days                  |
| 2026-12-04  | -          | -                 | SDT 36    |        | ISO/NP 27134             | Analysis of lung tissue for asbestos fibres by transmission electron microscopy                                                                                                                                                                                                       | ISO/TC 59/SC 19/WG 2      | LIN Binhui Mr                   | ISO/TC 59/SC 19     | -                               | -                     | 10.20 2026-09-11  | 24 days                  |
| 2026-11-29  | -          | -                 | SDT 36    |        | ISO/NP 27133             | Non-active surgical implants — General requirements for personalized surgical implants                                                                                                                                                                                                | ISO/TC 146/SC 3/WG 1      | McGrath-Koerner Monica          | ISO/TC 146/SC 3     | -                               | -                     | 10.20 2026-09-08  | 27 days                  |
| 2026-12-07  | -          | -                 | SDT 36    |        | ISO/NP 27132             | Determination of trace elements by inductively coupled plasma optical emission spectrometry in SCR denitration catalysts                                                                                                                                                              | ISO/TC 150                | Zeier Klaus Mr                  | ISO/TC 150          | -                               | -                     | 10.20 2026-09-14  | 21 days                  |
| 2026-12-02  | -          | -                 | SDT 36    |        | ISO/NP 27129             | Information technology — Information to be specified for 3D scanning — Part 1: Part 1: Surface 3D scanning                                                                                                                                                                            | ISO/TC 47/WG 6            | Nonaka Reiko Ms                 | ISO/TC 47           | -                               | -                     | 10.20 2026-09-09  | 26 days                  |
| 2026-11-27  | -          | -                 | SDT 36    |        | ISO/IEC NP TS 27122-1    | Information technology — Information to be specified for 3D scanning — Part 2: Part 2: Volumetric 3D scanning                                                                                                                                                                         | ISO/IEC JTC 1/WG 12       | Rajchel Lisa Mrs.               | ISO/IEC JTC 1       | ISO lead, joint                 | -                     | 10.20 2026-09-04  | 1 month                  |
| 2026-11-27  | -          | -                 | SDT 36    |        | ISO/IEC NP TS 27122-2    | Information technology — Information to be specified for 3D scanning — Part 3: Part 3: Time-varying 3D scanning                                                                                                                                                                       | ISO/IEC JTC 1/WG 12       | Rajchel Lisa Mrs.               | ISO/IEC JTC 1       | ISO lead, joint                 | -                     | 10.20 2026-09-04  | 1 month                  |
| 2026-11-27  | -          | -                 | SDT 36    |        | ISO/IEC NP TS 27122-3    | Calculation of net CO2 emissions from cement plants with CCUS facilities                                                                                                                                                                                                              | ISO/TC 74                 | Van Rickstal Filip Dr           | ISO/TC 74           | -                               | -                     | 10.20 2026-09-09  | 26 days                  |
| 2026-12-02  | -          | -                 | SDT 36    |        | ISO/NP 27121             | Small Hydropower Plants-Design principles and requirements                                                                                                                                                                                                                            | ISO/TC 339                | HU Xiaobo Ms                    | ISO/TC 339          | -                               | -                     | 10.20 2026-09-04  | 1 month                  |
| 2026-11-25  | -          | -                 | SDT 36    |        | ISO/NP 27120             | Next-generation sequencing workflows for plant health applications — Part 1: Part 1: Metadata and provenance requirements                                                                                                                                                             | ISO/TC 34/SC 16           | Sussman Michael Mr              | ISO/TC 34/SC 16     | -                               | -                     | 10.20 2026-09-02  | 1 month                  |
| 2026-11-25  | -          | -                 | SDT 36    |        | ISO/NP 27101-1           | Biodiversity — Guidelines and requirements for Measurement, Data, Monitoring, and Assessment                                                                                                                                                                                          | ISO/TC 331/WG 2           | Lhuillery Caroline MME          | ISO/TC 331          | -                               | -                     | 10.20 2026-09-02  | 1 month                  |
| 2026-11-25  | -          | -                 | SDT 36    |        | ISO/NP 27098             | Plastics — Qualitative and quantitative analysis by FTIR spectrometric methods                                                                                                                                                                                                        | ISO/TC 61/SC 5/WG 11      | Müller Matthias Mr Dr.          | ISO/TC 61/SC 5      | -                               | -                     | 10.20 2026-09-04  | 1 month                  |
| 2026-11-27  | -          | -                 | SDT 36    |        | ISO/NP 27096             | Business events — Exhibition booth build-up and breakdown — Guidelines for safety coordination                                                                                                                                                                                        | ISO/TC 354/WG 1           | HUBERT Etienne M                | ISO/TC 354          | -                               | -                     | 10.20 2026-09-01  | 1 month                  |
| 2026-11-24  | -          | -                 | SDT 36    |        | ISO/NP 27095             | Metallic coatings ---- Aluminized coatings prepared via pack cementation and slurry processes ---- specifications and test methods                                                                                                                                                    | ISO/TC 107                | Choi Jinhyuk Dr                 | ISO/TC 107          | -                               | -                     | 10.20 2026-09-02  | 1 month                  |
| 2026-11-25  | -          | -                 | SDT 36    |        | ISO/NP 27094             | Coffee Bean Specification                                                                                                                                                                                                                                                             | ISO/TC 34/SC 15           | Sanchez Andres Mr               | ISO/TC 34/SC 15     | -                               | -                     | 10.20 2026-09-02  | 1 month                  |
| 2026-12-08  | -          | -                 | SDT 36    |        | ISO/NP 27083             | Information technology — Computer graphics, image processing and environmental data representation — Visual protection in the metaverse                                                                                                                                               | ISO/IEC JTC 1/SC 24/WG 10 | Stride Jean M Mrs               | ISO/IEC JTC 1/SC 24 | ISO lead, joint                 | -                     | 10.20 2026-09-15  | 20 days                  |
| 2026-12-11  | -          | -                 | SDT 36    |        | ISO/IEC NP 26951         | Diamond composite coatings on agricultural tools — specifications and testing methods                                                                                                                                                                                                 | ISO/TC 107/WG 7           | Choi Jinhyuk Dr                 | ISO/TC 107          | -                               | -                     | 10.20 2026-09-18  | 17 days                  |
| 2026-12-08  | -          | -                 | SDT 36    |        | ISO/NP 26849             | Biotechnology — Drug toxicity testing using human organoids — Part 2: Part 2: Quality requirements for human pluripotent stem cell-derived cardiac organoids                                                                                                                          | ISO/TC 276/WG 7           | Krieger Lena Mrs Dipl.-Ing.     | ISO/TC 276          | -                               | -                     | 10.20 2026-09-15  | 20 days                  |
| 2026-12-01  | -          | -                 | SDT 36    |        | ISO/NP TS 26305          | Laboratory design ---- School science laboratories ---- General requirements                                                                                                                                                                                                          | ISO/TC 336                | GU Qian Ms                      | ISO/TC 336          | -                               | -                     | 10.20 2026-09-08  | 27 days                  |
| 2026-11-24  | -          | -                 | SDT 36    |        | ISO/NP 25637.2           | Biotechnology — Analytical Methods — Guidelines for the application of whole genome sequencing for genome-wide genetic diversity assessment of higher animals and plants                                                                                                              | ISO/TC 276/SC 1/WG 3      | Montgomery Brian Mr             | ISO/TC 276/SC 1     | -                               | -                     | 10.20 2026-09-01  | 1 month                  |

|            |   |   |        |                     |                                                                                                                                                                                                                                         |                       |                                     |                 |          |   |   |       |            |         |
|------------|---|---|--------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-------------------------------------|-----------------|----------|---|---|-------|------------|---------|
| 2026-11-29 | - | - | SDT 36 | ISO/NP 25500-4      | ISO 25500-4: Supply chain interoperability and integration — Part 4: Part 4: Supply chain identifiers                                                                                                                                   | ISO/TC 184/SC 5/WG 16 | Zoller Wallie Mr                    | ISO/TC 184/SC 5 | -        | - | - | 10.20 | 2026-09-06 | 29 days |
| 2026-11-27 | - | - | SDT 36 | ISO/NP 25500-5      | ISO 25500-5: Supply chain interoperability and integration — Part 5: Part 5: Supply chain interoperableformat (.scif)                                                                                                                   | ISO/TC 184/SC 5/WG 16 | Zoller Wallie Mr                    | ISO/TC 184/SC 5 | -        | - | - | 10.20 | 2026-09-04 | 1 month |
| 2026-11-24 | - | - | SDT 36 | ISO/NP 25486        | Indicators for material selection used for microfluidic devices                                                                                                                                                                         | ISO/TC 48/SC 10       | Rainho Cristina Ms                  | ISO/TC 48/SC 10 | -        | - | - | 10.20 | 2026-09-01 | 1 month |
| 2026-11-25 | - | - | SDT 36 | ISO/NP 25294        | Information and documentation----Transliteration of Tibetan Script into Latin Characters                                                                                                                                                | ISO/TC 46/WG 3        | KOUA Sandra MME                     | ISO/TC 46       | -        | - | - | 10.20 | 2026-09-02 | 1 month |
| 2026-12-08 | - | - | SDT 36 | ISO/NP 25285.2      | Subsurface Dykes and Groundwater Dams — Site Selection Planning                                                                                                                                                                         | ISO/TC 113/SC 8       | Kim MoonSu Dr                       | ISO/TC 113/SC 8 | -        | - | - | 10.20 | 2026-09-15 | 20 days |
| 2026-12-10 | - | - | SDT 36 | ISO/NP 25220        | Plastics — Resin loss prevention, containment, and clean-up practices                                                                                                                                                                   | ISO/TC 61/SC 14/WG 4  | Bierwirth Stefanie Mrs              | ISO/TC 61/SC 14 | -        | - | - | 10.20 | 2026-09-17 | 18 days |
| 2026-12-14 | - | - | SDT 36 | ISO/NP 24670.2      | Refractory mortars — Determination of creep in compression                                                                                                                                                                              | ISO/TC 33/WG 27       | Klymchuk Liudmyla Ms                | ISO/TC 33       | -        | - | - | 10.20 | 2026-09-21 | 14 days |
| 2026-12-04 | - | - | SDT 36 | ISO/NP 24359-2      | Building commissioning process planning — Part 2: Existing buildings                                                                                                                                                                    | ISO/TC 205/WG 10      | Sosa Kai Ms                         | ISO/TC 205      | -        | - | - | 10.20 | 2026-09-11 | 24 days |
| 2026-12-08 | - | - | SDT 36 | ISO/NP 24262        | Earth-moving machinery — Multi-point seat-belt assemblies and seat-belt anchorages — Performance requirements and tests                                                                                                                 | ISO/TC 127/SC 2/WG 30 | Seitz Sally Ms                      | ISO/TC 127/SC 2 | -        | - | - | 10.20 | 2026-09-15 | 20 days |
| 2026-12-02 | - | - | SDT 36 | ISO/NP 23682.2      | Determination of uranium(VI) in tributyl phosphate (TBP)-aliphatic diluents — Raman spectrometry                                                                                                                                        | ISO/TC 85/SC 5/WG 1   | Barrett Andrew Mr                   | ISO/TC 85/SC 5  | -        | - | - | 10.20 | 2026-09-09 | 26 days |
| 2026-12-07 | - | - | SDT 36 | ISO/NP 22352        | Security and resilience — Community resilience — Guidelines to develop community emergency hubs                                                                                                                                         | ISO/TC 292/WG 5       | Björk Susanna Ms                    | ISO/TC 292      | -        | - | - | 10.20 | 2026-09-14 | 21 days |
| 2026-12-14 | - | - | SDT 36 | ISO/NP 21570-1      | Horizontal methods for molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 1: Quantitative nucleic acid based methods                                    | ISO/TC 34/SC 16/WG 14 | Sussman Michael Mr                  | ISO/TC 34/SC 16 | CHECK VA | - | - | 10.20 | 2026-09-21 | 14 days |
| 2026-12-14 | - | - | SDT 36 | ISO/NP 21570-2      | Horizontal methods for molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 2: Collection of specific examples of quantitative nucleic acid based methods | ISO/TC 34/SC 16/WG 14 | Sussman Michael Mr                  | ISO/TC 34/SC 16 | CHECK VA | - | - | 10.20 | 2026-09-21 | 14 days |
| 2026-12-17 | - | - | SDT 36 | ISO/NP TS 21570-2   | Horizontal methods for molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 2: Collection of specific examples of quantitative nucleic acid based methods | ISO/TC 34/SC 16/WG 14 | Sussman Michael Mr                  | ISO/TC 34/SC 16 | CHECK VA | - | - | 10.20 | 2026-09-24 | 11 days |
| 2026-12-21 | - | - | SDT 36 | ISO/NP TS 20224-1.1 | Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR — Part 1.1: Bovine DNA detection method                                                                              | ISO/TC 34/SC 16/WG 8  | Sussman Michael Mr                  | ISO/TC 34/SC 16 | CHECK VA | - | - | 10.20 | 2026-09-28 | 7 days  |
| 2026-12-21 | - | - | SDT 36 | ISO/NP TS 20224-2.1 | Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR — Part 2.1: Ovine DNA detection method                                                                               | ISO/TC 34/SC 16/WG 8  | Sussman Michael Mr                  | ISO/TC 34/SC 16 | CHECK VA | - | - | 10.20 | 2026-09-28 | 7 days  |
| 2026-12-21 | - | - | SDT 36 | ISO/NP TS 20224-3.1 | Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR — Part 3.1: Porcine DNA detection method                                                                             | ISO/TC 34/SC 16/WG 8  | Sussman Michael Mr                  | ISO/TC 34/SC 16 | CHECK VA | - | - | 10.20 | 2026-09-28 | 7 days  |
| 2026-12-21 | - | - | SDT 36 | ISO/NP TS 20224-4.1 | Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR — Part 4.1: Chicken DNA detection method                                                                             | ISO/TC 34/SC 16/WG 8  | Sussman Michael Mr                  | ISO/TC 34/SC 16 | CHECK VA | - | - | 10.20 | 2026-09-28 | 7 days  |
| 2026-11-23 | - | - | SDT 36 | ISO/NP 19885-5      | Gaseous hydrogen — Fuelling protocols for hydrogen-fuelled vehicles — Part 5: Part 5: Physical and Datalink layer requirements of the communications between the vehicle and dispenser control systems                                  | ISO/TC 197/WG 38      | Morel Siasia Mr                     | ISO/TC 197      | -        | - | - | 10.20 | 2026-09-28 | 7 days  |
| 2026-11-23 | - | - | SDT 36 | ISO/NP 19885-6      | Gaseous hydrogen — Fuelling protocols for hydrogen-fuelled vehicles — Part 6: Part 6: Conformance test for communication requirements between the vehicle and dispenser control systems                                                 | ISO/TC 197/WG 38      | Morel Siasia Mr                     | ISO/TC 197      | -        | - | - | 10.20 | 2026-09-28 | 7 days  |
| 2026-12-04 | - | - | SDT 36 | ISO/NP 19455-2      | Planning for functional performance testing for building commissioning — Part 2: Air-handling unit fan, system and associated controls                                                                                                  | ISO/TC 205/WG 10      | Sosa Kai Ms                         | ISO/TC 205      | -        | - | - | 10.20 | 2026-09-11 | 24 days |
| 2026-10-27 | - | - | SDT 36 | ISO/NP 19317        | Graphic technology — Requirements and guidelines for an unambiguous definition, communication and management of Spot Color                                                                                                              | ISO/TC 130/WG 13      | Li Meifang Ms                       | ISO/TC 130      | -        | - | - | 10.20 | 2026-09-01 | 1 month |
| 2026-11-08 | - | - | SDT 36 | ISO/NP 17927-1      | Fusion welding of metallic components — Part 1: Process specification                                                                                                                                                                   | ISO/TC 44/SC 14       | Grave Niels-Christian Mr Dipl.-Ing. | ISO/TC 44/SC 14 | -        | - | - | 10.20 | 2026-09-14 | 21 days |
| 2026-11-19 | - | - | SDT 36 | ISO/NP 17268-3      | Gaseous hydrogen land vehicle refuelling connection devices — Part 3: Part 3: Cryo-compressed hydrogen gas                                                                                                                              | ISO/TC 197/WG 36      | Morel Siasia Mr                     | ISO/TC 197      | CHECK VA | - | - | 10.20 | 2026-09-24 | 11 days |
| 2026-11-30 | - | - | SDT 36 | ISO/NP 16733-4      | Fire safety engineering — Selection of design fire scenarios and design fires — Part 4: Part 4: Design Fire scenario for Energy Storage System                                                                                          | ISO/TC 92/SC 4/WG 6   | Gonzalez Maria-José MME             | ISO/TC 92/SC 4  | -        | - | - | 10.20 | 2026-09-07 | 28 days |
| 2026-11-30 | - | - | SDT 36 | ISO/NP 16733-6      | Fire safety engineering — Selection of design fire scenarios and design fires — Part 6: Part 6: Design Fires for Energy Storage Systems                                                                                                 | ISO/TC 92/SC 4/WG 6   | Gonzalez Maria-José MME             | ISO/TC 92/SC 4  | -        | - | - | 10.20 | 2026-09-07 | 28 days |
| 2026-12-04 | - | - | SDT 36 | ISO/NP TS 16400-8   | Automation systems and integration — Equipment behaviour catalogues for virtual production systems — Part 8: Part 8: Asset Administration Shell submodel template of equipment behaviour catalogue                                      | ISO/TC 184/SC 5/WG 13 | Zoller Wallie Mr                    | ISO/TC 184/SC 5 | -        | - | - | 10.20 | 2026-09-11 | 24 days |
| 2026-12-23 | - | - | SDT 36 | ISO/NP 14520-18     | Fixed firefighting systems — Gas extinguishing systems — Part 18: Part 18: Physical properties and system design of gas extinguishing systems for IG-901                                                                                | ISO/TC 21/SC 8/WG 6   | Shapiro LynFay Ms                   | ISO/TC 21/SC 8  | CHECK VA | - | - | 10.20 | 2026-09-30 | 5 days  |
| 2026-12-14 | - | - | SDT 36 | ISO/NP 13765-8.2    | Refractory mortar — Part 8: Determination of shear bonding strength at room temperature                                                                                                                                                 | ISO/TC 33/WG 27       | Klymchuk Liudmyla Ms                | ISO/TC 33       | -        | - | - | 10.20 | 2026-09-21 | 14 days |
| 2026-12-18 | - | - | SDT 36 | ISO/NP 11757        | Lithium Carbonate — Determination of elemental impurities by ICP-OES                                                                                                                                                                    | ISO/TC 333/WG 3       | Cui Yan Ms                          | ISO/TC 333      | -        | - | - | 10.20 | 2026-09-25 | 10 days |

|            |   |   |        |                          |                                                                                                                                                                                                        |                           |                                     |                     |                                 |   |   |       |            |         |
|------------|---|---|--------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-------------------------------------|---------------------|---------------------------------|---|---|-------|------------|---------|
| 2026-12-22 | - | - | SDT 36 | ISO/NP 6182-19           | Fire protection — Automatic sprinkler systems — Part 19: — Part 19: Requirements and test methods for seismic protection devices for piping                                                            | ISO/TC 21/SC 5/WG 11      | Tzamaras Alexi Mr                   | ISO/TC 21/SC 5      | -                               | - | - | 10.20 | 2026-09-29 | 6 days  |
| 2026-12-22 | - | - | SDT 36 | ISO/NP 6182-20           | Fire protection — Automatic sprinkler system — Part 20: — Part 20: Requirements and test methods for non-metallic pipe and fittings                                                                    | ISO/TC 21/SC 5/WG 11      | Tzamaras Alexi Mr                   | ISO/TC 21/SC 5      | -                               | - | - | 10.20 | 2026-09-29 | 6 days  |
| 2026-12-10 | - | - | SDT 36 | ISO/NP 6145-12           | Gas analysis — Preparation of calibration gas mixtures using dynamic methods — Part 12: Chemical reaction method                                                                                       | ISO/TC 158/WG 5           | Zhou Xin Mr                         | ISO/TC 158          | -                               | - | - | 10.20 | 2026-09-17 | 18 days |
| -          | - | - | SDT 36 | ISO/ASTM NP 52968        | Additive manufacturing of metals — Test artifacts — Load-bearing cross-section area determination for small/medium as-built specimens for mechanical properties determination                          | ISO/TC 261/JG 76          | Grave Niels-Christian Mr Dipl.-Ing. | ISO/TC 261          | ISO lead, joint                 | - | - | 10.60 | 2026-09-05 | 1 month |
| -          | - | - | SDT 36 | ISO/IEC/IEEE NP 29119-16 | Software and systems engineering — Software testing — Part 16: Software testing ontology                                                                                                               | ISO/IEC JTC 1/SC 7/WG 26  | Garg Reena Mrs                      | ISO/IEC JTC 1/SC 7  | ISO lead, joint,ISO lead, joint | - | - | 10.60 | 2026-09-30 | 5 days  |
| -          | - | - | SDT 36 | ISO/NP 26914             | Spices and condiments — Determination of Ethylene Oxide (EtO) residues — Method using GC-MS/MS                                                                                                         | ISO/TC 34/SC 7            | Toteja Suneeti Mrs                  | ISO/TC 34/SC 7      | -                               | - | - | 10.60 | 2026-09-24 | 11 days |
| -          | - | - | SDT 36 | ISO/NP 26898             | Railway Applications — Luggage stowage for passenger rolling stock                                                                                                                                     | ISO/TC 269/SC 2           | CHOPARD-GUILLAUMOT Gilles M         | ISO/TC 269/SC 2     | -                               | - | - | 10.60 | 2026-09-22 | 13 days |
| -          | - | - | SDT 36 | ISO/NP 26897             | Microbeam analysis — Scanning electron microscopy — Guidelines for calibrating pixel size on digital image of SEM and FIB-SEM                                                                          | ISO/TC 202/SC 4           | Ando Atsushi Dr                     | ISO/TC 202/SC 4     | -                               | - | - | 10.60 | 2026-09-21 | 14 days |
| -          | - | - | SDT 36 | ISO/NP 26886             | Determination of the mass concentration of tyre and road wear particles (TRWP) in water —Pyrolysis-gas chromatography/mass spectrometry (Py-GC/MS) method                                              | ISO/TC 45/WG 16           | Mohamad Arif Nor Faezah Ms          | ISO/TC 45           | -                               | - | - | 10.60 | 2026-09-19 | 16 days |
| -          | - | - | SDT 36 | ISO/NP 26883             | Lignin — Quantification of hydroxyl groups by 31P NMR                                                                                                                                                  | ISO/TC 6/WG 16            | KABEYA Ange M                       | ISO/TC 6            | -                               | - | - | 10.60 | 2026-09-17 | 18 days |
| -          | - | - | SDT 36 | ISO/IEC NP 26882         | Information technology — Automatic identification and data capture techniques — D3 Accessibility Corner (D3AC) bar code symbology specification                                                        | ISO/IEC JTC 1/SC 31/WG 1  | Merrill Eddy Mr                     | ISO/IEC JTC 1/SC 31 | ISO lead, joint                 | - | - | 10.60 | 2026-09-17 | 18 days |
| -          | - | - | SDT 36 | ISO/NP 26877             | Tools for pressing — Retainers for punches specified in ISO 8020                                                                                                                                       | ISO/TC 29/SC 8/WG 2       | AlZANNON Helvina MME                | ISO/TC 29/SC 8      | -                               | - | - | 10.60 | 2026-09-09 | 26 days |
| -          | - | - | SDT 36 | ISO/NP 26858             | Method for high-pressure isothermal adsorption test of coal — Gravimetric method                                                                                                                       | ISO/TC 263/WG 1           | Yue Ningyuan Mr                     | ISO/TC 263          | -                               | - | - | 10.60 | 2026-09-11 | 24 days |
| -          | - | - | SDT 36 | ISO/NP 26857             | Method for injection falloff testing in coalbed methane well                                                                                                                                           | ISO/TC 263/WG 1           | Yue Ningyuan Mr                     | ISO/TC 263          | -                               | - | - | 10.60 | 2026-09-11 | 24 days |
| -          | - | - | SDT 36 | ISO/IEC NP 26852         | Systems and Software Engineering — Unified Architecture Modeling Semantics                                                                                                                             | ISO/IEC JTC 1/SC 7/WG 19  | Garg Reena Mrs                      | ISO/IEC JTC 1/SC 7  | ISO lead, joint                 | - | - | 10.60 | 2026-09-30 | 5 days  |
| -          | - | - | SDT 36 | ISO/NP 26848             | Laboratory furniture — Emergency safety showers and eyewash units                                                                                                                                      | ISO/TC 48/SC 9            | Boye Jonas Mr                       | ISO/TC 48/SC 9      | -                               | - | - | 10.60 | 2026-09-08 | 27 days |
| -          | - | - | SDT 36 | ISO/NP 26823             | Performance rating and testing of condensing units for cold storage applications                                                                                                                       | ISO/TC 86                 | Sosa Kai Ms                         | ISO/TC 86           | -                               | - | - | 10.60 | 2026-09-01 | 1 month |
| -          | - | - | SDT 36 | ISO/NP 26822             | Performance rating and testing of packaged refrigerating units for cold storage applications                                                                                                           | ISO/TC 86                 | Sosa Kai Ms                         | ISO/TC 86           | -                               | - | - | 10.60 | 2026-09-01 | 1 month |
| -          | - | - | SDT 36 | ISO/NP TS 26395          | Health informatics — Standardized data set for cognitive function tests                                                                                                                                | ISO/TC 215/WG 2           | Hawthorne Rachel Ms                 | ISO/TC 215          | -                               | - | - | 10.60 | 2026-09-11 | 24 days |
| -          | - | - | SDT 36 | ISO/NP TS 26393          | Health informatics — Personalized behaviour coach using generative AI                                                                                                                                  | ISO/TC 215/WG 11          | Hawthorne Rachel Ms                 | ISO/TC 215          | -                               | - | - | 10.60 | 2026-09-12 | 23 days |
| -          | - | - | SDT 36 | ISO/NP TS 26353          | Test methods for data interfaces between centres based on the application profile AP-DATEx                                                                                                             | ISO/TC 204/WG 9           | Sikorski Justin Mr                  | ISO/TC 204          | -                               | - | - | 10.60 | 2026-09-29 | 6 days  |
| -          | - | - | SDT 36 | ISO/NP 26345             | Blockchain and distributed ledger technologies — Verifiable provenance and traceability associated with token-based bundling and unbundling of assets                                                  | ISO/TC 307/WG 8           | Sinenko Alexandra Ms                | ISO/TC 307          | -                               | - | - | 10.60 | 2026-09-05 | 1 month |
| -          | - | - | SDT 36 | ISO/NP 26095             | Onomastics — Vocabulary                                                                                                                                                                                | ISO/TC 37/SC 1/WG 3       | CAO Xinyu Ms                        | ISO/TC 37/SC 1      | -                               | - | - | 10.60 | 2026-09-25 | 10 days |
| -          | - | - | SDT 36 | ISO/NP 26059             | Spices and condiments — Curry Leaves (Murraya koenigii L.), whole, dried and ground (powdered) — Specification                                                                                         | ISO/TC 34/SC 7            | Toteja Suneeti Mrs                  | ISO/TC 34/SC 7      | -                               | - | - | 10.60 | 2026-09-19 | 16 days |
| -          | - | - | SDT 36 | ISO/NP TS 26040          | Health informatics — Model to Health Data Valuation                                                                                                                                                    | ISO/TC 215/WG 1           | Hawthorne Rachel Ms                 | ISO/TC 215          | -                               | - | - | 10.60 | 2026-09-12 | 23 days |
| -          | - | - | SDT 36 | ISO/NP TS 25965          | Intelligent transport systems — Ontologies — Model management                                                                                                                                          | ISO/TC 204/WG 1           | Sikorski Justin Mr                  | ISO/TC 204          | -                               | - | - | 10.60 | 2026-09-26 | 9 days  |
| -          | - | - | SDT 36 | ISO/NP 25822-1           | Cranes — Cabins and control stations — Part 1: General                                                                                                                                                 | ISO/TC 96/SC 7/WG 5       | LECLER Caroline MME                 | ISO/TC 96/SC 7      | -                               | - | - | 10.60 | 2026-09-12 | 23 days |
| -          | - | - | SDT 36 | ISO/NP 25622             | Determination of $\beta$ transus temperature of titanium alloys by metallographic method                                                                                                               | ISO/TC 79/SC 11/WG 5      | Hagiwara Masuo Mr                   | ISO/TC 79/SC 11     | -                               | - | - | 10.60 | 2026-09-15 | 20 days |
| -          | - | - | SDT 36 | ISO/NP 25621             | Titanium and titanium alloy ingots                                                                                                                                                                     | ISO/TC 79/SC 11/WG 5      | Hagiwara Masuo Mr                   | ISO/TC 79/SC 11     | -                               | - | - | 10.60 | 2026-09-15 | 20 days |
| -          | - | - | SDT 36 | ISO/NP 25432-1           | Assistive products for monitoring, warning and emergency alert — Part 1: Part 1: General requirements for design and information disclosure                                                            | ISO/TC 173/WG 14          | Falk Joakim Mr                      | ISO/TC 173          | -                               | - | - | 10.60 | 2026-09-27 | 8 days  |
| -          | - | - | SDT 36 | ISO/NP 25405.3           | Tissue-engineered medical products-General requirement of bio-derived scaffold material for peripheral nerve repair                                                                                    | ISO/TC 150/SC 7           | Nakaoka Ryusuke Dr                  | ISO/TC 150/SC 7     | -                               | - | - | 10.60 | 2026-09-04 | 1 month |
| -          | - | - | SDT 36 | ISO/NP TS 25402          | Nanotechnologies — Reliability evaluation of antiviral activity on non-porous nanocoated surfaces                                                                                                      | ISO/TC 229/WG 5           | Michael David Dr                    | ISO/TC 229          | -                               | - | - | 10.60 | 2026-09-27 | 8 days  |
| -          | - | - | SDT 36 | ISO/NP 24845             | Determination of the molar mass of particles by small-angle X-ray scattering (SAXS)                                                                                                                    | ISO/TC 24/SC 4/WG 10      | Michael David Dr                    | ISO/TC 24/SC 4      | -                               | - | - | 10.60 | 2026-09-27 | 8 days  |
| -          | - | - | SDT 36 | ISO/IEC NP 23888-7       | Information technology — Artificial intelligence for multimedia — Part 7: Conformance and reference software for video coding for machines                                                             | ISO/IEC JTC 1/SC 29/WG 4  | Koike Mayumi Ms.                    | ISO/IEC JTC 1/SC 29 | ISO lead, joint                 | - | - | 10.60 | 2026-09-07 | 28 days |
| -          | - | - | SDT 36 | ISO/NP 23795-4           | Intelligent transport systems Extracting trip data using nomadic and mobile devices for estimating CO2 emissions — Part 4: Methodology for Estimating Greenhouse Gas Emissions in the Transport Sector | ISO/TC 204/WG 17          | Sikorski Justin Mr                  | ISO/TC 204          | -                               | - | - | 10.60 | 2026-09-30 | 5 days  |
| -          | - | - | SDT 36 | ISO/IEC NP 23546         | Information technology — Computer graphics, image processing and environmental data representation — Environmental data visualization                                                                  | ISO/IEC JTC 1/SC 24/WG 10 | Stride Jean M Mrs                   | ISO/IEC JTC 1/SC 24 | ISO lead, joint                 | - | - | 10.60 | 2026-09-23 | 12 days |
| -          | - | - | SDT 36 | ISO/NP 23247-7           | Automation systems and integration — Digital twin framework for manufacturing — Part 7: Commissioning of digital twin                                                                                  | ISO/TC 184/SC 4/WG 15     | Garnett Lesli                       | ISO/TC 184/SC 4     | -                               | - | - | 10.60 | 2026-09-23 | 12 days |
| -          | - | - | SDT 36 | ISO/NP 23247-8           | Automation systems and integration — Digital twin framework for manufacturing — Part 8: Verification, Validation, and Uncertainty Quantification (VVUQ) for Digital twins                              | ISO/TC 184/SC 4/WG 15     | Garnett Lesli                       | ISO/TC 184/SC 4     | -                               | - | - | 10.60 | 2026-09-22 | 13 days |

|            |            |            |        |                        |                                                                                                                                                                                                                       |                          |                             |                     |                 |            |         |       |            |         |
|------------|------------|------------|--------|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------------------------|---------------------|-----------------|------------|---------|-------|------------|---------|
| -          | -          | -          | SDT 36 | ISO/NP 23137-3         | Requirements for aerosol filters used in nuclear facilities against specified severe conditions — Part 3: Requirement against fire                                                                                    | ISO/TC 142/JWG 10        | Martino Anna Ms             | ISO/TC 142          | -               | -          | -       | 10.60 | 2026-09-29 | 6 days  |
| -          | -          | -          | SDT 36 | ISO/IEC NP 23090-42    | Information technology — Coded representation of immersive media — Part 42: Lenslet video coding                                                                                                                      | ISO/IEC JTC 1/SC 29/WG 4 | Koike Mayumi Ms.            | ISO/IEC JTC 1/SC 29 | ISO lead, joint | -          | -       | 10.60 | 2026-09-07 | 28 days |
| -          | -          | -          | SDT 36 | ISO/IEC NP 23090-44    | Information technology — Coded representation of immersive media — Part 44: Immersive Haptics                                                                                                                         | ISO/IEC JTC 1/SC 29/WG 7 | Koike Mayumi Ms.            | ISO/IEC JTC 1/SC 29 | ISO lead, joint | -          | -       | 10.60 | 2026-09-07 | 28 days |
| -          | -          | -          | SDT 36 | ISO/NP TS 21721        | Fire resistance — Guidance on the calculation of asymmetrical partitions/vertical membranes with respect to their fire resistance performance                                                                         | ISO/TC 92/SC 2/WG 2      | Davis Valara Ms             | ISO/TC 92/SC 2      | -               | -          | -       | 10.60 | 2026-09-11 | 24 days |
| -          | -          | -          | SDT 36 | ISO/NP 21528-3         | Microbiology of the food chain — Horizontal method for the detection and enumeration of Enterobacteriaceae — Part 3: Enumeration by most probable number technique                                                    | ISO/TC 34/SC 9/WG 34     | LABORIE COQUEREL Sylvia MME | ISO/TC 34/SC 9      | -               | -          | -       | 10.60 | 2026-09-30 | 5 days  |
| -          | -          | -          | SDT 36 | ISO/NP 19990           | Natural Stones — Determination of water absorption, bulk density, open porosity, and bulk specific gravity                                                                                                            | ISO/TC 327/WG 1          | Taran Carmen Ms             | ISO/TC 327          | -               | -          | -       | 10.60 | 2026-09-25 | 10 days |
| -          | -          | -          | SDT 36 | ISO/NP TS 19257        | Nanotechnologies — Characterization and quantification of functional groups on silica nanoparticles using solution qNMR and XPS                                                                                       | ISO/TC 229/JWG 2         | Michael David Dr            | ISO/TC 229          | -               | -          | -       | 10.60 | 2026-09-27 | 8 days  |
| -          | -          | -          | SDT 36 | ISO/NP 18589-8         | Measurement of radioactivity in the environment — Soil — Part 8: Neptunium-237, Plutonium-239, Plutonium-240, and Plutonium-241 — Test method using ICP-MS                                                            | ISO/TC 85/SC 2/WG 17     | GESLIN Nathalie MME         | ISO/TC 85/SC 2      | CHECK VA        | -          | -       | 10.60 | 2026-09-08 | 27 days |
| 2027-07-01 | -          | -          | SDT 36 | ISO/NP 16921-4         | Biotechnology — Gene delivery systems — Part 4: General Considerations for Characterization of the Capsid Protein Particle Population in AAV Products                                                                 | ISO/TC 276/SC 1/WG 1     | Montgomery Brian Mr         | ISO/TC 276/SC 1     | -               | -          | -       | 10.60 | 2026-09-11 | 24 days |
| -          | -          | -          | SDT 36 | ISO/NP 11943-1         | Hydraulic fluid power — Online automatic particle-counting systems for liquids — Part 1: Part 1: Methods of validating the hydraulic circuits.                                                                        | ISO/TC 131/SC 6/WG 2     | Attrra Anita Miss           | ISO/TC 131/SC 6     | -               | -          | -       | 10.60 | 2026-09-15 | 20 days |
| -          | -          | -          | SDT 36 | ISO/NP 11943-2         | Hydraulic fluid power — Online automatic particle-counting systems for liquids — Part 2: Methods of performing calibration                                                                                            | ISO/TC 131/SC 6/WG 2     | Attrra Anita Miss           | ISO/TC 131/SC 6     | -               | -          | -       | 10.60 | 2026-09-15 | 20 days |
| -          | -          | -          | SDT 36 | ISO/NP 7614.2          | Tissue-engineered medical products — The method for quantification of residual DNA in decellularized ECM scaffolds                                                                                                    | ISO/TC 150/SC 7/WG 1     | Nakaoka Ryusuke Dr          | ISO/TC 150/SC 7     | -               | -          | -       | 10.60 | 2026-09-04 | 1 month |
| -          | 2028-09-04 | 2028-09-05 | SDT 36 | IEC/ISO AWI 63770-1    | Quantum technologies — Quantum sensors — Part 1: Overview, examples, and applications                                                                                                                                 | IEC/ISO JTC 3/WG 10      | Vieru Andreea Ms            | IEC/ISO JTC 3       | IEC lead, joint | 2026-09-04 | 1 month | 10.99 | 2026-09-04 | 1 month |
| -          | 2029-09-04 | 2029-09-05 | SDT 36 | IEC/ISO AWI TR 63760   | Quantum technologies — Quantum communication — Influence of transmission media on the implementation of quantum communication                                                                                         | IEC/ISO JTC 3/WG 16      | Vieru Andreea Ms            | IEC/ISO JTC 3       | IEC lead, joint | 2026-09-04 | 1 month | 10.99 | 2026-09-04 | 1 month |
| 2026-12-01 | 2029-09-18 | 2029-09-19 | SDT 36 | ISO/IEC AWI TR 31700-2 | Consumer protection — Privacy by design for consumer goods and services — Part 2: Use cases                                                                                                                           | ISO/IEC JTC 1/SC 44/WG 1 | Stride Jean M Mrs           | ISO/IEC JTC 1/SC 44 | ISO lead, joint | 2026-09-18 | 17 days | 10.99 | 2026-09-18 | 17 days |
| 2027-12-01 | 2028-09-03 | 2028-09-04 | SDT 36 | ISO/IEC AWI 30134-1    | Information technology — Data centres — Key performance indicators — Part 1: Overview and general requirements                                                                                                        | ISO/IEC JTC 1/SC 39/WG 1 | Ash Bill Mr                 | ISO/IEC JTC 1/SC 39 | ISO lead, joint | 2026-09-03 | 1 month | 10.99 | 2026-09-03 | 1 month |
| 2027-10-01 | 2028-09-22 | 2028-09-23 | SDT 36 | ISO/AWI 29994          | Education and learning services — Requirements and guidelines for distance and digital learning                                                                                                                       | ISO/TC 232/WG 6          | HOU Fei Mr                  | ISO/TC 232          | -               | 2026-09-22 | 13 days | 10.99 | 2026-09-22 | 13 days |
| 2026-12-31 | 2029-09-26 | 2029-09-27 | SDT 36 | ISO/AWI TR 27170       | Guidelines for the Measurement of strain by HR-EBSD                                                                                                                                                                   | ISO/TC 202/WG 7          | Zhao Ning Mr                | ISO/TC 202          | -               | 2026-09-26 | 9 days  | 10.99 | 2026-09-26 | 9 days  |
| 2027-05-22 | 2028-09-21 | 2028-09-22 | SDT 36 | ISO/AWI TR 27146       | Practices for the application of ISO 20700 in engineering management consultancy                                                                                                                                      | ISO/TC 342               | Huang Yuan Dr               | ISO/TC 342          | -               | 2026-09-21 | 14 days | 10.99 | 2026-09-21 | 14 days |
| 2029-06-03 | 2029-09-14 | 2029-09-15 | SDT 36 | ISO/AWI TR 27136       | Mobile road construction machinery — Guidelines for assessment of exposure to whole-body vibration of ride-on machines — Use of harmonized data measured by international institutes, organizations and manufacturers | ISO/TC 195/WG 9          | LIU Shuang Mr               | ISO/TC 195          | -               | 2026-09-14 | 21 days | 10.99 | 2026-09-14 | 21 days |
| 2026-09-30 | 2029-09-08 | 2029-09-09 | SDT 36 | ISO/IEC AWI TR 27130   | Information technology for learning, education and training — Reference taxonomy framework on safe, responsible and ethical use of digital technology                                                                 | ISO/IEC JTC 1/SC 36/WG 3 | YOUN Sunyoung Ms            | ISO/IEC JTC 1/SC 36 | ISO lead, joint | 2026-09-08 | 27 days | 10.99 | 2026-09-08 | 27 days |
| 2027-04-03 | 2028-09-16 | 2028-09-17 | SDT 36 | ISO/AWI 26876          | Railway applications — Vertical barrier systems                                                                                                                                                                       | ISO/TC 269/WG 12         | Kamps Elena Mrs             | ISO/TC 269          | -               | 2026-09-16 | 19 days | 10.99 | 2026-09-16 | 19 days |
| 2027-05-05 | 2028-09-16 | 2028-09-17 | SDT 36 | ISO/AWI 26875-1        | Railway applications — Water supply and hygiene equipment for rolling stock — Part 1: General vocabulary                                                                                                              | ISO/TC 269/WG 11         | Kamps Elena Mrs             | ISO/TC 269          | -               | 2026-09-16 | 19 days | 10.99 | 2026-09-16 | 19 days |
| 2027-07-01 | 2028-09-17 | 2028-09-18 | SDT 36 | ISO/AWI 26874-1        | Biotechnology — Proteins — Part 1: Terminology                                                                                                                                                                        | ISO/TC 276/SC 1/WG 4     | Montgomery Brian Mr         | ISO/TC 276/SC 1     | -               | 2026-09-17 | 18 days | 10.99 | 2026-09-17 | 18 days |
| 2026-08-19 | 2028-09-23 | 2028-09-24 | SDT 36 | ISO/AWI 26634          | Aerospace — Metallic materials for tubes — The uniaxial fatigue performance test method and mapping relationship of tube components                                                                                   | ISO/TC 20/SC 10/WG 3     | Kretschmar Dorothée Mrs     | ISO/TC 20/SC 10     | -               | 2026-09-23 | 12 days | 10.99 | 2026-09-23 | 12 days |
| 2026-08-19 | 2028-09-23 | 2028-09-24 | SDT 36 | ISO/AWI 26633          | Aerospace — Fittings and couplings — Test fixtures                                                                                                                                                                    | ISO/TC 20/SC 10/WG 3     | Kretschmar Dorothée Mrs     | ISO/TC 20/SC 10     | -               | 2026-09-23 | 12 days | 10.99 | 2026-09-23 | 12 days |
| 2026-12-30 | 2028-09-29 | 2028-09-30 | SDT 36 | ISO/AWI 26502          | Genomics informatics — Federated Learning Frameworks for Secondary Use of Clinical Genomic Data                                                                                                                       | ISO/TC 215/SC 1/WG 2     | Lee Sungin Dr.              | ISO/TC 215/SC 1     | -               | 2026-09-29 | 6 days  | 10.99 | 2026-09-29 | 6 days  |
| 2026-12-30 | 2028-09-29 | 2028-09-30 | SDT 36 | ISO/AWI 26501          | Genomics informatics — Privacy-Preserving Computation on Encrypted Genomic Data using Homomorphic Encryption                                                                                                          | ISO/TC 215/SC 1/WG 2     | Lee Sungin Dr.              | ISO/TC 215/SC 1     | -               | 2026-09-29 | 6 days  | 10.99 | 2026-09-29 | 6 days  |
| -          | 2029-09-18 | 2029-09-19 | SDT 36 | ISO/IEC AWI TR 26226   | Consumer protection through privacy by design – Implicative Data                                                                                                                                                      | ISO/IEC JTC 1/SC 44/WG 1 | Stride Jean M Mrs           | ISO/IEC JTC 1/SC 44 | ISO lead, joint | 2026-09-18 | 17 days | 10.99 | 2026-09-18 | 17 days |
| -          | 2027-09-29 | 2027-09-30 | SDT 36 | ISO/AWI 26173-1        | Aerospace series — Standardization of criteria for carry-on baggage in overhead bins — Part 1: Part 1: Geometry, mass and testing                                                                                     | ISO/TC 20/SC 9           | BAYAHIA Mohamed Ali M       | ISO/TC 20/SC 9      | -               | 2026-09-29 | 6 days  | 10.99 | 2026-09-29 | 6 days  |
| 2026-10-30 | 2028-09-29 | 2028-09-30 | SDT 36 | ISO/AWI TS 26076       | Genomics informatics — General requirements for data elements of peptidomics data                                                                                                                                     | ISO/TC 215/SC 1/WG 1     | Lee Sungin Dr.              | ISO/TC 215/SC 1     | -               | 2026-09-29 | 6 days  | 10.99 | 2026-09-29 | 6 days  |
| 2026-12-14 | 2028-09-17 | 2028-09-18 | SDT 36 | ISO/AWI 26032.2        | Biotechnology — Nucleic acid-based devices — General requirements for the screening and evaluation of nucleic acid aptamers                                                                                           | ISO/TC 276/WG 6          | Krieger Lena Mrs Dipl.-Ing. | ISO/TC 276          | -               | 2026-09-17 | 18 days | 10.99 | 2026-09-17 | 18 days |
| 2026-12-15 | 2028-09-14 | 2028-09-15 | SDT 36 | ISO/AWI 25950          | Biotechnology — General considerations and requirements for cryopreservation processes for cellular therapeutic products                                                                                              | ISO/TC 276/WG 4          | Krieger Lena Mrs Dipl.-Ing. | ISO/TC 276          | -               | 2026-09-14 | 21 days | 10.99 | 2026-09-14 | 21 days |
| -          | 2029-03-31 | 2029-04-01 | SDT 36 | ISO/IEC AWI 25534-2    | Digital product passport — Part 2: Overview and fundamental principles                                                                                                                                                | ISO/IEC JTC 5/WG 1       | Buss Amelie Mrs             | ISO/IEC JTC 5       | -               | 2026-09-14 | 21 days | 10.99 | 2026-09-14 | 21 days |

|            |            |            |        |                           |                                                                                                                                                                                             |                          |                                         |                    |                 |            |         |       |            |         |
|------------|------------|------------|--------|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------------------------------------|--------------------|-----------------|------------|---------|-------|------------|---------|
| 2026-10-02 | 2028-09-14 | 2028-09-15 | SDT 36 | ISO/AWI 24866             | Biotechnology — Bioprocessing — Information requirements and considerations for single use bag assemblies                                                                                   | ISO/TC 276/WG 4          | Krieger Lena Mrs Dipl.-Ing.             | ISO/TC 276         | -               | 2026-09-14 | 21 days | 10.99 | 2026-09-14 | 21 days |
| 2027-01-31 | 2028-09-25 | 2028-09-26 | SDT 36 | ISO/AWI 24251-2.2         | Prevention of hydrogen assisted brittle fracture of high-strength steel components — Part 2: Test methods                                                                                   | ISO/TC 107/SC 3/WG 3     | Lee Changmyeon Dr                       | ISO/TC 107/SC 3    | -               | 2026-09-25 | 10 days | 10.99 | 2026-09-25 | 10 days |
| 2026-10-01 | 2028-09-28 | 2028-09-29 | SDT 36 | ISO/AWI 24218-2           | Fine bubble technology — Characterization of fine bubbles — Part 2: Evaluation of size and concentration by multi-wavelength light extinction method                                        | ISO/TC 281/WG 2          | kitagawa Nobuhisa Dr                    | ISO/TC 281         | -               | 2026-09-28 | 7 days  | 10.99 | 2026-09-28 | 7 days  |
| 2027-01-20 | 2028-09-24 | 2028-09-25 | SDT 36 | ISO/AWI 23420             | Microbeam analysis — Analytical electron microscopy — Method for the determination of energy resolution for electron energy loss spectrum analysis                                          | ISO/TC 202/SC 3          | Kaji Kazutoshi Dr                       | ISO/TC 202/SC 3    | -               | 2026-09-24 | 11 days | 10.99 | 2026-09-24 | 11 days |
| 2026-12-15 | 2028-09-17 | 2028-09-18 | SDT 36 | ISO/AWI 23299-2           | Railway applications — Interior electrical lighting for passenger rolling stock — Part 2: Urban guided transport                                                                            | ISO/TC 269/SC 2/WG 13    | CHOPARD-GUILLAUMOT Gilles M             | ISO/TC 269/SC 2    | -               | 2026-09-17 | 18 days | 10.99 | 2026-09-17 | 18 days |
| 2026-12-17 | 2028-09-14 | 2028-09-15 | SDT 36 | ISO/AWI 22860.3           | Biotechnology — Unified Modeling Language (UML) metadata specifications for human mesenchymal stromal cells                                                                                 | ISO/TC 276/WG 5          | Krieger Lena Mrs Dipl.-Ing.             | ISO/TC 276         | -               | 2026-09-14 | 21 days | 10.99 | 2026-09-14 | 21 days |
| 2026-09-30 | 2028-09-09 | 2028-09-10 | SDT 36 | ISO/IEC AWI 19770-11      | Information technology — IT asset management — Part 11: Requirements for bodies providing audit and certification of IT asset management systems                                            | ISO/IEC JTC 1/SC 7/WG 21 | Garg Reena Mrs                          | ISO/IEC JTC 1/SC 7 | ISO lead, joint | 2026-09-09 | 26 days | 10.99 | 2026-09-09 | 26 days |
| 2027-03-15 | 2028-09-15 | 2028-09-16 | SDT 36 | ISO/AWI 18379-2           | Railway Infrastructure — Ballastless track — Part 2: Design                                                                                                                                 | ISO/TC 269/SC 1/WG 9     | SUBTIL Benjamin M                       | ISO/TC 269/SC 1    | -               | 2026-09-15 | 20 days | 10.99 | 2026-09-15 | 20 days |
| 2027-07-20 | 2028-09-21 | 2028-09-22 | SDT 36 | ISO/AWI 14104             | Gears — Surface temper etch inspection after grinding, chemical method                                                                                                                      | ISO/TC 60/SC 2/WG 14     | Stemmjack Dirk Mr Dipl.-Ing.            | ISO/TC 60/SC 2     | -               | 2026-09-21 | 14 days | 10.99 | 2026-09-21 | 14 days |
| 2026-12-31 | 2027-09-07 | 2027-09-08 | SDT 36 | ISO/AWI 13781             | Implants for surgery — Homopolymers, copolymers and blends on poly(lactide) — In vitro degradation testing                                                                                  | ISO/TC 150/WG 13         | Zeier Klaus Mr                          | ISO/TC 150         | -               | 2026-09-07 | 28 days | 10.99 | 2026-09-07 | 28 days |
| 2026-11-30 | 2027-09-29 | 2027-09-30 | SDT 36 | ISO/AWI 13151             | Health Informatics — Telehealth and Virtual Care Maturity Model                                                                                                                             | ISO/TC 215/WG 12         | Hawthorne Rachel Ms                     | ISO/TC 215         | -               | 2026-09-29 | 6 days  | 10.99 | 2026-09-29 | 6 days  |
| 2026-10-31 | 2028-09-23 | 2028-09-24 | SDT 36 | ISO/AWI 10121-4           | Test method for assessing the performance of gas-phase air cleaning media and devices for general ventilation — Part 4: Classification system for GPACDs applied to treatment of indoor air | ISO/TC 142/WG 8          | Martino Anna Ms                         | ISO/TC 142         | -               | 2026-09-23 | 12 days | 10.99 | 2026-09-23 | 12 days |
| 2028-02-25 | 2028-09-23 | 2028-09-24 | SDT 36 | ISO/AWI 10093             | Plastics — Fire tests — Standard ignition sources                                                                                                                                           | ISO/TC 61/SC 4/WG 12     | Garbett Tanja Mrs                       | ISO/TC 61/SC 4     | -               | 2026-09-23 | 12 days | 10.99 | 2026-09-23 | 12 days |
| -          | 2028-09-23 | 2028-09-24 | SDT 36 | ISO/AWI 9469              | Air cargo equipment — Unit load devices for transportation of horses                                                                                                                        | ISO/TC 20/SC 9           | BAYAHIA Mohamed Ali M                   | ISO/TC 20/SC 9     | -               | 2026-09-23 | 12 days | 10.99 | 2026-09-23 | 12 days |
| 2027-05-31 | 2028-09-18 | 2028-09-19 | SDT 36 | ISO/AWI 8143              | Thermal insulation products for building equipment and industrial installations — Calcium silicate products                                                                                 | ISO/TC 163/SC 3          | Piggin Anthony Mr                       | ISO/TC 163/SC 3    | -               | 2026-09-18 | 17 days | 10.99 | 2026-09-18 | 17 days |
| -          | 2028-03-24 | 2028-03-25 | SDT 36 | ISO/AWI 7593              | Chain slings assembled by methods other than welding — Grade T(8)                                                                                                                           | ISO/TC 111/SC 1          | Schreiber Thomas Mr Dipl.-Wi.-Ing. (FH) | ISO/TC 111/SC 1    | -               | 2026-09-24 | 11 days | 10.99 | 2026-09-24 | 11 days |
| 2028-02-25 | 2028-09-23 | 2028-09-24 | SDT 36 | ISO 4589-4:2021/AWI Amd 1 | Plastics — Determination of burning behaviour by oxygen index — Part 4: High gas velocity test — Amendment 1                                                                                | ISO/TC 61/SC 4/WG 12     | Garbett Tanja Mrs                       | ISO/TC 61/SC 4     | -               | 2026-09-23 | 12 days | 10.99 | 2026-09-23 | 12 days |
| -          | 2028-03-24 | 2028-03-25 | SDT 36 | ISO/AWI 1834              | Short link chain for lifting purposes — General conditions of acceptance                                                                                                                    | ISO/TC 111/SC 1          | Schreiber Thomas Mr Dipl.-Wi.-Ing. (FH) | ISO/TC 111/SC 1    | -               | 2026-09-24 | 11 days | 10.99 | 2026-09-24 | 11 days |

| Search on Working Documents on 2026-10-05 |             |                                                                                                                                                                                                                                                                |                  |              |                       |                                                                 |           |
|-------------------------------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------|-----------------------|-----------------------------------------------------------------|-----------|
| Committee                                 | Reference   | Title                                                                                                                                                                                                                                                          | Circulation date | Closing date | CENELEC parallel vote | Of interest to Committees                                       | Downloads |
| TC 106                                    | 106/757/NP  | PNW 106-757 ED1: Measurement of specific absorption rate – Human exposure to radio frequency electromagnetic fields from hand-held and body-worn wireless communication devices (Frequency range of 4 MHz to 10 GHz) – Part 102: Measuring System Requirements | 2026-09-18       | 2026-11-13   | U                     |                                                                 |           |
| TC 110                                    | 110/1895/NP | PNW 110-1895 ED1: International Electrotechnical Vocabulary (IEV) - Part xxx-02: Electronic technologies and systems - Fundamental concepts of Virtual, Augmented and Mixed Realities                                                                          | 2026-09-11       | 2026-11-06   | E                     |                                                                 |           |
| TC 113                                    | 113/1002/NP | PNW 113-1002 ED1: Nanomanufacturing - Key control characteristics – Part 11-7: Shielding effectiveness of nano-composites based on dielectric nanoparticles: Free-space method                                                                                 | 2026-09-11       | 2026-12-04   | U                     |                                                                 |           |
| TC 124                                    | 124/403/NP  | PNW 124-403 ED1: Wearable electronic devices and technologies - Part 202-2: Test method for e-textile antenna under stretch-induced deformation                                                                                                                | 2026-09-04       | 2026-11-27   | U                     |                                                                 |           |
| TC 124                                    | 124/405/NP  | PNW 124-405 ED1: Wearable electronic devices and technologies - Part 201-5: Electronic textile - Cut-out measurement method of sheet resistance of conductive fabric by planer electrode and straight-line electrode                                           | 2026-09-25       | 2026-12-18   | U                     | TC 113 - TC 119 -                                               |           |
| TC 2                                      | 2/2327/NP   | PNW 2-2327 ED1: Rotating electrical machines – Part 2-4: Specific test methods for determining losses and efficiency of servo motors                                                                                                                           | 2026-09-11       | 2026-11-06   | U                     |                                                                 |           |
| TC 21                                     | 21/1322/NP  | PNW 21-1322 ED1: Battery data and semantic interoperability                                                                                                                                                                                                    | 2026-09-25       | 2026-11-20   | U                     | TC 1 - SC 3D - TC 9 - SC 21A - TC 35 - TC 61 - TC 69 - TC 120 - |           |
| SC 23K                                    | 23K/142/NP  | PNW 23K-142 ED1: Energy Efficiency - Customer Energy Management Systems – 4 1: General requirements for switching devices intended for prosumer electrical installation (PEI) and similar uses                                                                 | 2026-09-18       | 2026-11-13   | U                     | TC 23 - TC 64 - TC 72 - TC 82 - TC 85 - SC 121A -               |           |
| SC 45A                                    | 45A/1671/NP | PNW TS 45A-1671 ED1: Nuclear Facilities – Instrumentation, Control and Electrical Power Systems – Explainability Aspects of Artificial Intelligence Applications                                                                                               | 2026-09-04       | 2026-10-30   | E                     | TC 45 -                                                         |           |
| TC 47                                     | 47/3048/NP  | PNW 47-3048 ED1: Semiconductor devices - Performance evaluation of semiconductor processing components and inspection equipment - Part 2: Nano-scale wafer surface inspection method using white light interferometry                                          | 2026-09-25       | 2026-12-18   | U                     |                                                                 |           |
| SC 47E                                    | 47E/909/NP  | PNW 47E-909 ED1: Semiconductor devices - Test method of pH sensors for metabolic status assessment of cultured cells                                                                                                                                           | 2026-09-25       | 2026-12-18   | U                     | TC 47 -                                                         |           |

|                     |                  |                                                                                                                                                     |            |            |   |                                                                   |  |
|---------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------|---|-------------------------------------------------------------------|--|
| SC 48D              | 48D/814/NP       | PNW 48D-814 ED1: Mechanical structures for electrical and electronic equipment – Walk-in enclosures – Part 1: Design guidelines                     | 2026-09-04 | 2026-11-27 | U | TC 48 -                                                           |  |
| SC 59F              | 59F/594/NP       | PNW 59F-594 ED1: Surface cleaning appliances - Part 17: Window cleaning robots for household or similar use - Methods for measuring the performance | 2026-09-25 | 2026-11-20 | U | TC 59 -                                                           |  |
| SC 65A              | 65A/1260/NP      | PNW 65A-1260 ED1: Batch control - Part 5: Procedure Function Charts                                                                                 | 2026-09-04 | 2026-11-27 | U |                                                                   |  |
| TC 81               | 81/822/NP        | PNW TS 81-822 ED1: Inspection of lightning protection system (LPS) and surge protection measures (SPM) of buildings/structures                      | 2026-09-18 | 2026-12-11 | U |                                                                   |  |
| SC 86C              | 86C/2041/NP      | PNW 86C-2041 ED1: Optical amplifiers – Test methods – Part 10-6: Four wave mixing crosstalk                                                         | 2026-09-11 | 2026-12-04 | U | TC 86 -                                                           |  |
| TC 91               | 91/2142/NP       | PNW 91-2142 ED1: Circuit board assemblies - Part 8: Voiding in solder joints - Best practices                                                       | 2026-09-04 | 2026-11-27 | U | TC 47 -                                                           |  |
| ISO/IEC JTC 1/SC 41 | JTC1-SC41/644/NP | PNW JTC1-SC41-644 ED1: Internet of things (IoT) - General requirements and use cases of information publishing systems based on IoT                 | 2026-09-11 | 2026-12-04 | U |                                                                   |  |
| SyC LVDC            | SyCLVDC/204/NP   | PNW TS SYCLVDC-204 ED1: <p>Fault analysis in hybrid AC/DC systems with isolating converters</p>                                                     | 2026-09-18 | 2026-11-13 | U | TC 8 - TC 13 - TC 22 - TC 23 - TC 64 - TC 82 - TC 120 - SC 121A - |  |

[ITU-TWP](#)

22 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: **2026-09-01** and **2026-09-30**

Report generated on the 10/5/2026 7:34:09 PM

| Work item                               | Question | Equiv. Num. | Status              | Timing  | Approval process | Version | Liaison relationship                                                              | Subject / Title                                                                                                               | Priority |
|-----------------------------------------|----------|-------------|---------------------|---------|------------------|---------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------|
| <a href="#">ESTR.Carrier-Switching</a>  | Q2/2     |             | Agreed 2026-09-18   | 2026    | Agreement        | New     | -                                                                                 | Technical report on the carrier switching of physical SIM and e-SIMs for enterprises                                          | High     |
| <a href="#">MSTR.cmntps</a>             | Q5/2     |             | Agreed 2026-09-18   | 2026-12 | Agreement        | New     | -                                                                                 | Overview for collaborative management of telecommunication network and power supply                                           | Medium   |
| <a href="#">L.1493 (ex L.ICT_VPP)</a>   | Q12/5    |             | Approved 2026-09-22 | 2027-12 | AAP              | New     | N/A                                                                               | Framework and methodology for assessing ICT-based virtual power plants to climate change mitigation                           | Medium   |
| <a href="#">Q.3068 (ex Q.S-NICE-SA)</a> | Q1/11    |             | Approved 2026-09-29 | 2026-07 | AAP              | New     | SG13                                                                              | Signalling architecture of S-NICE (Software-defined network intelligence capability enhancement)                              | Medium   |
| <a href="#">Q.3069 (ex Q.IBN-SA)</a>    | Q1/11    |             | Approved 2026-09-29 | 2026-07 | AAP              | New     | ITU-T1SG13, IETF, 3GPP                                                            | Signalling architecture of Intent-Based Network for network evolution                                                         | Medium   |
| <a href="#">Q.4166 (ex Q.QKDNi_KM)</a>  | Q2/11    |             | Approved 2026-09-29 | 2026-07 | AAP              | New     | ITU-T Q16/13, ITU-T Q15/17, ETSI ISG-QKD, ETSI TC Cyber WG QSC, ISO/IEC JTC1-SC27 | Protocols for interfaces between key managers for quantum key distribution network interworking                               | Medium   |
| <a href="#">Q.4167 (ex Q.QKDN_GC)</a>   | Q2/11    |             | Approved 2026-09-29 | 2026-07 | AAP              | New     | ITU-T Q16/13, ITU-T Q15/17, ETSI ISG-QKD, ETSI TC Cyber WG QSC, ISO/IEC JTC1-SC27 | General control protocols for interfaces on quantum key distribution network controller for quantum key distribution networks | Medium   |
| <a href="#">Q.4168 (ex Q.QKDN_Mk)</a>   | Q2/11    |             | Approved 2026-09-29 | 2026-07 | AAP              | New     | ITU-T Q16/13, ITU-T Q15/17, ETSI ISG-QKD, ETSI TC Cyber WG QSC, ISO/IEC JTC1-SC27 | Protocols for interfaces on quantum key distribution network manager for quantum key distribution networks                    | Medium   |
| <a href="#">Q.4169 (ex Q.QKDN_Cq)</a>   | Q2/11    |             | Approved 2026-09-29 | 2026-07 | AAP              | New     | ITU-T Q6&Q16/13, ITU-T Q15/17, ETSI ISG-QKD, ISO/IEC JTC1-SC27                    | Protocols for Cq interfaces for quantum key distribution networks                                                             | Medium   |

|                                              |        |  |                     |         |     |     |                                             |                                                                                                                                                      |        |
|----------------------------------------------|--------|--|---------------------|---------|-----|-----|---------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| <a href="#">Q.3067 (ex Q.Reg_Frame_RRDN)</a> | Q3/11  |  | Approved 2026-09-29 | 2026-07 | AAP | New | SG2, SG16, 3GPP, GSMA                       | Requirements and framework for network-based rapid response to disaster caused by natural hazards                                                    | Medium |
| <a href="#">Q.3726 (ex Q.SARO)</a>           | Q4/11  |  | Approved 2026-09-29 | 2026-Q3 | AAP | New | ITU-T SG13, ETSI ISG NFV , ETSI ISG MEC     | Signalling requirements for acceleration resources orchestration in multi-access edge computing                                                      | Medium |
| <a href="#">Q.3743 (ex Q.SCC)</a>            | Q4/11  |  | Approved 2026-09-29 | 2026-Q3 | AAP | New | SG13                                        | Signalling requirements and data models of cooperative controller                                                                                    | Medium |
| <a href="#">Q.3725 (ex Q.BNG-IBN)</a>        | Q5/11  |  | Approved 2026-09-29 | 2026-06 | AAP | New | ITU-T SG13, BBF                             | Signalling requirements for virtualized Broadband Network Gateway in Intent-Based Network                                                            | Medium |
| <a href="#">Q.4181 (ex Q.PMEE)</a>           | Q6/11  |  | Approved 2026-09-29 | 2026-07 | AAP | New | ITU-T SG13, ITU-T SG5, 3GPP SA5             | Protocol for managing energy efficiency with AI-assisted analysis in IMT-2020 networks and beyond                                                    | Medium |
| <a href="#">Q.5039 (ex Q.CCONS)</a>          | Q6/11  |  | Approved 2026-09-29 | 2026-07 | AAP | New | ITU-T SG13, SG16, IETF RATS, IETF TEEP      | Signalling requirements and protocol for confidential computing orchestration of network slices in IMT-2020 networks and beyond                      | Medium |
| <a href="#">Q.5040 (ex Q.SDTN)</a>           | Q6/11  |  | Approved 2026-09-29 | 2026-07 | AAP | New | ITU-T SG13, SG17, IEEE, IRTF NMRG, ETSI ZSM | Signalling and protocol for Digital Twin Network supported for IMT-2020 network and beyond                                                           | Medium |
| <a href="#">Q.5041 (ex Q.PDS)</a>            | Q6/11  |  | Approved 2026-09-29 | 2026-07 | AAP | New | ITU-T SG13, 3GPP, IETF                      | Protocols for data streaming service in IMT 2020 network and beyond                                                                                  | Medium |
| <a href="#">Q.4107 (ex Q.HP2P-fvcp)</a>      | Q8/11  |  | Approved 2026-09-29 | Q3-2026 | AAP | New | None                                        | Hybrid peer-to-peer (P2P) communications: Control protocol for feature-based video services                                                          | Medium |
| <a href="#">X.609.11 (ex X.mp2p-srdtf)</a>   | Q8/11  |  | Approved 2026-09-29 | Q3-2026 | AAP | New | ITU-T SG20                                  | Managed peer-to-peer (P2P) communications: Signalling requirements for digital twin federation                                                       | Low    |
| <a href="#">Q.4079 (ex Q.MPCQ)</a>           | Q13/11 |  | Approved 2026-09-29 | Jul-26  | AAP | New | -                                           | Monitoring parameters for protocol and resource of software defined networking and network functions virtualization-based central office service     | Medium |
| <a href="#">J.344.1 (ex J.noref)</a>         | Q19/12 |  | Approved 2026-09-22 | -       | AAP | New | -                                           | No-Reference Perceptual Objective Video Quality Assessment Models for Assessing Coding Artifacts in Full High Definition Video                       | Medium |
| <a href="#">J.344.2 (ex J.noref)</a>         | Q19/12 |  | Approved 2026-09-22 | -       | AAP | New | -                                           | No-Reference Perceptual Objective Video Quality Assessment Model for Assessing Coding Artifacts and Camera Impairments in Full High Definition Video | 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