

## ISO/IEC/ITU coordination – New work items (July 2022)

Dear Colleagues,

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

[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 | Timeframe / Reference         | Document title   | Developing committee     | CM/Secretary (owning committee)                   | Owning committee   | Parallel        | Registration | d Time since Current Stage date | Time since current st |         |
|-------------|------------|--------------|-------------------------------|--|--------------------------|---|--------------------|-----------------|--------------|---------------------------------|-----------------------|---------|
| 2022-09-09  | -          | -            | SDT 36 ISO/ASTM NP 52940      | Additive manufacturing of ceramics — Feedstock materials — Characterization of ceramic slurry in vat photopolymerization   | ISO/TC 261/JG 82         | Yavuz Anik (yavuz.anik@din.de)                    | ISO/TC 261         | ISO lead, joint | -            | 10.20                           | 2022-07-15            | 20 days |
| 2022-10-13  | -          | -            | SDT 36 ISO/NP 37179           | Smart community infrastructures — Disaster risk reduction — Basic framework for the implementation of disaster risk reduction — Part 1: Principles and general requirements                          | ISO/TC 268/SC 1          | Ritsu Hamaoka (hamaoka@isa.or.jp)                 | ISO/TC 268/SC 1    | -               | -            | 10.20                           | 2022-07-21            | 14 days |
| 2022-10-20  | -          | -            | SDT 36 ISO/NP 37009           | Conflicts of interest — Guidelines   | ISO/TC 309               | Mike Henigan (mike.henigan@bsigroup.com)          | ISO/TC 309         | -               | -            | 10.20                           | 2022-07-28            | 7 days  |
| 2022-09-24  | -          | -            | SDT 36 ISO/NP 32112           | Transaction assurance in e-commerce — Relevant factors of evaluation and selection of indicators   | ISO/TC 321               | Shanfeng Dong (shanfeng.dong@utopath.com)         | ISO/TC 321         | -               | -            | 10.20                           | 2022-07-02            | 1 month |
| 2022-10-14  | -          | -            | SDT 24 ISO/NP TS 30438        | Human Resource Management — Employee Engagement Metrics  | ISO/TC 260               | Michelle Deane (mdeane@ansi.org)                  | ISO/TC 260         | -               | -            | 10.20                           | 2022-07-22            | 13 days |
| 2022-10-21  | -          | -            | SDT 36 ISO/NP 29997           | Criteria for quality internships   | ISO/TC 232               | Josefine Sult (josefine.sult@din.de)              | ISO/TC 232         | -               | -            | 10.20                           | 2022-07-29            | 6 days  |
| 2022-10-19  | -          | -            | SDT 36 ISO/IEC NP 29110-5-1-1 | Software engineering — Lifecycle profiles for Very Small Entities (VSEs) — Part 5-1-1: Management and engineering guide — various parts  | ISO/IEC JTC 1/SC 7/WG 24 | Reena Garg (hliid@bis.gov.in)                     | ISO/IEC JTC 1/SC 7 | ISO lead, joint | -            | 10.20                           | 2022-07-27            | 8 days  |
| 2022-10-18  | -          | -            | SDT 36 ISO/NP 26622-3         | Modular taper interface with ball track system — Part 3: Part 3: Dimensions of shanks, four locking elements   | ISO/TC 29/SC 9           | Jan Rösler (jan.roesler@din.de)                   | ISO/TC 29/SC 9     | -               | -            | 10.20                           | 2022-07-26            | 9 days  |
| 2022-10-18  | -          | -            | SDT 36 ISO/NP 26622-4         | Modular taper interface with ball track system — Part 4: Part 4: Dimensions of receivers, four locking elements  | ISO/TC 29/SC 9           | Jan Rösler (jan.roesler@din.de)                   | ISO/TC 29/SC 9     | -               | -            | 10.20                           | 2022-07-26            | 9 days  |
| 2022-09-23  | -          | -            | SDT 18 ISO/NP TS 23148        | Additional lubricants for male synthetic condoms — Effect on condom strength   | ISO/TC 157/WG 15         | Feris Frederick (feris@jism.gov.my)               | ISO/TC 157         | -               | -            | 10.20                           | 2022-07-01            | 1 month |
| 2022-10-13  | -          | -            | SDT 36 ISO/NP 23016-4         | Fine bubble technology — Agricultural applications — Part 4: Test method for evaluating the number concentration of ultrafine bubbles achieving the promotion of barley seed germination             | ISO/TC 281/WG 3          | Nobuhiro Aya (tc281secretary@fbia.or.jp)          | ISO/TC 281         | -               | -            | 10.20                           | 2022-07-21            | 14 days |
| 2022-10-06  | -          | -            | SDT 24 ISO/NP 22872           | Rolling bearings — Geometrical product specifications (GPS) — Terms, definitions and symbols associated with GPS   | ISO/TC 4/SC 4/WG 5       | Sara Berggren (sara.berggren@sis.se)              | ISO/TC 4/SC 4      | -               | -            | 10.20                           | 2022-07-14            | 21 days |
| 2022-09-23  | -          | -            | SDT 24 ISO/NP 22372           | Security and resilience — Resilient Infrastructure — Guidelines  | ISO/TC 292               | Susanna Björk (susanna.bjork@sis.se)              | ISO/TC 292         | -               | -            | 10.20                           | 2022-07-01            | 1 month |
| 2022-07-31  | -          | -            | SDT 36 ISO/NP PAS 22101-3     | Polyethylene reinforced with short glass fibres (PE-sGF) piping systems for industrial applications — Part 3: Fittings — Part 3: Fittings  | ISO/TC 138/SC 3/WG 8     | Gianluigi Moroni (gianluigi.moroni@uniplast.info) | ISO/TC 138/SC 3    | -               | -            | 10.20                           | 2022-07-04            | 1 month |
| 2022-07-31  | -          | -            | SDT 36 ISO/NP PAS 22101-5     | Polyethylene reinforced with short glass fibres (PE-sGF) piping systems for industrial applications — Part 5: Fitness for purpose of the system  | ISO/TC 138/SC 3/WG 8     | Gianluigi Moroni (gianluigi.moroni@uniplast.info) | ISO/TC 138/SC 3    | -               | -            | 10.20                           | 2022-07-04            | 1 month |
| 2022-10-13  | -          | -            | SDT 36 ISO/NP 21799           | Ductile iron pipes, fittings, accessories and valves — External coatings of Ductile Iron Pipeline Systems — Aggressiveness assessment, requirements and field of use                                 | ISO/TC 5/SC 2/WG 23      | Anna Baranski (anna.baranski@afnor.org)           | ISO/TC 5/SC 2      | -               | -            | 10.20                           | 2022-07-21            | 14 days |
| 2022-10-13  | -          | -            | SDT 24 ISO/NP 21722           | Microbiology of the food chain — Horizontal method for enumeration of enterococci  | ISO/TC 34/SC 9           | Gwenola Hardouin (gwenola.hardouin@afnor.org)     | ISO/TC 34/SC 9     | -               | -            | 10.20                           | 2022-07-21            | 14 days |
| 2022-09-23  | -          | -            | SDT 24 ISO/NP 21636-1         | A Framework for Language Varieties — Part 1: Part 1: Terms and Definitions   | ISO/TC 37/SC 2/WG 1      | Maryse Benhoff (mmb@bgcommunications.ca)          | ISO/TC 37/SC 2     | -               | -            | 10.20                           | 2022-07-01            | 1 month |
| 2022-09-23  | -          | -            | SDT 24 ISO/NP 21636-3         | A Framework for Language Varieties — Part 3: Part 3: Application of the framework  | ISO/TC 37/SC 2/WG 1      | Maryse Benhoff (mmb@bgcommunications.ca)          | ISO/TC 37/SC 2     | -               | -            | 10.20                           | 2022-07-01            | 1 month |
| 2022-10-20  | -          | -            | SDT 36 ISO/NP 18732           | Functional substances in fresh or low-degree processed food produce — Determination of the lutein in spinach — High-performance liquid chromatographic method  | ISO/TC 34                | Sandrine Espeillac (sandrine.espeillac@afnor.org) | ISO/TC 34          | -               | -            | 10.20                           | 2022-07-28            | 7 days  |
| 2022-10-20  | -          | -            | SDT 36 ISO/NP 18731           | Spices and condiments — Seasoning oil of Zanthoxyli pericarpium — Specification  | ISO/TC 34/SC 7           | Navita Yadav (navita@bis.gov.in)                  | ISO/TC 34/SC 7     | -               | -            | 10.20                           | 2022-07-28            | 7 days  |
| 2022-10-18  | -          | -            | SDT 36 ISO/NP 18726           | Assessment, prevention, and repair for steel corrosion in reinforced concrete structures   | ISO/TC 71/SC 7           | Soobong Shin (sbsin@inha.ac.kr)                   | ISO/TC 71/SC 7     | -               | -            | 10.20                           | 2022-07-26            | 9 days  |
| 2022-10-15  | -          | -            | SDT 24 ISO/NP 18725           | Tourism and related services — Yacht harbours and drystacks — Requirements for clean harbours and active biodiversity harbours   | ISO/TC 228/WG 8          | Natalia Ortiz de Zárate (nortiz@une.org)          | ISO/TC 228         | -               | -            | 10.20                           | 2022-07-23            | 12 days |
| 2022-10-12  | -          | -            | SDT 36 ISO/NP 18724           | Water quality — Determination of dissolved chromium(VI) in water — Photometric method  | ISO/TC 147/SC 2/WG 33    | Gabriela Barz (gabriela.barz@din.de)              | ISO/TC 147/SC 2    | CHECK VA        | -            | 10.20                           | 2022-07-20            | 15 days |
| 2022-10-06  | -          | -            | SDT 36 ISO/NP 18721           | Assessment of ecological soil functions: indicators and methods  | ISO/TC 190/WG 3          | Theresa Geßwein (theresa.gesswein@din.de)         | ISO/TC 190         | -               | -            | 10.20                           | 2022-07-14            | 21 days |
| 2022-10-07  | -          | -            | SDT 36 ISO/NP 18719           | Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in yttrium oxide powders using inductively coupled plasma-optical emission spectrometry | ISO/TC 206/WG 3          | Hiroyuki Miyazaki (h-miyazaki@aist.go.jp)         | ISO/TC 206         | -               | -            | 10.20                           | 2022-07-15            | 20 days |
| 2022-10-06  | -          | -            | SDT 36 ISO/NP 18718           | Assessment of soil functions and related-ecosystem services: definitions and conceptual Framework  | ISO/TC 190/WG 3          | Theresa Geßwein (theresa.gesswein@din.de)         | ISO/TC 190         | -               | -            | 10.20                           | 2022-07-14            | 21 days |
| 2022-10-06  | -          | -            | SDT 18 ISO/NP 18716           | Professional Farmer Organization — Guidelines  | ISO/TC 34                | Sandrine Espeillac (sandrine.espeillac@afnor.org) | ISO/TC 34          | -               | -            | 10.20                           | 2022-07-14            | 21 days |
| 2022-10-04  | -          | -            | SDT 36 ISO/NP 18708           | Solid recovered fuels — Determination of bulk density  | ISO/TC 300/WG 4          | Suvi Pasanen (suvi.pasanen@ytl.fi)                | ISO/TC 300         | CHECK VA        | -            | 10.20                           | 2022-07-12            | 23 days |
| 2022-10-06  | -          | -            | SDT 36 ISO/NP 18707           | Pandemic response — Non-pharmaceutical intervention (NPI) Portfolio  | ISO/TC 304/WG 4          | Lee Webster (webster@ingenesi.com)                | ISO/TC 304         | -               | -            | 10.20                           | 2022-07-14            | 21 days |
| 2022-10-02  | -          | -            | SDT 36 ISO/NP 18706           | Pandemic response (respiratory) — Functions and quality evaluation of test booth for specimen collection   | ISO/TC 304/WG 4          | Lee Webster (webster@ingenesi.com)                | ISO/TC 304         | -               | -            | 10.20                           | 2022-07-10            | 25 days |
| 2022-09-30  | -          | -            | SDT 36 ISO/NP 18704           | Molecular in vitro diagnostic examinations — Specifications for pre-examination processes for urine and other body fluids — Isolated cell free DNA   | ISO/TC 212/WG 4          | David Sterry (dsterry@clsi.org)                   | ISO/TC 212         | CHECK VA        | -            | 10.20                           | 2022-07-08            | 27 days |
| 2022-09-30  | -          | -            | SDT 36 ISO/NP 18703           | Molecular in vitro diagnostic examinations — Specifications for pre-examination processes for venous whole blood — Isolated circulating cell free RNA from plasma                                    | ISO/TC 212/WG 4          | David Sterry (dsterry@clsi.org)                   | ISO/TC 212         | CHECK VA        | -            | 10.20                           | 2022-07-08            | 27 days |
| 2022-09-30  | -          | -            | SDT 36 ISO/NP TS 18702        | Molecular in vitro diagnostic examinations — Specifications for pre-examination processes for exosomes and other extracellular vesicles in venous whole blood — DNA, RNA and proteins                | ISO/TC 212/WG 4          | David Sterry (dsterry@clsi.org)                   | ISO/TC 212         | CHECK VA        | -            | 10.20                           | 2022-07-08            | 27 days |
| 2022-09-30  | -          | -            | SDT 24 ISO/NP TS 18701        | Molecular in vitro diagnostic examinations — Specifications for pre-examination processes for human specimens — Isolated microbiome DNA  | ISO/TC 212/WG 4          | David Sterry (dsterry@clsi.org)                   | ISO/TC 212         | CHECK VA        | -            | 10.20                           | 2022-07-08            | 27 days |
| 2022-09-28  | -          | -            | SDT 36 ISO/NP 18671           | Method for determining products suitable to be flushed down a domestic toilet and establishment of appropriate labelling requirements.   | ISO/TC 224               | Sophia Guermi (sophia.guermi@afnor.org)           | ISO/TC 224         | -               | -            | 10.20                           | 2022-07-06            | 29 days |
| 2022-09-28  | -          | -            | SDT 36 ISO/NP 18636           | Guidelines for the management of mobile toilets under Public Health Emergencies  | ISO/TC 224/WG 7          | Sophia Guermi (sophia.guermi@afnor.org)           | ISO/TC 224         | -               | -            | 10.20                           | 2022-07-06            | 29 days |

|            |   |   |        |                    |   |                          |  |                     |                 |   |   |       |            |         |
|------------|---|---|--------|--------------------|---|--------------------------|--|---------------------|-----------------|---|---|-------|------------|---------|
| 2022-09-27 | - | - | SDT 24 | ISO/IEC NP 18630   | Information technology — Digitally recorded media for information interchange and storage — Quality discrimination method of optical disks and operating method of storage systems for long-term data preservation                          | ISO/IEC JTC 1/SC 23      | Toshiko Kimura (kimura@itscj.ipsj.or.jp)             | ISO/IEC JTC 1/SC 23 | ISO lead, joint | - | - | 10.20 | 2022-07-05 | 30 days |
| 2022-09-29 | - | - | SDT 24 | ISO/NP 18617       | Information and documentation — Records risks — Risk assessment for records management  | ISO/TC 46/SC 11/WG 19    | Saim Riaz (Saim.Riaz@standards.org.au)               | ISO/TC 46/SC 11     | -               | - | - | 10.20 | 2022-07-07 | 28 days |
| 2022-09-16 | - | - | SDT 24 | ISO/NP 18581       | CNG and LNG equipment and accessories — CNG and LNG propulsion system for small crafts — installation requirements  | ISO/TC 22                | Valérie Maupin (valerie.maupin@bn-auto.com)          | ISO/TC 22           | -               | - | - | 10.20 | 2022-07-01 | 1 month |
| 2022-09-23 | - | - | SDT 36 | ISO/NP 18567       | Stage Fireworks Displays  | ISO/TC 264/WG 5          | Chaxiang Huang (hchax@qq.com)                        | ISO/TC 264          | -               | - | - | 10.20 | 2022-07-01 | 1 month |
| 2022-10-17 | - | - | SDT 36 | ISO/NP 18510-1     | Measurement of the radioactivity in the environment — Bioindicator — Part 1: Part 1: General guide for the sampling, conditioning and pre-treatment   | ISO/TC 85/SC 2/WG 17     | Laurence Thomas (laurence.thomas@afnor.org)          | ISO/TC 85/SC 2      | -               | - | - | 10.20 | 2022-07-25 | 10 days |
| 2022-09-23 | - | - | SDT 24 | ISO/NP 18501       | Performance rating of Positive Displacement Refrigerant Compressor  | ISO/TC 86/SC 4           | Zhuqing SHI (shizhuqing@gmpi.org.cn)                 | ISO/TC 86/SC 4      | -               | - | - | 10.20 | 2022-07-01 | 1 month |
| 2022-09-23 | - | - | SDT 24 | ISO/NP 18483       | Performance rating of Centrifugal Refrigerant Compressor  | ISO/TC 86/SC 4           | Zhuqing SHI (shizhuqing@gmpi.org.cn)                 | ISO/TC 86/SC 4      | -               | - | - | 10.20 | 2022-07-01 | 1 month |
| 2022-09-23 | - | - | SDT 24 | ISO/NP 18475       | Performance rating of Positive Displacement Refrigerant Compressor  | ISO/TC 86/SC 4           | Zhuqing SHI (shizhuqing@gmpi.org.cn)                 | ISO/TC 86/SC 4      | -               | - | - | 10.20 | 2022-07-01 | 1 month |
| 2022-09-23 | - | - | SDT 36 | ISO/NP 18214       | Jewellery and precious metals — Determination of 999 ‰ gold, silver, platinum and palladium — Difference method using SPARK-OES   | ISO/TC 174/WG 1          | Petra Bischoff (petra.bischoff@din.de)               | ISO/TC 174          | -               | - | - | 10.20 | 2022-07-01 | 1 month |
| 2022-09-28 | - | - | SDT 36 | ISO/NP 17934       | Condition monitoring and diagnostics of machines — Reciprocating compressors  | ISO/TC 108/SC 5/WG 17    | Ahshanur Rashid (ahshanur.rashid@standards.org.au)   | ISO/TC 108/SC 5     | -               | - | - | 10.20 | 2022-07-06 | 29 days |
| 2022-09-26 | - | - | SDT 36 | ISO/NP 17123-11    | Optics and optical instruments — Field procedures for testing geodetic and surveying instruments — Part 11: GNSS instruments  | ISO/TC 172/SC 6/WG 4     | Barbara Mullis (barbara.mullis@snv.ch)               | ISO/TC 172/SC 6     | -               | - | - | 10.20 | 2022-07-04 | 1 month |
| 2022-10-13 | - | - | SDT 36 | ISO/NP TS 16601    | Health Informatics — Categorical structure for representation of TCM clinical studies   | ISO/TC 215/JWG 1         | Rachel Hawthorne (rhawthorne@ansi.org)               | ISO/TC 215          | -               | - | - | 10.20 | 2022-07-21 | 14 days |
| 2022-10-12 | - | - | SDT 36 | ISO/NP TS 16569    | Health Informatics — Standardized Dataset for Exchanging Musculoskeletal Exercise Therapy Recommendations   | ISO/TC 215/WG 2          | Rachel Hawthorne (rhawthorne@ansi.org)               | ISO/TC 215          | -               | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-10-12 | - | - | SDT 36 | ISO/NP TS 16551    | Health Informatics — Reference model for VR based clinical practice simulation  | ISO/TC 215/WG 2          | Rachel Hawthorne (rhawthorne@ansi.org)               | ISO/TC 215          | -               | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-09-23 | - | - | SDT 36 | ISO/NP 16364.2     | Guidelines for Galvanic Corrosion Control   | ISO/TC 156/WG 6          | Jie Hou (jane.hou8277@outlook.com)                   | ISO/TC 156          | -               | - | - | 10.20 | 2022-07-01 | 1 month |
| 2022-10-03 | - | - | SDT 36 | ISO/NP 15634.2     | Iron ores — Determination of chromium content — Flame atomic absorption spectrometric method  | ISO/TC 102/SC 2          | Jennifer Rae (jennifer.rae@standards.org.au)         | ISO/TC 102/SC 2     | -               | - | - | 10.20 | 2022-07-11 | 24 days |
| 2022-10-03 | - | - | SDT 36 | ISO/NP 15633.2     | Iron ores — Determination of nickel — Flame atomic absorption spectrometric method  | ISO/TC 102/SC 2          | Jennifer Rae (jennifer.rae@standards.org.au)         | ISO/TC 102/SC 2     | -               | - | - | 10.20 | 2022-07-11 | 24 days |
| 2022-10-04 | - | - | SDT 36 | ISO/NP 14002-3     | Environmental management systems — Guidelines for using ISO 14001 to address environmental aspects and conditions within an environmental topic area — Part 3: Climate  | ISO/TC 207/SC 1/WG 11    | Nele Zgavc (nele.zgavc@bsigroup.com)                 | ISO/TC 207/SC 1     | -               | - | - | 10.20 | 2022-07-12 | 23 days |
| 2022-08-20 | - | - | -      | ISO/NP 13428       | Geosynthetics — Determination of the protection efficiency of a geosynthetic against impact damage  | ISO/TC 221/WG 3          | David I Hyde (david.hyde@bsigroup.com)               | ISO/TC 221          | CHECK VA        | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-08-20 | - | - | -      | ISO/NP 13426-2     | Geotextiles and geotextile-related products — Strength of internal structural junctions — Part 2: Geocomposites   | ISO/TC 221/WG 3          | David I Hyde (david.hyde@bsigroup.com)               | ISO/TC 221          | CHECK VA        | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-09-27 | - | - | SDT 36 | ISO/NP 13172.2     | Martial arts — Wushu competition stick — Requirements and test methods  | ISO/TC 83/SC 6/WG 2      | Michael Gäbel (michael.gaebel@din.de)                | ISO/TC 83/SC 6      | -               | - | - | 10.20 | 2022-07-05 | 30 days |
| 2022-09-27 | - | - | SDT 36 | ISO/NP 13158.2     | Martial arts — Wushu competition spear — Requirements and test methods  | ISO/TC 83/SC 6/WG 2      | Michael Gäbel (michael.gaebel@din.de)                | ISO/TC 83/SC 6      | -               | - | - | 10.20 | 2022-07-05 | 30 days |
| 2022-08-20 | - | - | -      | ISO/NP 12957-2     | Geosynthetics — Determination of friction characteristics — Part 2: Inclined plane test   | ISO/TC 221/WG 3          | David I Hyde (david.hyde@bsigroup.com)               | ISO/TC 221          | CHECK VA        | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-09-02 | - | - | SDT 36 | ISO/NP 12768       | Intelligent transport systems — Automated Valet Driving Systems (AVDS)  | ISO/TC 204/WG 14         | Adrian Guan (adrian.guan@sae.org)                    | ISO/TC 204          | -               | - | - | 10.20 | 2022-07-08 | 27 days |
| 2022-08-20 | - | - | -      | ISO/NP 10319       | Geosynthetics — Wide-width tensile test   | ISO/TC 221/WG 3          | David I Hyde (david.hyde@bsigroup.com)               | ISO/TC 221          | CHECK VA        | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-10-07 | - | - | SDT 36 | ISO/NP 9350.3      | Corrosion of Metals and Alloys — Testing method for corrosion resistance for hafnium in the high temperature and pressure   | ISO/TC 156/WG 9          | Jie Hou (jane.hou8277@outlook.com)                   | ISO/TC 156          | -               | - | - | 10.20 | 2022-07-15 | 20 days |
| 2022-09-14 | - | - | SDT 36 | ISO/NP TS 9321.2   | Health Informatics — General requirements of multi-center medical data collaborative analysis   | ISO/TC 215/WG 1          | Rachel Hawthorne (rhawthorne@ansi.org)               | ISO/TC 215          | -               | - | - | 10.20 | 2022-07-15 | 20 days |
| 2022-10-14 | - | - | SDT 36 | ISO/NP TS 9166     | Health Informatics — Guidelines for self-assessment questionnaire systems for pandemic disease  | ISO/TC 215/WG 2          | Rachel Hawthorne (rhawthorne@ansi.org)               | ISO/TC 215          | -               | - | - | 10.20 | 2022-07-22 | 13 days |
| 2022-09-23 | - | - | SDT 36 | ISO/NP 8928        | Security and resilience — Energy resilience — Framework and principles  | ISO/TC 292               | Susanna Björk (susanna.bjork@sis.se)                 | ISO/TC 292          | -               | - | - | 10.20 | 2022-07-01 | 1 month |
| 2022-10-08 | - | - | SDT 36 | ISO/NP 7614.3      | Tissue-engineered medical products — The method for quantification of remnant DNA in decellularized ECM scaffolds   | ISO/TC 150/SC 7          | Ryusuke Nakaoka (nakaoka@nihs.go.jp)                 | ISO/TC 150/SC 7     | -               | - | - | 10.20 | 2022-07-16 | 19 days |
| 2022-10-14 | - | - | SDT 36 | ISO/NP 7564        | Railway applications — Luggage racks for heavy rail rolling stock   | ISO/TC 269/SC 2          | Gilles Chopard-Guillaumont (gilles.chopard@lebnf.fr) | ISO/TC 269/SC 2     | -               | - | - | 10.20 | 2022-07-22 | 13 days |
| 2022-10-12 | - | - | SDT 36 | ISO/NP TS 7122     | Health Informatics— Guidelines for exchanging data generated by POCT (Point of Care Testing) devices between screening center and clinical laboratory   | ISO/TC 215               | Rachel Hawthorne (rhawthorne@ansi.org)               | ISO/TC 215          | -               | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-10-08 | - | - | SDT 36 | ISO/NP 6631.3      | Tissue-engineered medical products — Quantification of type I collagen from bovine: Liquid chromatography- mass spectrometry  | ISO/TC 150/SC 7          | Ryusuke Nakaoka (nakaoka@nihs.go.jp)                 | ISO/TC 150/SC 7     | -               | - | - | 10.20 | 2022-07-16 | 19 days |
| 2022-10-12 | - | - | SDT 36 | ISO/NP TS 6226     | Health Informatics — Reference architecture for syndromic surveillance systems for infectious diseases  | ISO/TC 215/WG 2          | Rachel Hawthorne (rhawthorne@ansi.org)               | ISO/TC 215          | -               | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-09-14 | - | - | SDT 36 | ISO/NP TS 5788.3   | Health Informatics — Internet Healthcare Service Pattern  | ISO/TC 215/WG 1          | Rachel Hawthorne (rhawthorne@ansi.org)               | ISO/TC 215          | -               | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-09-14 | - | - | SDT 36 | ISO/NP TS 5777.3   | Health Informatics — The architecture of Internet healthcare service network  | ISO/TC 215/WG 1          | Rachel Hawthorne (rhawthorne@ansi.org)               | ISO/TC 215          | -               | - | - | 10.20 | 2022-07-20 | 15 days |
| 2022-10-13 | - | - | SDT 36 | ISO/NP TS 5341     | Nanotechnologies — Nomenclature — Part 1: General nomenclature  | ISO/TC 229/JWG 1         | David Michael (david.michael@bsigroup.com)           | ISO/TC 229          | -               | - | - | 10.20 | 2022-07-21 | 14 days |
| 2022-09-30 | - | - | SDT 18 | ISO/NP TS 4664-4   | Rubber, vulcanized or thermoplastic — Determination of dynamic properties — Part 4: Part 4: Quantitative estimation of Payne effect (filler-filler interaction/filler network) of rubber vulcanizates by using dynamic mechanical analyzer. | ISO/TC 45/SC 2/WG 2      | Patricia Calderon (p-calderon@rubber.or.jp)          | ISO/TC 45/SC 2      | -               | - | - | 10.20 | 2022-07-08 | 27 days |
| 2022-10-01 | - | - | SDT 36 | ISO/NP 4376        | Cycle Energy Requirement — Test method  | ISO/TC 118/SC 6/WG 1     | Sara Berggren (sara.berggren@sis.se)                 | ISO/TC 118/SC 6     | -               | - | - | 10.20 | 2022-07-09 | 26 days |
| -          | - | - | SDT 24 | ISO/NP 62264-7     | Enterprise-control system integration — Part 7: Part 7 Alias Service Model  | ISO/TC 184/SC 5/JWG 5    | Walter Zoller (wzoller@ra.rockwell.com)              | ISO/TC 184/SC 5     | -               | - | - | 10.60 | 2022-07-02 | 1 month |
| -          | - | - | SDT 36 | ISO/IEC NP 29128-2 | Information security, cybersecurity and privacy protection — Verification of Cryptographic Protocols — Part 2: Evaluation Methods and Activities for Cryptographic Protocols  | ISO/IEC JTC 1/SC 27/WG 3 | Sobhi Mahmoud (sobhi.mahmoud@din.de)                 | ISO/IEC JTC 1/SC 27 | ISO lead, joint | - | - | 10.60 | 2022-07-20 | 15 days |

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|------------|---|---|--------|------------------------------|--|--------------------------|--|---------------------|-----------------|---|---|-------|------------|---------|
| -          | - | - | SDT 36 | ISO/IEC NP 29128-3           | Information security, cybersecurity and privacy protection — Verification of cryptographic protocols — Part 3: Part 3: Evaluation Methods and Activities for Protocol Implementation Verification  | ISO/IEC JTC 1/SC 27/WG 3 | Sobhi Mahmoud (sobhi.mahmoud@din.de)                         | ISO/IEC JTC 1/SC 27 | ISO lead, joint | - | - | 10.60 | 2022-07-20 | 15 days |
| -          | - | - | SDT 36 | ISO/IEC NP 27553-2           | Information security, cybersecurity and privacy protection — Security and privacy requirements for authentication using biometrics on mobile devices — Part 2: Part 2: remote modes  | ISO/IEC JTC 1/SC 27/WG 5 | Sobhi Mahmoud (sobhi.mahmoud@din.de)                         | ISO/IEC JTC 1/SC 27 | ISO lead, joint | - | - | 10.60 | 2022-07-21 | 14 days |
| -          | - | - | SDT 36 | ISO/NP 25553                 | ISO 25553 — Smart Multigenerational Neighbourhoods- Guidance and Requirements  | ISO/TC 314/WG 7          | Nele Zgavc (nele.zgavc@bsigroup.com)                         | ISO/TC 314          | -               | - | - | 10.60 | 2022-07-15 | 20 days |
| -          | - | - | SDT 36 | ISO/IEC NP 24760-4           | IT Security and Privacy — A framework for identity management — Part 4: Part 4: Authenticators, Credentials and Authentication   | ISO/IEC JTC 1/SC 27/WG 5 | Sobhi Mahmoud (sobhi.mahmoud@din.de)                         | ISO/IEC JTC 1/SC 27 | -               | - | - | 10.60 | 2022-07-21 | 14 days |
| -          | - | - | SDT 36 | ISO/NP 24177-1               | Petroleum, petrochemical and natural gas industries — Part 1: Internal coatings for corrosion protection of steel pipes, bends and fittings used in pipeline transportation systems  | ISO/TC 67/SC 2/WG 25     | Giuliano Corbella (corbella@unsider.it)                      | ISO/TC 67/SC 2      | CHECK VA        | - | - | 10.60 | 2022-07-29 | 6 days  |
| -          | - | - | SDT 36 | ISO/NP 24177-2               | Petroleum, petrochemical and natural gas industries — Part 2: Field joint Internal coatings for corrosion protection of steel pipes, bends and fittings used in pipeline transportation systems  | ISO/TC 67/SC 2/WG 25     | Giuliano Corbella (corbella@unsider.it)                      | ISO/TC 67/SC 2      | CHECK VA        | - | - | 10.60 | 2022-07-29 | 6 days  |
| -          | - | - | SDT 36 | ISO/NP 23792-2               | Intelligent transport systems — Motorway chauffeur systems (MCS) — Part 2: Requirements and test procedures for discretionary lane change  | ISO/TC 204/WG 14         | Adrian Guan (adrian.guan@sae.org)                            | ISO/TC 204          | -               | - | - | 10.60 | 2022-07-18 | 17 days |
| -          | - | - | SDT 36 | ISO/NP 21910-2               | Fine bubble technology — Characterization of microbubbles — Part 2: In-situ dynamic image analysis method  | ISO/TC 281/WG 2          | Nobuhiro Aya (tc281secretary@fbia.or.jp)                     | ISO/TC 281          | -               | - | - | 10.60 | 2022-07-22 | 13 days |
| -          | - | - | SDT 36 | ISO/NP 20733-1               | Seasonal performance ratings of water source heat pumps — Part 1: Cooling seasonal performance   | ISO/TC 86/SC 6/WG 3      | Eri Ueno (iso_sc6_secretariat@daikin.co.jp)                  | ISO/TC 86/SC 6      | -               | - | - | 10.60 | 2022-07-01 | 1 month |
| -          | - | - | SDT 36 | ISO/NP 20733-2               | Seasonal performance ratings of water source heat pumps — Part 2: Heating seasonal calculations  | ISO/TC 86/SC 6/WG 3      | Eri Ueno (iso_sc6_secretariat@daikin.co.jp)                  | ISO/TC 86/SC 6      | -               | - | - | 10.60 | 2022-07-04 | 1 month |
| -          | - | - | SDT 36 | ISO/NP 20733-3               | Seasonal performance ratings of water source heat pumps — Part 3: Annual performance calculations  | ISO/TC 86/SC 6/WG 3      | Eri Ueno (iso_sc6_secretariat@daikin.co.jp)                  | ISO/TC 86/SC 6      | -               | - | - | 10.60 | 2022-07-12 | 23 days |
| -          | - | - | SDT 36 | ISO/NP 20427                 | Pigments and Extenders — Dispersion procedure for sedimentational particle sizing of suspended pigment or extender with liquid sedimentation methods   | ISO/TC 256/WG 2          | Stephanie Terbrack (stephanie.terbrack@din.de)               | ISO/TC 256          | -               | - | - | 10.60 | 2022-07-28 | 7 days  |
| -          | - | - | SDT 36 | ISO/NP 20041-2               | Tritium and carbon-14 activity in gaseous effluents and gas discharges of nuclear installations — Part 2: Determination of tritium and carbon-14 activities by bubbling method   | ISO/TC 85/SC 2/WG 14     | Laurence Thomas (laurence.thomas@afnor.org)                  | ISO/TC 85/SC 2      | -               | - | - | 10.60 | 2022-07-13 | 22 days |
| -          | - | - | SDT 36 | ISO/NP 18777-1               | Transportable liquid oxygen systems for medical use — Particular requirements — Part 1: Base units   | ISO/TC 121/SC 6/WG 5     | Jennifer Danieleff (jennifer.danieleff@fda.hhs.gov)          | ISO/TC 121/SC 6     | CHECK VA        | - | - | 10.60 | 2022-07-10 | 25 days |
| -          | - | - | SDT 36 | ISO/NP 18777-2               | Transportable liquid oxygen systems for medical use — Particular requirements — Part 2: Portable units   | ISO/TC 121/SC 6/WG 5     | Jennifer Danieleff (jennifer.danieleff@fda.hhs.gov)          | ISO/TC 121/SC 6     | CHECK VA        | - | - | 10.60 | 2022-07-10 | 25 days |
| 2022-12-01 | - | - | SDT 24 | ISO/NP 18178                 | Glass in building — Laminated solar photovoltaic glass for use in buildings Low-alloyed steel — Determination of Mn, P, Cr, Ni, Mo, Co, Cu, V, Ti, As and Sn — Inductively coupled plasma atomic emission spectrometric method   | ISO/TC 160/SC 1/WG 9     | Tom Stack (tom.stack@bsigroup.com)                           | ISO/TC 160/SC 1     | -               | - | - | 10.60 | 2022-07-22 | 13 days |
| -          | - | - | SDT 36 | ISO/NP 17650                 | Quick-frozen coated aquatic products --Specification   | ISO/TC 17/SC 1           | Iwao Iida (iida@jifs.or.jp)                                  | ISO/TC 17/SC 1      | -               | - | - | 10.60 | 2022-07-22 | 13 days |
| -          | - | - | SDT 36 | ISO/NP 17648                 | LC-MS/MS method for identification of nine animal and plant derived components in meat and meat products   | ISO/TC 34/SC 6           | Zhenyu Liu (zhenyuliu808@163.com)                            | ISO/TC 34/SC 6      | -               | - | - | 10.60 | 2022-07-21 | 14 days |
| -          | - | - | SDT 36 | ISO/NP 17647                 | Rapid detection of moisture content in fresh meat: Low-field NMR method--Reference method  | ISO/TC 34/SC 6           | Zhenyu Liu (zhenyuliu808@163.com)                            | ISO/TC 34/SC 6      | -               | - | - | 10.60 | 2022-07-21 | 14 days |
| -          | - | - | SDT 36 | ISO/NP 17645                 | Dry-cured ham--Specification   | ISO/TC 34/SC 6/WG 21     | Zhenyu Liu (zhenyuliu808@163.com)                            | ISO/TC 34/SC 6      | -               | - | - | 10.60 | 2022-07-20 | 15 days |
| -          | - | - | SDT 36 | ISO/NP 17644                 | Determination of paralytic shellfish toxins in bivalve mollusks by HPLC-MS/MS  | ISO/TC 34/SC 6/WG 24     | Zhenyu Liu (zhenyuliu808@163.com)                            | ISO/TC 34/SC 6      | -               | - | - | 10.60 | 2022-07-20 | 15 days |
| -          | - | - | SDT 36 | ISO/NP 17587                 | Foundry machinery — Safety requirements for cupola furnaces, ladles, pouring machines and associated equipment   | ISO/TC 306               | Wenxin GAI (viky0630@foxmail.com)                            | ISO/TC 306          | -               | - | - | 10.60 | 2022-07-10 | 25 days |
| -          | - | - | SDT 36 | ISO/NP 17579                 | Ships and marine technology- Design and testing requirements of pneumatic quick-closing valves   | ISO/TC 8/SC 3/WG 17      | Thane Gilman (thane.gilman@uscg.mil)                         | ISO/TC 8/SC 3       | -               | - | - | 10.60 | 2022-07-08 | 27 days |
| 2023-01-09 | - | - | SDT 18 | ISO/NP TS 16766              | Manufacturers' considerations for in vitro diagnostic medical devices in a public health crisis  | ISO/TC 212/WG 3          | David Sterry (dsterry@cls.org)                               | ISO/TC 212          | -               | - | - | 10.60 | 2022-07-10 | 25 days |
| 2022-12-01 | - | - | SDT 24 | ISO/NP 16293-2               | Glass in building — Basic soda lime silicate glass products — Part 2: Float glass  | ISO/TC 160/SC 1/WG 1     | Tom Stack (tom.stack@bsigroup.com)                           | ISO/TC 160/SC 1     | -               | - | - | 10.60 | 2022-07-22 | 13 days |
| 2022-07-31 | - | - | SDT 36 | ISO/NP 13180-1               | A guideline on direct tension test method for fibre-reinforced cementitious composites (FRCCs) — Part 1: Part 1: Strain-hardening FRCC Test conditions for machining centres — Part 6: Accuracy of speeds and interpolations — Amendment 2: 8-shaped interpolation motion (Annex A/B/C/KS) and S-shaped interpolation motion (Annex E) | ISO/TC 71/SC 6/WG 2      | Jian-Guo Dai (jian-guo.dai@polyu.edu.hk)                     | ISO/TC 71/SC 6      | -               | - | - | 10.60 | 2022-07-14 | 21 days |
| -          | - | - | SDT 36 | ISO 10791-6:2014/NP Amd 2    | Dentistry — Contents of technical file for dental implant systems  | ISO/TC 39/SC 2           | Jochen Fornather (j.fornather@austrian-standards.at)         | ISO/TC 39/SC 2      | -               | - | - | 10.60 | 2022-07-22 | 13 days |
| -          | - | - | SDT 24 | ISO/NP 10451                 | Reaction to fire tests for floorings — Part 1: Determination of the burning behaviour using a radiant heat source  | ISO/TC 106/SC 8/WG 3     | Andrew I. Steen (Andrew.Steen@fda.hhs.gov)                   | ISO/TC 106/SC 8     | CHECK VA        | - | - | 10.60 | 2022-07-13 | 22 days |
| 2023-05-02 | - | - | SDT 36 | ISO/NP 9239-1                | Information technology --User interfaces — Framework for voice user interfaces for personal mobility services  | ISO/TC 92/SC 1/WG 5      | Christopher Smith-Wong (christopher.smith-wong@bsigroup.com) | ISO/TC 92/SC 1      | CHECK VA        | - | - | 10.60 | 2022-07-01 | 1 month |
| -          | - | - | SDT 36 | ISO/IEC NP 7818              | Identification cards — Integrated circuit cards — Part 4: Organization, security and commands for interchange — Amendment 1  | ISO/IEC JTC 1/SC 35/WG 9 | Mélissa Jean (melissa.jean@afnor.org)                        | ISO/IEC JTC 1/SC 35 | ISO lead, joint | - | - | 10.60 | 2022-07-26 | 9 days  |
| -          | - | - | SDT 24 | ISO/IEC 7816-4:2020/NP Amd 1 | Fire detection and fire alarm systems — Part 32: Non-resettable line-type heat detectors   | ISO/IEC JTC 1/SC 17/WG 4 | Jean M Stride (jean.stride@bsigroup.com)                     | ISO/IEC JTC 1/SC 17 | ISO lead, joint | - | - | 10.60 | 2022-07-03 | 1 month |
| -          | - | - | SDT 36 | ISO/NP 7240-32               | Cybersecurity — Guidelines for security monitoring of data life cycle processes  | ISO/TC 21/SC 3/WG 27     | Kylie Schumacher (Kylie.Schumacher@standards.org.au)         | ISO/TC 21/SC 3      | -               | - | - | 10.60 | 2022-07-13 | 22 days |
| -          | - | - | SDT 36 | ISO/IEC NP 6109              | Intelligent transport systems — Seamless positioning for multimodal transportation in ITS stations — Part 1: General information and use case definition   | ISO/IEC JTC 1/SC 27/WG 4 | Sobhi Mahmoud (sobhi.mahmoud@din.de)                         | ISO/IEC JTC 1/SC 27 | ISO lead, joint | - | - | 10.60 | 2022-07-21 | 14 days |
| -          | - | - | SDT 18 | ISO/NP 6029-1                | Railway applications — Suspension components — Helical suspension springs, steel   | ISO/TC 204/WG 17         | Adrian Guan (adrian.guan@sae.org)                            | ISO/TC 204          | -               | - | - | 10.60 | 2022-07-03 | 1 month |
| -          | - | - | SDT 24 | ISO/NP 33298.2               |  | ISO/TC 269/SC 2/WG 5     | Gilles Chopard-Guillaumot (gilles.chopard@lebnf.fr)          | ISO/TC 269/SC 2     | -               | - | - | 10.92 | 2022-07-19 | 16 days |

|            |            |            |        |                    |   |                           |   |                     |                 |   |            |            |            |            |            |         |
|------------|------------|------------|--------|--------------------|---|---------------------------|---|---------------------|-----------------|---|------------|------------|------------|------------|------------|---------|
| -          | -          | -          | SDT 36 | ISO/NP 22166-203   | Robotics — Modularity for service robots — Part 203: Information Model for Hardware   | ISO/TC 299/WG 6           | Katarina Widström (katarina.widstrom@sis.se)  | ISO/TC 299          | -               | - | -          | 10.92      | 2022-07-14 | 21 days    |            |         |
| -          | -          | -          | SDT 36 | ISO/NP 19432-2     | Building construction machinery and equipment — Portable, hand-held, internal combustion engine driven abrasive cutting machines — Part 2: Part 2: Machines for abrasive chains — Safety requirements   | ISO/TC 195/WG 6           | Shuang LIU (ustblihuang@126.com)              | ISO/TC 195          | -               | - | -          | 10.92      | 2022-07-11 | 24 days    |            |         |
| 2024-06-26 | -          | -          | SDT 36 | ISO/NP 17481       | Conformity assessment requirements for bodies providing audit and certification of management systems. Part XX Requirements for healthcare quality management systems   | ISO/TC 304/WG 4           | Lee Webster (lwebster@ingenesis.com)          | ISO/TC 304          | -               | - | -          | 10.92      | 2022-07-18 | 17 days    |            |         |
| -          | -          | -          | SDT 36 | ISO/IEC NP 3982.3  | Information technology — Health Information Modeling and Representation for VR Smart Cities   | ISO/IEC JTC 1/SC 24/WG 10 | Jean M Stride (jean.stride@bsigroup.com)      | ISO/IEC JTC 1/SC 24 | ISO lead, joint | - | -          | 10.92      | 2022-07-02 | 1 month    |            |         |
| -          | 2024-07-12 | 2025-01-12 | SDT 24 | ISO/AWI TS 19206-7 | Road vehicles — Test devices for target vehicles, vulnerable road users and other objects, for assessment of active safety functions — Part 7: Test method for target carrier system behaviour  | ISO/TC 22                 | Valérie Maupin (valerie.maupin@bn-auto.com)   | ISO/TC 22           | -               | - | 2022-07-12 | 23 days    | 10.99      | 2022-07-12 | 23 days    |         |
| -          | 2024-07-26 | 2025-01-26 | SDT 24 | ISO/AWI TR 18728   | Health informatics — Global medicinal product/ingredient and lot registration as part of IDMP   | ISO/TC 215/WG 6           | Rachel Hawthorne (rhawthorne@ansi.org)        | ISO/TC 215          | -               | - | 2022-07-26 | 9 days     | 10.99      | 2022-07-26 | 9 days     |         |
| -          | 2024-07-08 | 2025-01-08 | SDT 36 | ISO/AWI 17201-2    | Acoustics — Noise from shooting ranges — Part 2: Estimation of muzzle blast and projectile sound by calculation   | ISO/TC 43/SC 1/WG 51      | Agnes Sayer (agnes.sayer@din.de)              | ISO/TC 43/SC 1      | CEN lead, joint | - | -          | 2022-07-08 | 27 days    | 10.99      | 2022-07-08 | 27 days |
| -          | 2024-07-08 | 2025-01-08 | SDT 36 | ISO/AWI 11133      | Microbiology of food, animal feed and water — Preparation, production, storage and performance testing of culture media   | ISO/TC 34/SC 9/WG 5       | Gwenola Hardouin (gwenola.hardouin@afnor.org) | ISO/TC 34/SC 9      | CHECK VA        | - | -          | 2022-07-08 | 27 days    | 10.99      | 2022-07-08 | 27 days |
| 2023-07-01 | 2024-07-11 | 2025-01-11 | SDT 36 | ISO/AWI 8501-1     | Preparation of steel substrates before application of paints and related products — Visual assessment of surface cleanliness — Part 1: Rust grades and preparation grades of uncoated steel substrates and of steel substrates after overall removal of previous coatings | ISO/TC 35/SC 12/WG 2      | Anita Attra (anita.attra@bsigroup.com)        | ISO/TC 35/SC 12     | ISO lead, joint | - | -          | 2022-07-11 | 24 days    | 10.99      | 2022-07-11 | 24 days |
| 2022-12-31 | 2023-07-07 | 2024-01-07 | SDT 24 | ISO/AWI 8454       | Cigarettes — Determination of carbon monoxide in the vapour phase of cigarette smoke — NDIR method  | ISO/TC 126                | Juliane Jung (juliane.jung@din.de)            | ISO/TC 126          | -               | - | 2022-07-07 | 28 days    | 10.99      | 2022-07-07 | 28 days    |         |
| -          | -          | -          | -      | ISO/AWI TR 6231    | Health informatics — Standardizing graphical content  | ISO/TC 215/WG 3           | Rachel Hawthorne (rhawthorne@ansi.org)        | ISO/TC 215          | -               | - | 2022-07-26 | 9 days     | 10.99      | 2022-07-26 | 9 days     |         |
| 2023-01-01 | 2024-07-01 | 2025-01-01 | SDT 36 | ISO/AWI 2884-1     | Paints and varnishes — Determination of viscosity using rotary viscometers — Part 1: Cone-and-plate viscometer operated at a high rate of shear   | ISO/TC 35/SC 9/WG 30      | Anita Attra (anita.attra@bsigroup.com)        | ISO/TC 35/SC 9      | ISO lead, joint | - | -          | 2022-07-01 | 1 month    | 10.99      | 2022-07-01 | 1 month |
| 2023-01-01 | 2024-07-01 | 2025-01-01 | SDT 36 | ISO/AWI 2884-2     | Paints and varnishes — Determination of viscosity using rotary viscometers — Part 2: Disc or ball viscometer operated at a specified speed  | ISO/TC 35/SC 9/WG 30      | Anita Attra (anita.attra@bsigroup.com)        | ISO/TC 35/SC 9      | ISO lead, joint | - | -          | 2022-07-01 | 1 month    | 10.99      | 2022-07-01 | 1 month |
| 2023-01-01 | 2024-07-01 | 2025-01-01 | SDT 36 | ISO/AWI 1514       | Paints and varnishes — Standard panels for testing  | ISO/TC 35/SC 9/WG 31      | Anita Attra (anita.attra@bsigroup.com)        | ISO/TC 35/SC 9      | ISO lead, joint | - | -          | 2022-07-01 | 1 month    | 10.99      | 2022-07-01 | 1 month |
| -          | 2023-07-14 | 2024-01-14 | SDT 24 | ISO/AWI 830        | Freight containers — Vocabulary   | ISO/TC 104                | Kristen Califra (kcalifra@ansi.org)           | ISO/TC 104          | -               | - | 2022-07-14 | 21 days    | 10.99      | 2022-07-14 | 21 days    |         |

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| Search on Working Documents on 2022-08-04 |             |   |                  |              |                       |                           |           |
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| Committee                                 | Reference   | Title   | Circulation date | Closing date | CENELEC parallel vote | Of interest to Committees | Downloads |
| TC 110                                    | 110/1441/NP | PNW 110-1441 ED1: Durability test methods for electronic displays - Part 2-23: Environmental tests - Outdoor weathering   | 2022-07-08       | 2022-09-02   | E                     |                           |           |
| TC 111                                    | 111/666/NP  | PNW 111-666 ED1: DETERMINATION OF CERTAIN SUBSTANCES IN ELECTROTECHNICAL PRODUCTS ? Part 14: Determination of SCCPs and MCCPs in electrotechnical products by GC-NCI-MS   | 2022-07-29       | 2022-10-21   | U                     |                           |           |
| TC 113                                    | 113/691/NP  | PNW 113-691 ED1: IEC TS 62876-4-1 , Nanomanufacturing ? Reliability assessments? Part 4-1: Quantum dots light conversion film (QLCF)- Test: Temperature, humidity and light exposure  | 2022-07-22       | 2022-10-14   | U                     |                           |           |
| TC 113                                    | 113/692/NP  | PNW TS 113-692 ED1: IEC TS 62565-4-4 ED1, Nanomanufacturing ? Material specifications ? Part 4-4: Quantum dots light conversion films (QLCF) - Blank detail specification (BDS)   | 2022-07-22       | 2022-10-14   | U                     |                           |           |
| TC 113                                    | 113/694/NP  | PNW 113-694 ED1: IEC TS 62565-4-3 Nanomanufacturing ? Material specifications ? Part 4-3: Quantum dots light emitting diodes (QLED) ? Blank detail specification  | 2022-07-22       | 2022-10-14   | U                     |                           |           |
| TC 119                                    | 119/396/NP  | PNW 119-396 ED1: IEC 62899-302-6 ED1 Printed electronics ? Part 302-6: Equipment ? Inkjet ? First Drop Measurement  | 2022-07-22       | 2022-10-14   | E                     |                           |           |
| TC 120                                    | 120/280/NP  | PNW TS 120-280 ED1: Unit parameters and testing methods - Performance assessment test after site operation  | 2022-07-08       | 2022-08-05   | U                     | TC 21 - SC 22F -          |           |
| SC 23E                                    | 23E/1272/NP | PNW 23E-1272 ED1: IEC 61009-3: Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs) ? Part 3 Semiconductor RCBOs  | 2022-07-22       | 2022-10-14   | U                     | TC 64 - SC 121A -         |           |
| TC 31                                     | 31/1635/NP  | PNW 31-1635 ED1: EXPLOSIVE ATMOSHPERES - Part 29-0: Gas detectors ? General requirements and test methods, and possible supplementary parts.  | 2022-07-15       | 2022-10-07   | U                     |                           |           |
| TC 45                                     | 45/944/NP   | PNW 45-944 ED1: Mobile Remotely Controlled Systems (MRCS) for nuclear and radiological applications - Specific Requirements for MRCS used for surveillance  | 2022-07-08       | 2022-09-30   | E                     |                           |           |
| SC 48B                                    | 48B/2978/NP | PNW 48B-2978 ED1: CONNECTORS FOR ELECTRICAL AND ELECTRONIC EQUIPMENT?PRODUCT REQUIREMENTS?Part 61076?8?XXX: Power connectors?Detail specification for 2P power plus 2P signal plastic housing rectangular shielded connectors with 300A rated current and IP68/IPXXB degree of protection | 2022-07-15       | 2022-10-07   | U                     |                           |           |

|                     |                       |  |            |            |   |   |  |
|---------------------|-----------------------|--|------------|------------|---|---|--|
| SC 48B              | 48B/2979/NP           | PNW 48B-2979 ED1: Connectors for electrical and electronic equipment ? Product requirements Part 8-XXX: Power connectors- Detail specification for 3-pole snap locking waterproof rectangular connectors with plastic housing for rated current of 20A                                   | 2022-07-15 | 2022-10-07 | U |   |  |
| SC 48B              | 48B/2980/NP           | PNW 48B-2980 ED1: Connectors for electrical and electronic equipment ? Product requirements Part 8-XXX: Power connectors ? Detail specification for 2-pole snap locking waterproof rectangular connectors with plastic housing for rated current of 50 A                                 | 2022-07-15 | 2022-10-07 | U |   |  |
| TC 5                | 5/254/NP              | PNW 5-254 ED1: Rules for steam turbine thermal acceptance tests - Part 4: Routine testing  | 2022-07-29 | 2022-10-21 | U |   |  |
| SC 65E              | 65E/928/NP            | PNW 65E-928 ED1: IEC 6xxxx DB - Common data concepts for smart manufacturing   | 2022-07-01 | 2022-09-23 | U | SC 3D - TC 65 - TC 121 -                                |  |
| SC 65E              | 65E/935/NP            | PNW 65E-935 ED1: Identification Link - Part 2: Encoding of product types, lots, batches and characteristics  | 2022-07-29 | 2022-10-21 | U |   |  |
| TC 81               | 81/708/NP             | PNW 81-708 ED1: Lightning protection system components (LPSC) - Part 9 Requirements for components for protection against dangerous touch voltage  | 2022-07-15 | 2022-10-07 | U |   |  |
| SC 86C              | 86C/1814/NP           | PNW 86C-1814 ED1: Fibre optic sensors ? Part 6-1: Displacement measurement ? Displacement sensors based on fibre Bragg gratings  | 2022-07-22 | 2022-10-14 | U | TC 17 - TC 18 - TC 20 - TC 38 - TC 45 - TC 65 - TC 85 - |  |
| SC 86C              | 86C/1815/NP           | PNW 86C-1815 ED1: Fibre optic sensors ? Part 7-3: Voltage measurement ? Polarimetric method  | 2022-07-22 | 2022-10-14 | U | TC 17 - TC 18 - TC 20 - TC 38 - TC 45 - TC 65 - TC 85 - |  |
| TC 91               | 91/1803/NP            | PNW 91-1803 ED1: Materials for printed boards and other interconnecting structures - Part 2-XXX: Reinforced base materials clad and unclad-Thermosetting hydrocarbon resin system, woven E-glass reinforced laminate sheets of defined flammability (vertical burning test), copper-clad | 2022-07-15 | 2022-10-07 | U |   |  |
| TC 95               | 95/496/NP             | PNW 95-496 ED1: Measuring relays and protection equipment - Part 216-3: Digital Interface - Test specification for protection data communication of Line Current Differential Protection   | 2022-07-01 | 2022-09-23 | U | TC 57 -   |  |
| ISO/IEC JTC 1/SC 41 | JTC1-SC41/298/NP      | PNW JTC1-SC41-298 ED1: Digital twin ? Maturity model and guidance for a maturity assessment  | 2022-07-15 | 2022-10-07 | U | TC 65 - SyC SM - SyC Smart Cities -                     |  |
| SyC AAL             | SyCAAL/270/NP         | PNW TS SYCAAL-270 ED1: (SRD) Active Assisted Living (AAL) Use Case Standards Inventory and Mapping   | 2022-07-08 | 2022-09-30 | U |   |  |
| SyC Smart Cities    | SyCSmartCities/259/NP | PNW TS SYCSMARTCITIES-259 ED1: Systems Reference Deliverable (SRD) Smart city system Ontology -- Part 1: Gap Analysis  | 2022-07-01 | 2022-09-23 | U |   |  |



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19 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: **2022-07-01** and **2022-07-31**

Report generated on the 8/4/2022 8:11:47 PM

| Work item                             | Question | Equiv. Num. | Status              | Timing | Approval process | Version | Liaison relationship                                   | Subject / Title   | Priority |
|---------------------------------------|----------|-------------|---------------------|--------|------------------|---------|--|---|----------|
| <a href="#">G.191</a>                 | Q2/12    |             | Approved 2022-07-29 | -      | AAP              | Rev.    | -  | Software tools for speech and audio coding standardization  | Medium   |
| <a href="#">P.1140</a>                | Q4/12    |             | Approved 2022-07-29 | 2023   | AAP              | Rev.    | -  | Speech communication requirements for emergency calls originating from vehicles   | High     |
| <a href="#">P.64</a>                  | Q5/12    |             | Approved 2022-07-29 | 2022   | AAP              | Rev.    | -  | Determination of sensitivity/frequency characteristics of local telephone systems   | Medium   |
| <a href="#">P.380</a>                 | Q5/12    |             | Approved 2022-07-29 | -      | AAP              | Rev.    | -  | Electro-acoustic measurements on headsets   | Medium   |
| <a href="#">P.581</a>                 | Q5/12    |             | Approved 2022-07-29 | -      | AAP              | Rev.    | -  | Use of head and torso simulator for hands-free and handset terminal testing   | -        |
| <a href="#">P.852 (ex P.SEC)</a>      | Q7/12    |             | Approved 2022-07-29 | 2022   | AAP              | New     | -  | Subjective quality evaluation of text-based chatbots  | High     |
| <a href="#">P.863.2 (ex P.AMD)</a>    | Q9/12    |             | Approved 2022-07-29 | 2022   | AAP              | New     | -  | Extension of P.863 for multi-dimensional assessment of degradations in telephony speech signals up to full-band   | -        |
| <a href="#">P.1402 (ex P.MLGuide)</a> | Q9/12    |             | Approved 2022-07-29 | 2022   | AAP              | New     | ITU-T SG13, SG16                                       | Guidance for the development of machine learning based solutions for QoS/QoE prediction and network performances management in telecommunication scenarios  | -        |
| <a href="#">P.1320 (ex P.QXM)</a>     | Q10/12   |             | Approved 2022-07-29 | 2022   | AAP              | New     | 3GPP SA4, ISO/IEC JTC 1/SC 29/WG 11, ETSI TC STQ, VQEG | QoE assessment of extended reality (XR) meetings  | -        |
| <a href="#">E.803</a>                 | Q12/12   |             | Approved 2022-07-29 | Jun-22 | AAP              | Rev.    | -  | Quality of service parameters for supporting service aspects  | -        |
| <a href="#">G.1036 (ex G.QoE-AR)</a>  | Q13/12   |             | Approved 2022-07-29 | 2022   | AAP              | New     | SG9, SG16, ITU-R WP6C, 3GPP SA4                        | Quality of experience (QoE) influencing factors for augmented reality (AR) services   | -        |
| <a href="#">P.1204.4</a>              | Q14/12   |             | Approved 2022-07-29 | -      | AAP              | Rev.    | -  | Video quality assessment of streaming services over reliable transport for resolutions up to 4K with access to full and reduced reference pixel information | Medium   |

|   |        |  |                     |         |           |      |  |  |        |
|---|--------|--|---------------------|---------|-----------|------|--|--|--------|
| <a href="#">G.1023 (ex G.NCAP)</a>  | Q17/12 |  | Approved 2022-07-29 | 2022-06 | AAP       | New  | ETSI TC STQ  | Framework for capacity assessment of packet data services in mobile networks   | -      |
| <a href="#">Y.1545.2 (ex Y.COPI)</a>  | Q17/12 |  | Approved 2022-07-29 | 2022-06 | AAP       | New  | ETSI TC STQ  | QoS metrics for continuity-of-performance of packet data based services  | -      |
| <a href="#">P.910</a>   | Q19/12 |  | Approved 2022-07-29 | -       | AAP       | Rev. | -  | Subjective video quality assessment methods for multimedia applications  | Medium |
| <a href="#">Supplement 71 to ITU-T Y.3000-series Recommendations (ex Y.Supp-AN-Use Cases)</a> | Q20/13 |  | Agreed 2022-07-15   | 2022-Q2 | Agreement | New  | ITU-T SG2, SG3, SG5, SG9, SG11, SG12, SG15, SG16, SG17, SG20, 3GPP, GSMA, IEEE, ETSI, TMF, IETF, IRTF, Linux Foundation Networking, LF AI & Data Found | Use Cases for Autonomous Networks  | High   |
| <a href="#">X.1379 (ex X.rsu-sec)</a>   | Q13/17 |  | Approved 2022-07-14 | 2022-05 | AAP       | New  | -  | Security requirements for roadside unit in intelligent transportation system   | Medium |
| <a href="#">X.1409 (ex X.ss-dlt)</a>  | Q14/17 |  | Approved 2022-07-29 | 2022-05 | AAP       | New  | -  | Security services based on distributed ledger technology   | Low    |
| <a href="#">X.1715 (ex X.sec_QKDN_intrq)</a>  | Q15/17 |  | Approved 2022-07-14 | 2022-05 | AAP       | New  | -  | Security requirements and measures for integration of quantum key distribution network (QKDN) and secure storage network | -      |

**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