

## ISO/IEC/ITU coordination – New work items (April 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 d | Timefranz | Reference             | Document title  | Developing committee      | CM/Secretary (owning committee)                     | Owning committee    | Parallel        | Registration d | Time sinceCurrent | Stage date       | Time since current st. |
|-------------|------------|----------------|-----------|-----------------------|---|---------------------------|---|---------------------|-----------------|----------------|-------------------|------------------|------------------------|
| 2022-05-08  | -          | -              | SDT 36    | ISO/PWI 7554-1        | Surgical instruments — Terms, measuring methods and tests — Part 1: Vocabulary  | ISO/TC 170                | Petra Bischoff (petra.bischoff@din.de)              | ISO/TC 170          | -               | -              | -                 | 10.00 2022-04-22 | 11 days                |
| 2022-05-08  | -          | -              | SDT 36    | ISO/PWI 7554-2        | Surgical instruments — Terms, measuring methods and tests — Part 2: Measuring methods for the determination of basic measures of surgical standard instruments                                    | ISO/TC 170                | Petra Bischoff (petra.bischoff@din.de)              | ISO/TC 170          | -               | -              | -                 | 10.00 2022-04-22 | 11 days                |
| 2022-05-08  | -          | -              | SDT 36    | ISO/PWI 7554-3        | Surgical instruments — Terms, measuring methods and tests — Part 3: Test methods  | ISO/TC 170                | Petra Bischoff (petra.bischoff@din.de)              | ISO/TC 170          | -               | -              | -                 | 10.00 2022-04-22 | 11 days                |
| 2022-05-08  | -          | -              | SDT 36    | ISO/PWI 6335-1        | Surgical instruments — Staples — Part 1: Vocabulary   | ISO/TC 170                | Petra Bischoff (petra.bischoff@din.de)              | ISO/TC 170          | -               | -              | -                 | 10.00 2022-04-22 | 11 days                |
| 2022-05-08  | -          | -              | SDT 36    | ISO/PWI 6335-2        | Surgical instruments — Staples — Part 2: General requirements   | ISO/TC 170                | Petra Bischoff (petra.bischoff@din.de)              | ISO/TC 170          | -               | -              | -                 | 10.00 2022-04-22 | 11 days                |
| 2022-07-01  | -          | -              | 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     | -               | -              | -                 | 10.20 2022-04-08 | 25 days                |
| 2022-06-08  | -          | -              | SDT 24    | ISO/ASTM NP 52953     | Additive Manufacturing for metals — General Principles — Registration of geometric data acquired from process-monitoring and for quality control  | ISO/TC 261/JG 73          | Yavuz Anik (yavuz.anik@din.de)                      | ISO/TC 261          | ISO lead, joint | -              | -                 | 10.20 2022-04-13 | 20 days                |
| 2022-07-08  | -          | -              | SDT 24    | ISO/ASTM NP 52919     | Additive manufacturing — Qualification principles — Test method for sand molds for metal casting  | ISO/TC 261/JG 77          | Yavuz Anik (yavuz.anik@din.de)                      | ISO/TC 261          | ISO lead, joint | -              | -                 | 10.20 2022-04-15 | 18 days                |
| 2022-06-24  | -          | -              | SDT 24    | ISO/NP 33298.2        | Railway applications — Suspension components — Helical suspension springs, steel  | ISO/TC 269/SC 2/WG 5      | Gilles Chopard-Guillaumot (gilles.chopard@lebnf.fr) | ISO/TC 269/SC 2     | -               | -              | -                 | 10.20 2022-04-01 | 1 month                |
| 2022-07-19  | -          | -              | 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 | -              | -                 | 10.20 2022-04-26 | 7 days                 |
| 2022-07-19  | -          | -              | 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 | -              | -                 | 10.20 2022-04-26 | 7 days                 |
| 2022-07-20  | -          | -              | 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 | -              | -                 | 10.20 2022-04-27 | 6 days                 |
| -           | -          | -              | SDT 18    | ISO/NP 25745-1        | Energy performance of lifts, escalators and moving walks — Part 1: Energy measurement and verification  | ISO/TC 178/WG 10          | Eva Contival (eva.contival@afnor.org)               | ISO/TC 178          | CHECK VA        | -              | -                 | 10.20 2022-04-07 | 26 days                |
| 2022-07-14  | -          | -              | SDT 36    | ISO/NP 25553          | ISO 25553 — Smart Multigenerational Neighbourhoods- Guidance and Requirements   | ISO/TC 314                | Nele Zgavc (Nele.Zgavc@bsigroup.com)                | ISO/TC 314          | -               | -              | -                 | 10.20 2022-04-21 | 12 days                |
| 2022-07-20  | -          | -              | 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 | -               | -              | -                 | 10.20 2022-04-27 | 6 days                 |
| 2022-07-20  | -          | -              | SDT 24    | ISO/NP PAS 23735      | Road vehicles — Ergonomic design guidance for external visual communication from automated vehicles to other road users   | ISO/TC 22                 | Valérie Maupin (valerie.maupin@bn-auto.com)         | ISO/TC 22           | -               | -              | -                 | 10.20 2022-04-27 | 6 days                 |
| 2022-06-08  | -          | -              | SDT 36    | ISO/IEC NP 23078-1    | Information technology — Specification of DRM technology for digital publications — Part 1: Overview of copyright protection technologies in use in the publishing industry                       | ISO/IEC JTC 1/SC 34/JWG 7 | Toshiko Kimura (kimura@itscj.ipsj.or.jp)            | ISO/IEC JTC 1/SC 34 | ISO lead, joint | -              | -                 | 10.20 2022-04-13 | 20 days                |
| 2022-06-08  | -          | -              | SDT 36    | ISO/IEC NP 23078-2    | Information technology — Specification of DRM technology for digital publications — Part 2: User key-based protection   | ISO/IEC JTC 1/SC 34/JWG 7 | Toshiko Kimura (kimura@itscj.ipsj.or.jp)            | ISO/IEC JTC 1/SC 34 | ISO lead, joint | -              | -                 | 10.20 2022-04-13 | 20 days                |
| 2022-06-08  | -          | -              | SDT 36    | ISO/IEC NP 23078-3    | Information technology — Specification of DRM technology for digital publications — Part 3: Device key-based protection   | ISO/IEC JTC 1/SC 34/JWG 7 | Toshiko Kimura (kimura@itscj.ipsj.or.jp)            | ISO/IEC JTC 1/SC 34 | ISO lead, joint | -              | -                 | 10.20 2022-04-13 | 20 days                |
| 2022-05-09  | -          | -              | SDT 36    | ISO/NP 22897          | Glass in building — Glazing and airborne sound insulation — Product descriptions and determination of properties  | ISO/TC 160/SC 2/WG 3      | Julia Schimmelpenninck (jcschi@eastman.com)         | ISO/TC 160/SC 2     | -               | -              | -                 | 10.20 2022-04-11 | 22 days                |
| 2022-06-27  | -          | -              | 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          | -               | -              | -                 | 10.20 2022-04-04 | 29 days                |
| 2022-06-29  | -          | -              | SDT 36    | ISO/NP 22040-2        | Life cycle management of concrete structures — Part 2: Structural planning and design   | ISO/TC 71/WG 1            | Hiroshi Yokota (isotc71cm@jci-net.or.jp)            | ISO/TC 71           | -               | -              | -                 | 10.20 2022-04-06 | 27 days                |
| 2022-06-25  | -          | -              | SDT 24    | ISO/NP TS 21934-2     | Road vehicles — Prospective safety performance assessment of pre-crash technology by virtual simulation — Part 2: Guidelines for application  | ISO/TC 22                 | Valérie Maupin (valerie.maupin@bn-auto.com)         | ISO/TC 22           | -               | -              | -                 | 10.20 2022-04-02 | 1 month                |
| 2022-07-21  | -          | -              | 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          | -               | -              | -                 | 10.20 2022-04-28 | 5 days                 |
| 2022-06-22  | -          | -              | SDT 18    | ISO/NP 21771-1        | Gears — Cylindrical involute gears and gear pairs — Concepts and geometry — Part 1: Concepts and geometry   | ISO/TC 60/SC 1/WG 4       | Kirsty McGregor (admin@bga.org.uk)                  | ISO/TC 60/SC 1      | -               | -              | -                 | 10.20 2022-04-11 | 22 days                |
| 2022-06-28  | -          | -              | SDT 36    | ISO/IEC NP TS 21419.2 | Information Technology — Cross-Jurisdictional and societal aspects of implementation of biometric technologies — Use of biometrics for identity management in healthcare                          | ISO/IEC JTC 1/SC 37/WG 6  | Michaela Miller (mmiller@ansi.org)                  | ISO/IEC JTC 1/SC 37 | ISO lead, joint | -              | -                 | 10.20 2022-04-05 | 28 days                |
| 2022-06-30  | -          | -              | 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      | -               | -              | -                 | 10.20 2022-04-07 | 26 days                |
| 2022-07-03  | -          | -              | SDT 36    | ISO/NP 20733-2        | Seasonal performance ratings of water source heat pumps — Part 2: Heating seasonal performance  | ISO/TC 86/SC 6/WG 3       | Eri Ueno (iso_sc6_secretariat@daikin.co.jp)         | ISO/TC 86/SC 6      | -               | -              | -                 | 10.20 2022-04-10 | 23 days                |
| 2022-07-11  | -          | -              | 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      | -               | -              | -                 | 10.20 2022-04-18 | 15 days                |
| 2022-07-01  | -          | -              | SDT 36    | ISO/NP 20397-3        | Biotechnology — Massively parallel sequencing — Part 3: General requirements and guidance for metagenomics  | ISO/TC 276                | Lena Krieger (lena.krieger@din.de)                  | ISO/TC 276          | -               | -              | -                 | 10.20 2022-04-08 | 25 days                |
| 2022-06-29  | -          | -              | SDT 24    | ISO/NP TS 20077-3     | Road vehicles — Extended vehicle (ExVe) methodology — Part 3: Upstream process to develop services  | ISO/TC 22                 | Valérie Maupin (valerie.maupin@bn-auto.com)         | ISO/TC 22           | -               | -              | -                 | 10.20 2022-04-06 | 27 days                |
| 2022-07-12  | -          | -              | 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      | -               | -              | -                 | 10.20 2022-04-19 | 14 days                |
| 2022-07-09  | -          | -              | 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 Danieleley (jennifer.danieley@fda.hhs.gov) | ISO/TC 121/SC 6     | CHECK VA        | -              | -                 | 10.20 2022-04-19 | 14 days                |
| 2022-07-09  | -          | -              | 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 Danieleley (jennifer.danieley@fda.hhs.gov) | ISO/TC 121/SC 6     | CHECK VA        | -              | -                 | 10.20 2022-04-19 | 14 days                |
| 2022-07-22  | -          | -              | SDT 36    | ISO/NP 17651-3        | Simultaneous interpreting — Interpreter's working environment — Part 3: Requirements and recommendations for interpreting hubs  | ISO/TC 37/SC 5/WG 3       | Christine Reichhardt (christine.reichhardt@din.de)  | ISO/TC 37/SC 5      | CHECK VA        | -              | -                 | 10.20 2022-04-29 | 4 days                 |
| 2022-07-21  | -          | -              | SDT 36    | ISO/NP 17650          | 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 17/SC 1            | Iwao Ida (ida@isf.or.jp)                            | ISO/TC 17/SC 1      | -               | -              | -                 | 10.20 2022-04-28 | 5 days                 |
| 2022-06-23  | -          | -              | SDT 18    | ISO/NP 17649          | Model-Based Standards Authoring MBSA  | ISO/TC 184/SC 5/WG 15     | Walter Zoller (wzoller@ra.rockwell.com)             | ISO/TC 184/SC 5     | -               | -              | -                 | 10.20 2022-04-28 | 5 days                 |
| 2022-07-20  | -          | -              | SDT 36    | ISO/NP 17648          | Quick-frozen coated aquatic products --Specification  | ISO/TC 34/SC 6            | Zhenyu Liu (zhenyuliu808@163.com)                   | ISO/TC 34/SC 6      | -               | -              | -                 | 10.20 2022-04-27 | 6 days                 |
| 2022-07-20  | -          | -              | SDT 36    | ISO/NP 17647          | 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      | -               | -              | -                 | 10.20 2022-04-27 | 6 days                 |

|            |   |   |        |                              |  |                          |  |                     |                 |   |   |       |            |         |
|------------|---|---|--------|------------------------------|--|--------------------------|--|---------------------|-----------------|---|---|-------|------------|---------|
| 2022-07-20 | - | - | SDT 36 | ISO/NP 17646                 | 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      | -               | - | - | 10.20 | 2022-04-27 | 6 days  |
| 2022-07-19 | - | - | 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      | -               | - | - | 10.20 | 2022-04-26 | 7 days  |
| 2022-07-19 | - | - | 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      | -               | - | - | 10.20 | 2022-04-26 | 7 days  |
| 2022-07-15 | - | - | SDT 36 | ISO/NP 17620                 | Biodiversity — Process for designing and implementing biodiversity net gain  | ISO/TC 331               | Caroline Lhuillery (caroline.lhuillery@afnor.org)            | ISO/TC 331          | -               | - | - | 10.20 | 2022-04-22 | 11 days |
| 2022-07-12 | - | - | SDT 36 | ISO/NP 17590                 | Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods of tests for reinforcements — Determination of tensile properties of filaments at elevated temperature using the hot grip technique                   | ISO/TC 206/WG 4          | Hiroyuki Miyazaki (h-miyazaki@aist.go.jp)                    | ISO/TC 206          | -               | - | - | 10.20 | 2022-04-19 | 14 days |
| 2022-07-09 | - | - | SDT 36 | ISO/NP 17587                 | Foundry machinery — Safety requirements for cupola furnaces, ladles, pouring machines and associated equipment   | ISO/TC 306               | Supeí Ding (dspsd@163.com)                                   | ISO/TC 306          | -               | - | - | 10.20 | 2022-04-16 | 17 days |
| 2022-07-11 | - | - | SDT 36 | ISO/NP 17581                 | Rubber-or plastics-coated fabrics — Determination of water absorption resistance   | ISO/TC 45/SC 4/WG 13     | Ainal Fatiha Mohd Noor (ainal@jsm.gov.my)                    | ISO/TC 45/SC 4      | -               | - | - | 10.20 | 2022-04-18 | 15 days |
| 2022-07-17 | - | - | SDT 36 | ISO/NP 17580                 | Simplified design guideline for concrete structures using performance based design concept   | ISO/TC 71/SC 5           | Dong Joo Kim (djkim75@sejong.ac.kr)                          | ISO/TC 71/SC 5      | -               | - | - | 10.20 | 2022-04-24 | 9 days  |
| 2022-07-07 | - | - | 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       | -               | - | - | 10.20 | 2022-04-14 | 19 days |
| 2022-07-07 | - | - | SDT 36 | ISO/NP TS 17539              | Observation and Evaluation Method of Railway Subgrade Settlement and Deformation   | ISO/TC 269/SC 1          | Sara Alvarez (sara.alvarez@lebnf.fr)                         | ISO/TC 269/SC 1     | -               | - | - | 10.20 | 2022-04-14 | 19 days |
| 2022-07-01 | - | - | SDT 36 | ISO/NP 17521                 | Guidelines for the management of mobile toilets under Public Health Emergencies  | ISO/TC 224/WG 7          | Lucas Colombo (lucas.colombo@afnor.org)                      | ISO/TC 224          | -               | - | - | 10.20 | 2022-04-08 | 25 days |
| 2022-07-01 | - | - | SDT 24 | ISO/NP 17508                 | Packaging — Transport packaging for dangerous goods — Chemical compatibility of polyethylene packaging and coextruded plastic packaging  | ISO/TC 122/SC 3/WG 8     | Shanti Conn (shanti.conn@bsigroup.com)                       | ISO/TC 122/SC 3     | CHECK VA        | - | - | 10.20 | 2022-04-08 | 25 days |
| 2022-06-28 | - | - | 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 5          | Lee Webster (lwebster@ingenesis.com)                         | ISO/TC 304          | -               | - | - | 10.20 | 2022-04-05 | 28 days |
| 2022-06-27 | - | - | SDT 36 | ISO/NP 17459                 | Space systems — Pointing management for optical Earth observation  | ISO/TC 20/SC 14/WG 1     | Nick Tongson (nickt@aiaa.org)                                | ISO/TC 20/SC 14     | -               | - | - | 10.20 | 2022-04-04 | 29 days |
| 2022-06-28 | - | - | SDT 36 | ISO/NP TS 17430              | Patient compartment of negative pressure ambulance — Technical specifications  | ISO/TC 22                | Valérie Maupin (valerie.maupin@bn-auto.com)                  | ISO/TC 22           | -               | - | - | 10.20 | 2022-04-05 | 28 days |
| 2022-06-25 | - | - | SDT 36 | ISO/NP 17406                 | “Classification and Performance guidelines for leather bags/hand bags”   | ISO/TC 120/SC 3          | Ajay K Lal (hchd@bis.gov.in)                                 | ISO/TC 120/SC 3     | -               | - | - | 10.20 | 2022-04-02 | 1 month |
| 2022-06-24 | - | - | SDT 36 | ISO/NP TS 17371              | Pandemic Response –Cross-border business travel  | ISO/TC 304/WG 4          | Lee Webster (lwebster@ingenesis.com)                         | ISO/TC 304          | -               | - | - | 10.20 | 2022-04-01 | 1 month |
| 2022-06-24 | - | - | SDT 36 | ISO/NP 17297                 | Microbeam analysis — Focused ion beam application for TEM specimen preparation — Vocabulary  | ISO/TC 202/SC 1          | Rodgers Numanya (rodgers.numanya@unbs.go.ug)                 | ISO/TC 202/SC 1     | -               | - | - | 10.20 | 2022-04-01 | 1 month |
| 2022-06-25 | - | - | SDT 36 | IEC/NP 17108                 | Calibration and quality control in the use of radionuclide calibrators   | ISO/TC 85/SC 2           | Laurence Thomas (laurence.thomas@afnor.org)                  | ISO/TC 85/SC 2      | -               | - | - | 10.20 | 2022-04-02 | 1 month |
| 2022-07-01 | - | - | SDT 36 | ISO/NP 16881-1               | Cranes — Design calculation for rail wheels and associated trolley track supporting structure — Part 1: General  | ISO/TC 96/SC 10/WG 1     | Klaus Pokorny (klaus.pokorny@vdma.org)                       | ISO/TC 96/SC 10     | -               | - | - | 10.20 | 2022-04-08 | 25 days |
| 2022-07-09 | - | - | 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@cisci.org)                             | ISO/TC 212          | -               | - | - | 10.20 | 2022-04-16 | 17 days |
| 2022-05-03 | - | - | SDT 36 | ISO/NP 16311-2               | Maintenance and repair of concrete structures — Part 2: Assessment of existing concrete structures   | ISO/TC 71/SC 7/WG 2      | Soobong Shin (sbshin@inha.ac.kr)                             | ISO/TC 71/SC 7      | -               | - | - | 10.20 | 2022-04-05 | 28 days |
| 2022-05-03 | - | - | SDT 36 | ISO/NP 16311-3               | Maintenance and repair of concrete structures — Part 3: Design of repairs and prevention   | ISO/TC 71/SC 7/WG 2      | Soobong Shin (sbshin@inha.ac.kr)                             | ISO/TC 71/SC 7      | -               | - | - | 10.20 | 2022-04-05 | 28 days |
| 2022-05-03 | - | - | SDT 36 | ISO/NP 16311-4               | Maintenance and repair of concrete structures — Part 4: Execution of repairs and prevention  | ISO/TC 71/SC 7/WG 2      | Soobong Shin (sbshin@inha.ac.kr)                             | ISO/TC 71/SC 7      | -               | - | - | 10.20 | 2022-04-05 | 28 days |
| 2022-06-24 | - | - | SDT 18 | ISO/NP 14373.2               | Resistance welding — Procedure for spot welding of uncoated and coated low carbon steels   | ISO/TC 44/SC 6/WG 3      | Till Lehmann (till.lehmann@din.de)                           | ISO/TC 44/SC 6      | CHECK VA        | - | - | 10.20 | 2022-04-01 | 1 month |
| 2022-07-13 | - | - | 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   | ISO/TC 71/SC 6/WG 2      | Jian-Guo Dai (jian-guo.dai@polyu.edu.hk)                     | ISO/TC 71/SC 6      | -               | - | - | 10.20 | 2022-04-20 | 13 days |
| 2022-07-21 | - | - | SDT 36 | ISO/NP 11298-11              | Plastics piping systems for renovation of underground water supply networks — Part 11: Lining with inserted hoses  | ISO/TC 138/SC 8/WG 3     | Hiroimi Kowata (kowata@jsa.or.jp)                            | ISO/TC 138/SC 8     | -               | - | - | 10.20 | 2022-04-28 | 5 days  |
| 2022-07-21 | - | - | SDT 36 | ISO 10791-6:2014/NP Amd 2    | Test conditions for machining centres — Part 6: Accuracy of speeds and interpolations — Amendment 2: 8-shaped interpolation motion (Annex A/B/CK5) and 5-shaped interpolation(Annex E)   | ISO/TC 39/SC 2           | Jochen Fornather (j.fornather@austrian-standards.at)         | ISO/TC 39/SC 2      | -               | - | - | 10.20 | 2022-04-28 | 5 days  |
| 2022-07-12 | - | - | SDT 24 | ISO/NP 10713                 | Jewellery — Gold alloy coatings  | ISO/TC 174/WG 1          | Petra Bischoff (petra.bischoff@din.de)                       | ISO/TC 174          | -               | - | - | 10.20 | 2022-04-19 | 14 days |
| 2022-07-12 | - | - | SDT 24 | ISO/NP 10451                 | Dentistry — Contents of technical file for dental implant systems  | ISO/TC 106/SC 8/WG 3     | Andrew I. Steen (Andrew.Steen@fda.hhs.gov)                   | ISO/TC 106/SC 8     | CHECK VA        | - | - | 10.20 | 2022-04-19 | 14 days |
| 2022-06-08 | - | - | SDT 36 | ISO/NP 9564-5                | Financial services — Personal Identification Number (PIN) management and security — Part 5: Part 5: Methods for the generation, change, and verification of PINs and card security data using the advanced encryption standard | ISO/TC 68/SC 2/WG 13     | Sarah Horsfield (sarah.horsfield@bsigroup.com)               | ISO/TC 68/SC 2      | -               | - | - | 10.20 | 2022-04-13 | 20 days |
| 2022-06-30 | - | - | SDT 18 | ISO/NP TS 9241-620           | Ergonomic requirements for office work with visual display terminals (VDTs) — Part 620: The role of sound for users of interactive systems   | ISO/TC 159/SC 4/WG 3     | Deidre Fourie (deidre.fourie@bsigroup.com)                   | ISO/TC 159/SC 4     | -               | - | - | 10.20 | 2022-04-07 | 26 days |
| 2022-06-30 | - | - | SDT 36 | ISO/NP 9239-1                | Reaction to fire tests for floorings — Part 1: Determination of the burning behaviour using a radiant heat source  | ISO/TC 92/SC 1/WG 5      | Christopher Smith-Wong (Christopher.Smith-Wong@bsigroup.com) | ISO/TC 92/SC 1      | CHECK VA        | - | - | 10.20 | 2022-04-07 | 26 days |
| 2022-07-07 | - | - | SDT 36 | ISO/NP 8934                  | Biotechnology — General considerations and requirements for cell viability analytical methods — Part 1: Mammalian cells  | ISO/TC 276               | Lena Krieger (lena.krieger@din.de)                           | ISO/TC 276          | -               | - | - | 10.20 | 2022-04-14 | 19 days |
| 2022-07-15 | - | - | SDT 36 | ISO/NP 8203-2.3              | Fibre-reinforced plastics — Non-destructive inspection techniques — Part 2: Ultrasonic — Phased array and air coupled  | ISO/TC 61/SC 13/WG 2     | Ryo Saito (saito@jpif.gr.jp)                                 | ISO/TC 61/SC 13     | CHECK VA        | - | - | 10.20 | 2022-04-22 | 11 days |
| 2022-07-15 | - | - | SDT 36 | ISO/NP 8203-3.3              | Fibre-reinforced plastics — Non-destructive inspection techniques — Part 3: Thermographic techniques   | ISO/TC 61/SC 13/WG 2     | Ryo Saito (saito@jpif.gr.jp)                                 | ISO/TC 61/SC 13     | CHECK VA        | - | - | 10.20 | 2022-04-22 | 11 days |
| 2022-07-15 | - | - | SDT 36 | ISO/NP 8203-5.3              | Fibre-reinforced plastics — Non-destructive inspection techniques — Part 5: Microwave  | ISO/TC 61/SC 13/WG 2     | Ryo Saito (saito@jpif.gr.jp)                                 | ISO/TC 61/SC 13     | CHECK VA        | - | - | 10.20 | 2022-04-22 | 11 days |
| 2022-07-02 | - | - | SDT 24 | ISO/IEC 7816-4:2020/NP Amd 1 | Identification cards — Integrated circuit cards — Part 4: Organization, security and commands for interchange — Amendment 1  | ISO/IEC JTC 1/SC 17/WG 4 | Jean M Stride (jean.stride@bsigroup.com)                     | ISO/IEC JTC 1/SC 17 | ISO lead, joint | - | - | 10.20 | 2022-04-09 | 24 days |
| 2022-07-12 | - | - | SDT 36 | ISO/NP 7240-32               | Fire detection and fire alarm systems — Part 32: Non-resettable line-type heat detectors   | ISO/TC 21/SC 3/WG 27     | Kylie Schumacher (Kylie.Schumacher@standards.org.au)         | ISO/TC 21/SC 3      | -               | - | - | 10.20 | 2022-04-19 | 14 days |
| 2022-07-20 | - | - | SDT 36 | ISO/IEC NP 6109              | Cybersecurity — Guidelines for security monitoring of data life cycle processes  | ISO/IEC JTC 1/SC 27/WG 4 | Sobhi Mahmoud (sobhi.mahmoud@din.de)                         | ISO/IEC JTC 1/SC 27 | ISO lead, joint | - | - | 10.20 | 2022-04-27 | 6 days  |
| 2022-07-06 | - | - | SDT 36 | ISO/NP 6031                  | Functional extenders — Nanodiamonds for reinforcing polymer composites   | ISO/TC 256/WG 7          | Stephanie Terbrack (stephanie.terbrack@din.de)               | ISO/TC 256          | -               | - | - | 10.20 | 2022-04-13 | 20 days |

|            |            |            |        |                            |   |                           |   |                     |                                  |   |            |        |            |            |        |
|------------|------------|------------|--------|----------------------------|---|---------------------------|---|---------------------|----------------------------------|---|------------|--------|------------|------------|--------|
| 2022-07-02 | -          | -          | SDT 18 | ISO/NP 6029-1              | Intelligent transport systems — Seamless positioning for multimodal transportation in ITS stations — Part 1: General information and use case definition  | ISO/TC 204/WG 17          | Adrian Guan (adrian.guan@sae.org)                       | ISO/TC 204          | -                                | - | -          | 10.20  | 2022-04-09 | 24 days    |        |
| 2022-06-22 | -          | -          | SDT 18 | ISO/NP TS 5616-8           | Intelligent transport systems — Secure interfaces governance — Part 8: Application domain policy decision making  | ISO/TC 204/WG 19          | Adrian Guan (adrian.guan@sae.org)                       | ISO/TC 204          | CHECK VA                         | - | -          | 10.20  | 2022-04-01 | 1 month    |        |
| 2022-06-24 | -          | -          | 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                  | - | -          | 10.20  | 2022-04-01 | 1 month    |        |
| 2022-07-06 | -          | -          | SDT 36 | ISO/NP 3643                | Rolling bearings — Ceramic rolling elements — Common vocabulary and characteristics of surface imperfections  | ISO/TC 4/WG 24            | Sara Berggren (sara.berggren@sis.se)                    | ISO/TC 4            | -                                | - | -          | 10.20  | 2022-04-13 | 20 days    |        |
| -          | -          | -          | SDT 24 | ISO/IEC NP TS 33010        | Information technology — Process assessment — Guidance for performing process assessments   | ISO/IEC JTC 1/SC 7/WG 10  | Reena Garg (hilted@bis.gov.in)                          | ISO/IEC JTC 1/SC 7  | -                                | - | -          | 10.60  | 2022-04-25 | 8 days     |        |
| -          | -          | -          | SDT 24 | ISO/NP TS 32211            | Principles and guidelines for development and implementation of sustainable finance products and services   | ISO/TC 322                | Mike Henigan (mike.henigan@bsigroup.com)                | ISO/TC 322          | -                                | - | -          | 10.60  | 2022-04-24 | 9 days     |        |
| -          | -          | -          | SDT 36 | ISO/NP 28701               | Ships and marine technology — Safety and sustainability management systems in commercial shipping on inland waterways — Requirements with guidance for use  | ISO/TC 8/SC 7             | Maja Buntrock (maja.buntrock@din.de)                    | ISO/TC 8/SC 7       | -                                | - | -          | 10.60  | 2022-04-30 | 3 days     |        |
| -          | -          | -          | SDT 24 | ISO/NP 27914               | Carbon dioxide capture, transportation and geological storage — Geological storage  | ISO/TC 265/WG 3           | Lynn Barber (lynn.barber@csagroup.org)                  | ISO/TC 265          | -                                | - | -          | 10.60  | 2022-04-30 | 3 days     |        |
| -          | -          | -          | SDT 18 | ISO/NP TS 24306.2          | Health informatics — Guidance on Security for Gateways Used in Personal Health Care Systems   | ISO/TC 215/WG 4           | Rachel Hawthorne (rhawthorne@ansi.org)                  | ISO/TC 215          | -                                | - | -          | 10.60  | 2022-04-17 | 16 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 23816               | Ethernet network  | ISO/TC 8/WG 10            | Jing Wang (smtscic@vip.163.com)                         | ISO/TC 8            | -                                | - | -          | 10.60  | 2022-04-19 | 14 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 22931               | Measurement of radioactivity in the environment — Air: Radon-222 — Quality assurance/quality control for calibration facilities, radon measurement device manufacturers and measurement device analysis providers | ISO/TC 85/SC 2/WG 17      | Laurence Thomas (laurence.thomas@afnor.org)             | ISO/TC 85/SC 2      | -                                | - | -          | 10.60  | 2022-04-30 | 3 days     |        |
| -          | -          | -          | SDT 36 | ISO/NP 22086-2.2           | Intelligent transport systems (ITS) — Network based precise positioning infrastructure for land transportation — Part 2: Functional requirements and data interface via nomadic device                            | ISO/TC 204/WG 17          | Adrian Guan (adrian.guan@sae.org)                       | ISO/TC 204          | -                                | - | -          | 10.60  | 2022-04-16 | 17 days    |        |
| -          | -          | -          | SDT 24 | ISO/NP 22014               | Library objects for architecture, engineering, and construction   | ISO/TC 10/SC 8/WG 16      | Annika Stenmark (annika.stenmark@sis.se)                | ISO/TC 10/SC 8      | ISO lead, joint                  | - | -          | 10.60  | 2022-04-11 | 22 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 16423               | Lithium hydroxide monohydrate — Determination of impurities — ICP-OES method  | ISO/TC 333                | Yan Cui (cuiyan@cnsmq.com)                              | ISO/TC 333          | -                                | - | -          | 10.60  | 2022-04-30 | 3 days     |        |
| -          | -          | -          | SDT 36 | ISO/NP 16398               | Lithium chloride — Determination of impurities — ICP-OES method   | ISO/TC 333                | Yan Cui (cuiyan@cnsmq.com)                              | ISO/TC 333          | -                                | - | -          | 10.60  | 2022-04-30 | 3 days     |        |
| -          | -          | -          | SDT 36 | ISO/NP 16383-1             | Geotechnical investigation and testing — Laboratory testing of rock — Part 1: Determination of water content  | ISO/TC 182                | Stephen Read (stephen.read@bsigroup.com)                | ISO/TC 182          | CHECK VA                         | - | -          | 10.60  | 2022-04-29 | 4 days     |        |
| -          | -          | -          | SDT 36 | ISO/NP 16364               | Guidelines for Galvanic Corrosion Control   | ISO/TC 156/WG 6           | Jie Hou (jane.hou8277@outlook.com)                      | ISO/TC 156          | -                                | - | -          | 10.60  | 2022-04-25 | 8 days     |        |
| -          | -          | -          | SDT 36 | ISO/NP 16294               | Chemical recycling of organic materials — recycling process and recycled chemicals  | ISO/TC 47                 | Reiko Nonaka (monaka@jcia-net.or.jp)                    | ISO/TC 47           | -                                | - | -          | 10.60  | 2022-04-23 | 10 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 16259               | Performance test procedures of LNG BOG re-liquefaction system on board a ship   | ISO/TC 8/WG 8             | Jing Wang (smtscic@vip.163.com)                         | ISO/TC 8            | -                                | - | -          | 10.60  | 2022-04-21 | 12 days    |        |
| -          | -          | -          | SDT 36 | ISO/IEC NP 16255           | Information technology — Learning, education and training Access for All (AFA) Adaptation terms   | ISO/IEC JTC 1/SC 36/WG 7  | Sunyoung Youn (syyoun@ksa.or.kr)                        | ISO/IEC JTC 1/SC 36 | -                                | - | -          | 10.60  | 2022-04-21 | 12 days    |        |
| -          | -          | -          | SDT 36 | ISO/IEC NP 16248           | Information technology — Learning, education, and training — Access-for-All (AFA) Cognitive and Learning Difficulties Access to Resource Content (AFA-cognition-terms)  | ISO/IEC JTC 1/SC 36/WG 7  | Sunyoung Youn (syyoun@ksa.or.kr)                        | ISO/IEC JTC 1/SC 36 | -                                | - | -          | 10.60  | 2022-04-21 | 12 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 16229               | Timber structures — Laminated strand lumber and oriented strand lumber — Structural properties  | ISO/TC 165/WG 2           | Paul Jaehrich (pauljaehrich@gmail.com)                  | ISO/TC 165          | -                                | - | -          | 10.60  | 2022-04-21 | 12 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 15964               | Detection and Avoidance System for Unmanned Aircraft Systems  | ISO/TC 20/SC 16/WG 6      | Christopher Carnahan (chris.carnahan@aia-aerospace.org) | ISO/TC 20/SC 16     | -                                | - | -          | 10.60  | 2022-04-09 | 24 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 15634               | Iron ores — Determination of chromium content — Flame atomic absorption spectrometric method  | ISO/TC 102/SC 2           | Jessica Huynh (Jessica.Huynh@standards.org.au)          | ISO/TC 102/SC 2     | -                                | - | -          | 10.60  | 2022-04-18 | 15 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 15633               | Iron ores — Determination of nickel — Flame atomic absorption spectrometric method  | ISO/TC 102/SC 2           | Jessica Huynh (Jessica.Huynh@standards.org.au)          | ISO/TC 102/SC 2     | -                                | - | -          | 10.60  | 2022-04-18 | 15 days    |        |
| -          | -          | -          | SDT 36 | ISO/IEC/IEEE NP 15026-3    | Systems and software engineering — Systems and software assurance — Part 3: System integrity levels   | ISO/IEC JTC 1/SC 7/WG 7   | Reena Garg (hilted@bis.gov.in)                          | ISO/IEC JTC 1/SC 7  | ISO lead, joint, ISO lead, joint | - | -          | 10.60  | 2022-04-08 | 25 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 13974               | Information technology — Telecommunications and information exchange between systems — Control Protocol for Radio Frequency Directional Signal Transmission (RF-DST)  | ISO/IEC JTC 1/SC 6/WG 1   | Jungyup OH (houman@tta.or.kr)                           | ISO/IEC JTC 1/SC 6  | -                                | - | -          | 10.60  | 2022-04-04 | 29 days    |        |
| 2022-10-20 | -          | -          | SDT 36 | ISO/NP 13954               | Plastics pipes and fittings — Peel decohesion test for polyethylene (PE) electrofusion assemblies of nominal outside diameter greater than or equal to 90 mm  | ISO/TC 138/SC 5/WG 12     | Rob Kotte (rob.kotte@nen.nl)                            | ISO/TC 138/SC 5     | -                                | - | -          | 10.60  | 2022-04-21 | 12 days    |        |
| -          | -          | -          | SDT 36 | ISO/IEC NP 13925           | Telecommunications and information exchange between systems — PHY specification based on licensed narrowband in field area network for Smart Grid   | ISO/IEC JTC 1/SC 6/WG 1   | Jungyup OH (houman@tta.or.kr)                           | ISO/IEC JTC 1/SC 6  | -                                | - | -          | 10.60  | 2022-04-04 | 29 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 11671.2             | Fiber reinforced plastics-a fishing rod type telescopic ladder- requirements and test methods   | ISO/TC 61/SC 11/WG 13     | Toshio Yokoyama (yokoyama@pif.gr.jp)                    | ISO/TC 61/SC 11     | -                                | - | -          | 10.60  | 2022-04-22 | 11 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 10378               | Copper, lead and zinc sulfide concentrates — Determination of gold and silver — Fire assay gravimetric and flame atomic absorption spectrometric method   | ISO/TC 183/WG 9           | Manjoo Lalwani (Manjoo.Lalwani@standards.org.au)        | ISO/TC 183          | -                                | - | -          | 10.60  | 2022-04-18 | 15 days    |        |
| -          | -          | -          | SDT 24 | ISO/NP 10256-5             | Protective equipment for use in ice hockey — Part 5: Neck laceration protectors for ice hockey players  | ISO/TC 83/SC 5/WG 3       | Cathryn Cortisoz (cathryn.cortisoz@csagroup.org)        | ISO/TC 83/SC 5      | CHECK VA                         | - | -          | 10.60  | 2022-04-07 | 26 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 9241-820            | Ergonomic requirements for office work with visual display terminals (VDTs) — Part 820: Ergonomic guidance on interactions in immersive environments, augmented reality, and virtual reality                      | ISO/TC 159/SC 4/WG 5      | Deidre Fourie (deidre.fourie@bsigroup.com)              | ISO/TC 159/SC 4     | -                                | - | -          | 10.60  | 2022-04-23 | 10 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 6721-10             | Plastics — Determination of dynamic mechanical properties — Part 10: Complex shear viscosity using a parallel-plate oscillatory rheometer   | ISO/TC 61/SC 5/WG 8       | Matthias Müller (matthias.mueller@din.de)               | ISO/TC 61/SC 5      | -                                | - | -          | 10.60  | 2022-04-18 | 15 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 4669-3              | Document management — Information classification, marking and handling — Part 3: Trustworthiness of information received from third parties   | ISO/TC 171/SC 1/WG 11     | Jean M Stride (jean.stride@bsigroup.com)                | ISO/TC 171/SC 1     | -                                | - | -          | 10.60  | 2022-04-22 | 11 days    |        |
| -          | -          | -          | SDT 36 | ISO/NP 3151-2              | Visualization elements of PLM-MES interface — Part 2: 3D error feedback in the plant industry   | ISO/TC 184/SC 4/JWG 16    | Dana Tripp (trippdsc4@gmail.com)                        | ISO/TC 184/SC 4     | -                                | - | -          | 10.60  | 2022-04-20 | 13 days    |        |
| -          | -          | -          | SDT 24 | ISO/NP 105-B04             | Textiles — Tests for colour fastness — Part B04: Colour fastness to artificial weathering: Xenon arc fading lamp test   | ISO/TC 38/SC 1            | Xueqian Zhao (xq_zhao1985@163.com)                      | ISO/TC 38/SC 1      | CHECK VA                         | - | -          | 10.60  | 2022-04-26 | 7 days     |        |
| -          | 2024-04-29 | 2024-10-29 | SDT 36 | ISO 26433:2009/AWI Amd 1   | Digital cinema (D-cinema) — XML data types — Amendment 1  | ISO/TC 36/WG 2            | Thomas Bause Mason (tbausemason@smpte.org)              | ISO/TC 36           | -                                | - | 2022-04-29 | 4 days | 10.99      | 2022-04-29 | 4 days |
| -          | 2024-04-29 | 2024-10-29 | SDT 36 | ISO 26430-9:2009/AWI Amd 1 | Digital cinema (D-cinema) operations — Part 9: Key delivery bundle — Amendment 1  | ISO/TC 36/WG 2            | Thomas Bause Mason (tbausemason@smpte.org)              | ISO/TC 36           | -                                | - | 2022-04-29 | 4 days | 10.99      | 2022-04-29 | 4 days |

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| -          | 2024-04-29 | 2024-10-29 | SDT 36 | ISO 22234:2005/AWI Amd 1 | Cinematography — Relative and absolute sound pressure levels for motion-picture multi-channel sound systems — Measurement methods and levels applicable to analog photographic film audio, digital photographic film audio and D-cinema audio — Amendment 1 | ISO/TC 36/WG 3           | Thomas Bause Mason (tbausemason@smpte.org)         | ISO/TC 36           | -                                | 2022-04-29 | 4 days  | 10.99 | 2022-04-29 | 4 days  |
| -          | 2024-04-29 | 2024-10-29 | SDT 36 | ISO 21727:2016/AWI Amd 1 | Cinematography — Method of measurement of perceived loudness of short duration motion-picture audio material — Amendment 1  | ISO/TC 36/WG 3           | Thomas Bause Mason (tbausemason@smpte.org)         | ISO/TC 36           | -                                | 2022-04-29 | 4 days  | 10.99 | 2022-04-29 | 4 days  |
| 2022-09-29 | 2024-04-08 | 2024-10-08 | SDT 36 | ISO/AWI 18081            | Non-destructive testing — Acoustic emission testing (AT) — Leak detection by means of acoustic emission   | ISO/TC 135/SC 9/WG 11    | Junjiao Zhang (zhangjj1000@163.com)                | ISO/TC 135/SC 9     | ISO lead, joint                  | 2022-04-08 | 25 days | 10.99 | 2022-04-08 | 25 days |
| 2022-10-01 | 2023-04-28 | 2023-10-28 | SDT 24 | ISO/AWI 17651-1          | Simultaneous interpreting — Interpreter's working environment — Part 1: Requirements and recommendations for permanent booths   | ISO/TC 37/SC 5/WG 3      | Christine Reichhardt (christine.reichhardt@din.de) | ISO/TC 37/SC 5      | ISO lead, joint                  | 2022-04-28 | 5 days  | 10.99 | 2022-04-28 | 5 days  |
| 2022-10-01 | 2023-04-28 | 2023-10-28 | SDT 24 | ISO/AWI 17651-2          | Simultaneous interpreting — Interpreter's working environment — Part 2: Requirements and recommendations for mobile booths  | ISO/TC 37/SC 5/WG 3      | Christine Reichhardt (christine.reichhardt@din.de) | ISO/TC 37/SC 5      | ISO lead, joint                  | 2022-04-28 | 5 days  | 10.99 | 2022-04-28 | 5 days  |
| 2022-10-01 | 2024-04-21 | 2024-10-21 | SDT 36 | ISO/AWI 17201-4          | Acoustics — Noise from shooting ranges — Part 4: Prediction of projectile sound   | ISO/TC 43/SC 1/WG 51     | Agnes Sayer (agnes.sayer@din.de)                   | ISO/TC 43/SC 1      | ISO lead, joint                  | 2022-04-21 | 12 days | 10.99 | 2022-04-21 | 12 days |
| 2023-07-24 | 2024-04-01 | 2024-10-01 | SDT 36 | ISO/AWI 16468            | Investment castings (steel, nickel alloys and cobalt alloys) — General technical requirements   | ISO/TC 17/SC 11          | Diana David (ddavid@sfsa.org)                      | ISO/TC 17/SC 11     | -                                | 2022-04-01 | 1 month | 10.99 | 2022-04-01 | 1 month |
| 2023-09-18 | 2024-04-05 | 2024-10-05 | SDT 36 | ISO/AWI 15630-3          | Steel for the reinforcement and prestressing of concrete — Test methods — Part 3: Prestressing steel  | ISO/TC 17/SC 16/WG 8     | Javad Sunde Fahadi (jsf@standard.no)               | ISO/TC 17/SC 16     | ISO lead, joint                  | 2022-04-05 | 28 days | 10.99 | 2022-04-05 | 28 days |
| -          | -          | -          | -      | ISO/IEC 13818-1/Cor 1    | Information technology — Generic coding of moving pictures and associated audio information — Part 1: Systems — Technical Corrigendum 1   | ISO/IEC JTC 1/SC 29/WG 3 | Mayumi Koike (sc29-sec@itscj.ipsj.or.jp)           | ISO/IEC JTC 1/SC 29 | ISO lead, joint, ISO lead, joint | 2022-04-25 | 8 days  | 10.99 | 2022-04-25 | 8 days  |
| 2023-10-12 | 2024-04-12 | 2024-10-12 | SDT 36 | ISO/AWI 12460-2          | Wood-based panels — Determination of formaldehyde release — Part 2: Small-scale chamber method  | ISO/TC 89/WG 5           | Bernd Trepkau (bernd.trepkau@din.de)               | ISO/TC 89           | -                                | 2022-04-12 | 21 days | 10.99 | 2022-04-12 | 21 days |
| 2023-05-29 | 2024-04-01 | 2024-10-01 | SDT 36 | ISO/AWI 11970            | Specification and qualification of welding procedures for production welding of steel castings  | ISO/TC 17/SC 11          | Diana David (ddavid@sfsa.org)                      | ISO/TC 17/SC 11     | ISO lead, joint                  | 2022-04-01 | 1 month | 10.99 | 2022-04-01 | 1 month |
| -          | -          | -          | -      | ISO/AWI TR 11899-1       | Fine bubble technology — Transportation and dispensing systems for agro- and aqua-cultural applications — Part 1: Ultrafine bubble concentration loss in ultrafine bubble water passing through long distance plastic pipes                                 | ISO/TC 281/WG 3          | Nobuhiro Aya (tc281secretary@fbia.or.jp)           | ISO/TC 281          | -                                | 2022-04-25 | 8 days  | 10.99 | 2022-04-25 | 8 days  |
| 2022-06-01 | 2023-04-14 | 2023-10-14 | SDT 24 | ISO/AWI 11241            | Aircraft — Aircraft engine transport devices  | ISO/TC 20/SC 9           | Karim Benmeziane (karim.benmeziane@bnae.fr)        | ISO/TC 20/SC 9      | -                                | 2022-04-14 | 19 days | 10.99 | 2022-04-14 | 19 days |
| -          | 2024-04-29 | 2024-10-29 | SDT 36 | ISO 2969:2015/AWI Amd 1  | Cinematography — B-chain electro-acoustic reponse of motion-picture control rooms and indoor theatres — Specifications and measurements — Amendment 1   | ISO/TC 36/WG 3           | Thomas Bause Mason (tbausemason@smpte.org)         | ISO/TC 36           | -                                | 2022-04-29 | 4 days  | 10.99 | 2022-04-29 | 4 days  |

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| Search on Working Documents on 2022-05-03 |                  |  |                  |              |                       |  |           |
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| Committee                                 | Reference        | Title  | Circulation date | Closing date | CENELEC parallel vote | Of interest to Committees                        | Downloads |
| TC 113                                    | 113/657/NP       | PNW TS 113-657 ED1: Nanomanufacturing ? Key Control Characteristics ? Part 9-2: Traceable spatially resolved nano-scale magnetic field measurements ? Magneto-optical indicator film technique | 2022-04-08       | 2022-07-01   | N                     |  |           |
| TC 124                                    | 124/182/NP       | PNW 124-182 ED1: Future IEC 63203-403-1 ED1: Wearable electronic devices and technologies - Part 403-1: Test methods of surface electromyography sensors for wearable applications             | 2022-04-29       | 2022-07-22   | U                     |  |           |
| TC 18                                     | 18/1773/NP       | PNW 18-1773 ED1: Maritime battery system ? Part 1: Secondary lithium cells and batteries ? Safety requirements   | 2022-04-08       | 2022-07-01   | E                     | TC 21 - SC 21A - TC 105 - TC 120 -               |           |
| TC 2                                      | 2/2101/NP        | PNW TS 2-2101 ED1: Guidelines for condition-based evaluation and maintenance of cylindrical-rotor  | 2022-04-15       | 2022-07-08   | N                     |  |           |
| TC 2                                      | 2/2102/NP        | PNW TS 2-2102 ED1: Technical Specification for on-line partial discharge measurements of rotating machine windings supplied from an inverter   | 2022-04-22       | 2022-07-15   | N                     |  |           |
| TC 47                                     | 47/2766/NP       | PNW 47-2766 ED1: Semiconductor devices Performance evaluation of autonomous vehicle detection system - Part 1: Optical performance testing methods of LiDAR device                             | 2022-04-22       | 2022-07-15   | N                     |  |           |
| SC 47E                                    | 47E/787/NP       | PNW 47E-787 ED1: Semiconductor devices ? Part 16-11: Microwave integrated circuits ? Detectors   | 2022-04-22       | 2022-07-15   | N                     |  |           |
| SC 47F                                    | 47F/408/NP       | PNW 47F-408 ED1: Future IEC 62047-48 ED1: Test method of determining solution concentration by optical absorption using MEMS fluidic device  | 2022-04-29       | 2022-07-22   | N                     |  |           |
| TC 64                                     | 64/2555/NP       | PNW 64-2555 ED1: Requirements for special installations or locations - Resilient power supply system   | 2022-04-01       | 2022-06-24   | N                     | TC 8 - SC 8B - TC 23 - TC 121 -                  |           |
| ISO/IEC JTC 1/SC 41                       | JTC1-SC41/285/NP | PNW JTC1-SC41-285 ED1: Internet of Things (IoT) ? Autonomous IoT object identification in connected home ? Requirements and framework  | 2022-04-29       | 2022-07-22   | N                     | TC 100 - TA 18 - SyC AAL - ISO/IEC JTC 1/SC 25 - |           |
| ISO/IEC JTC 1/SC 41                       | JTC1-SC41/286/NP | PNW JTC1-SC41-286 ED1: Internet of Things (IoT) ? Addressing interoperability between IPv6-based network and UWASN   | 2022-04-29       | 2022-07-22   | N                     |  |           |

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10 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: **2022-04-01** and **2022-04-30**

Report generated on the 5/3/2022 4:51:46 PM

| Work item                              | Question | Equiv. Num.      | Status              | Timing  | Approval process | Version | Liaison relationship              | Subject / Title   | Priority |
|--|----------|------------------|---------------------|---------|------------------|---------|-----------------------------------|---|----------|
| <a href="#">G.994.1 (2021) Amd. 1</a>  | Q4/15    |                  | Approved 2022-04-22 | 2021-12 | AAP              | New     | -                                 | Handshake procedures for digital subscriber line transceivers - Amendment 1                             | High     |
| <a href="#">G.997.3 (2021) Amd. 1</a>  | Q4/15    |                  | Approved 2022-04-22 | 2021-12 | AAP              | New     | -                                 | Physical layer management for MGfast transceivers - Amendment 1   | -        |
| <a href="#">G.9702 (ex G.fastback)</a> | Q4/15    |                  | Approved 2022-04-22 | 2021-12 | AAP              | New     | Broadband Forum                   | Transceiver and system specifications for backhaul applications based on G.fast (G.fastback)            | -        |
| <a href="#">G.9711 (2021) Amd. 1</a>   | Q4/15    |                  | Approved 2022-04-22 | 2021-12 | AAP              | New     | -                                 | Multi-gigabit fast access to subscriber terminals (MGfast) - Physical layer specification - Amendment 1 | -        |
| <a href="#">G.8021/Y.1341</a>          | Q10/15   |                  | Approved 2022-04-22 | 2021-12 | AAP              | Rev.    | Q11, Q12, Q14, IEEE 802, MEF, OIF | Characteristics of Ethernet transport network equipment functional blocks                               | -        |
| <a href="#">G.7701</a>                 | Q12/15   |                  | Approved 2022-04-06 | 12      | AAP              | Rev.    | SG13, ONF                         | Common control aspects  | Medium   |
| <a href="#">G.7702</a>                 | Q12/15   |                  | Approved 2022-04-06 | 2021-12 | AAP              | New     | SG13, ONF                         | Architecture for SDN control of transport networks  | -        |
| <a href="#">H.266 (V2)</a>             | Q6/16    | ISO/IEC 23090-3  | Approved 2022-04-29 | 2022-01 | AAP              | Rev.    | ISO/IEC JTC1/SC29 WG5             | Versatile video coding  | Medium   |
| <a href="#">H.266.1 (ex H.VVC.1)</a>   | Q6/16    | ISO/IEC 23090-15 | Approved 2022-04-29 | 2022-01 | AAP              | New     | ISO/IEC JTC1/SC29 WG5             | Conformance specification for ITU-T H.266 versatile video coding  | High     |
| <a href="#">H.266.2 (ex H.VVC.2)</a>   | Q6/16    | ISO/IEC 23090-16 | Approved 2022-04-29 | 2022-01 | AAP              | New     | ISO/IEC JTC1/SC29 WG5             | Reference software for ITU-T H.266 versatile video coding   | High     |

**Work item:** Short name identifying a (draft or approved) Recommendation or other text. It may be a provisional name or the final publication designation (e.g. H.264)

**Question:** Number of the Question responsible for the development of a work item

**Equiv. Num.:** If any, designation of the equivalent document as published by another standards development organization (e.g., for Common texts with ISO/IEC JTC1)

**Status:** Current Approval state of a work item



**Timing:** Best current estimate of the expected year and month of Determination (TAP), Consent (AAP), or Agreement (non-normative materials) of a work item

**Approval process:** One of: Traditional Approval Process (TAP); Alternative Approval Process (AAP); or Agreement

**Version:** Indication of whether a work item is new or revised

**Liaison relationship:** List of groups/organizations coordinating work on a topic

**Subject / Title:** Best current expectation of the full name of a work item

**Priority:** One of: Low; Medium; or High