

## ISO/IEC/ITU coordination – New work items (February 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	Time from Reference	Document title	Developing committee	CM/Secretary (owning committee)	Owning committee	Parallel	Registration date	Time since Current Stage date	Time since current st	
2022-03-04	-	-	SDT 24	ISO/NP TS 17012 Guidelines for use of remote methods in conducting audits of management systems	ISO/CASCO	Cristina Draghici (draghici@iso.org)	ISO/CASCO	-	-	10.00	2022-02-28	3 days
2022-04-23	-	-	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	-	-	10.20	2022-02-25	6 days
2022-05-19	-	-	SDT 36	ISO/NP 29822-2 Vegetable fats and oils — Isomeric diacylglycerols — Determination of the content and relative amounts of 1,2- and 1,3-diacylglycerols — Part 2: Isolation by SPE	ISO/TC 34/SC 11	Gretel Bescoby (Gretel.Bescoby@fosfa.org)	ISO/TC 34/SC 11	-	-	10.20	2022-02-24	7 days
2022-05-06	-	-	SDT 36	ISO/NP 27928 Carbon dioxide capture, transportation and geological storage — Performance evaluation methods for CO2 capture plants connected with CO2 intensive plants	ISO/TC 265	Lynn Barber (lynn.barber@csagroup.org)	ISO/TC 265	-	-	10.20	2022-02-11	20 days
2022-05-06	-	-	SDT 36	ISO/NP 27927 Carbon dioxide capture, transportation and geological storage — Key performance parameters and characterization methods of absorption liquids for post-combustion CO2 capture	ISO/TC 265	Lynn Barber (lynn.barber@csagroup.org)	ISO/TC 265	-	-	10.20	2022-02-11	20 days
2022-05-03	-	-	SDT 36	ISO/IEC NP 27090 Cybersecurity — Artificial Intelligence — Guidance for addressing security threats and failures in artificial intelligence systems	ISO/IEC JTC 1/SC 27/WG 4	Sobhi Mahmoud (sobhi.mahmoud@din.de)	ISO/IEC JTC 1/SC 27	-	-	10.20	2022-02-08	23 days
2022-05-04	-	-	SDT 36	ISO/NP 25901-5 Welding and allied processes — Vocabulary — Part 5: Part 5: Laser welding	ISO/TC 44/SC 7	Shanti Conn (shanti.conn@bsigroup.com)	ISO/TC 44/SC 7	CHECK VA	-	10.20	2022-02-09	22 days
2022-05-19	-	-	SDT 36	ISO/IEC/IEEE NP 24748-1 Systems and software engineering — Life cycle management — Part 1: Guidelines for life cycle management	ISO/IEC JTC 1/SC 7/WG 7	Reena Garg (hlitd@bis.gov.in)	ISO/IEC JTC 1/SC 7	ISO lead, joint, ISO lead, joint	-	10.20	2022-02-24	7 days
2022-05-14	-	-	SDT 36	ISO/IEC/IEEE NP 24748-2 Systems and software engineering — Life cycle management — Part 2: Guidelines for the application of ISO/IEC/IEEE 15288 (System life cycle processes)	ISO/IEC JTC 1/SC 7/WG 7	Reena Garg (hlitd@bis.gov.in)	ISO/IEC JTC 1/SC 7	ISO lead, joint, ISO lead, joint	-	10.20	2022-02-19	12 days
2022-05-05	-	-	SDT 18	ISO/NP 24311 Intelligent transport systems — Urban ITS — 'Controlled zone' management for UAVs using C-ITS	ISO/TC 204/WG 19	Adrian Guan (adrian.guan@sae.org)	ISO/TC 204	-	-	10.20	2022-02-10	21 days
2022-05-14	-	-	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	-	-	10.20	2022-02-19	12 days
2022-05-06	-	-	SDT 36	ISO/NP 24112.2 Robotics — Electrical interfaces — Compatible end-effectors	ISO/TC 299	Katarina Widström (katarina.widstrom@sis.se)	ISO/TC 299	CHECK VA	-	10.20	2022-02-10	21 days
2022-05-02	-	-	SDT 36	ISO/NP 23719.2 Cereals and cereal products — Determination of 17 mycotoxins by ultra high performance liquid chromatography and tandem mass spectrometry method (UHPLC-MS/MS)	ISO/TC 34/SC 4/WG 8	Yan ZHANG (isot34sc4@163.com)	ISO/TC 34/SC 4	-	-	10.20	2022-02-07	24 days
2022-05-12	-	-	SDT 36	ISO/NP 23285 Agricultural machinery, tractors, and earthmoving machinery — Safety of electrical and electronic components and systems operating at 32 to 75 VDC and 21 to 50 VAC	ISO/TC 23/SC 19/WG 10	Hermann Buitkamp (hermann.buitkamp@vdma.org)	ISO/TC 23/SC 19	-	-	10.20	2022-02-17	14 days
2022-04-30	-	-	SDT 36	ISO/NP 22166-202 Robotics — Modularity for service robots — Part 202: Information model for software modules	ISO/TC 299/WG 6	Katarina Widström (katarina.widstrom@sis.se)	ISO/TC 299	-	-	10.20	2022-02-04	27 days
2022-05-19	-	-	SDT 24	ISO/IEC NP 22123-3 Information technology — Cloud computing — Part 3: Reference architecture	ISO/IEC JTC 1/SC 38/WG 3	Bill Ash (bash@itic.org)	ISO/IEC JTC 1/SC 38	ISO lead, joint	-	10.20	2022-02-24	7 days
2022-05-19	-	-	SDT 36	ISO/IEC NP 22121-1 Information technology — Virtual Keyboards User interfaces — Part 1: Framework	ISO/IEC JTC 1/SC 35/WG 1	Mélissa Jean (melissa.jean@afnor.org)	ISO/IEC JTC 1/SC 35	-	-	10.20	2022-02-24	7 days
2022-05-19	-	-	SDT 36	ISO/IEC NP 22121-3 Information technology — Virtual keyboards user interfaces — Part 3: Part 3: Virtual keyboards interactions	ISO/IEC JTC 1/SC 35/WG 1	Mélissa Jean (melissa.jean@afnor.org)	ISO/IEC JTC 1/SC 35	-	-	10.20	2022-02-24	7 days
2022-05-04	-	-	SDT 36	ISO/NP 21527 Microbiology of the food chain — Horizontal method for the enumeration of yeasts and moulds	ISO/TC 34/SC 9/WG 16	Gwenola Hardouin (gwenola.hardouin@afnor.org)	ISO/TC 34/SC 9	-	-	10.20	2022-02-09	22 days
2022-04-30	-	-	SDT 36	ISO/NP 21296 Oilseeds — Determination of oil content by the Randall extraction method	ISO/TC 34/SC 2	Clémence Gaucher (clemence.gaucher@afnor.org)	ISO/TC 34/SC 2	-	-	10.20	2022-02-05	26 days
2022-05-21	-	-	SDT 36	ISO/NP TS 20490 Measuring auto-focus repeatability of sharpness and latency	ISO/TC 42/WG 18	Edward Terhune (eterhune@ansi.org)	ISO/TC 42	-	-	10.20	2022-02-26	5 days
2022-05-19	-	-	SDT 36	ISO/NP 20466 Guidance for performance grading of recovered RO membranes for water reuse	ISO/TC 282/SC 3	Yukiko Mizuno (mizuno@jsa.or.jp)	ISO/TC 282/SC 3	-	-	10.20	2022-02-24	7 days
2022-05-21	-	-	SDT 36	ISO/NP 18916 Imaging materials — Processed imaging materials — Photographic activity test for enclosure materials	ISO/TC 42/WG 5	Edward Terhune (eterhune@ansi.org)	ISO/TC 42	-	-	10.20	2022-02-26	5 days
2022-05-03	-	-	SDT 18	ISO/NP 17828 Solid biofuels — Determination of bulk density	ISO/TC 238/WG 4	Katarina Timåker (katarina.timaker@sis.se)	ISO/TC 238	CHECK VA	-	10.20	2022-02-08	23 days
2022-05-05	-	-	SDT 36	ISO/NP 17249 Safety footwear with resistance to chain saw cutting	ISO/TC 94/SC 3/WG 2	Tim Bellamy (tim.bellamy@bsigroup.com)	ISO/TC 94/SC 3	CHECK VA	-	10.20	2022-02-10	21 days
2022-05-19	-	-	SDT 36	ISO/NP 17244 Water quality — Determination of the toxicity of water samples on the embryo-larval development of Japanese oyster (Crassostrea gigas) and blue mussel (Mytilus edulis or Mytilus galloprovincialis)	ISO/TC 147/SC 5	Gabriela Barz (gabriela.barz@din.de)	ISO/TC 147/SC 5	-	-	10.20	2022-02-24	7 days
2022-05-23	-	-	SDT 36	ISO/NP 16615 Space systems — Stable operation requirements for satellite attitude and orbit control system	ISO/TC 20/SC 14/WG 3	Nick Tongson (nick@iaaa.org)	ISO/TC 20/SC 14	-	-	10.20	2022-02-28	3 days
2022-05-20	-	-	SDT 36	ISO/NP 16614 Guidelines for preventive measures against fires in rural and wildland areas	ISO/TC 92	Christopher Smith-Wong (Christopher.Smith-Wong@bsigroup.com)	ISO/TC 92	-	-	10.20	2022-02-25	6 days
2022-05-20	-	-	SDT 36	ISO/NP 16606 Intelligent Corrosion Control Engineering Life Cycle — General Requirements	ISO/TC 156/SC 1	Hao Wang (whao115@126.com)	ISO/TC 156/SC 1	-	-	10.20	2022-02-25	6 days
2022-05-13	-	-	SDT 36	ISO/NP 16605-1 Theoretical Pyrotechnic Articles — Part 1: Terminology	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	10.20	2022-02-18	13 days
2022-05-13	-	-	SDT 36	ISO/NP 16605-2 Theoretical Pyrotechnic Articles — Part 2: Categorization	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	10.20	2022-02-18	13 days
2022-05-13	-	-	SDT 36	ISO/NP 16605-3 Theoretical Pyrotechnic Articles — Part 2: Categorization	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	10.20	2022-02-18	13 days
2022-05-13	-	-	SDT 36	ISO/NP 16605-3 Theoretical Pyrotechnic Articles — Part 3: Requirements	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	10.20	2022-02-18	13 days
2022-05-13	-	-	SDT 36	ISO/NP 16605-4 Theoretical Pyrotechnic Articles — Part 4: Minimum labelling and user instructions	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	10.20	2022-02-18	13 days
2022-05-16	-	-	SDT 36	ISO/NP 16605-5 Theoretical Pyrotechnic Articles — Part 5: Test Methods	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	10.20	2022-02-21	10 days
2022-05-12	-	-	SDT 36	ISO/NP 16538 Stationary source emissions — Determination of volume flowrate and concentration of fluorinated compounds (FCs) and N2O in ducts of semiconductor and display processes	ISO/TC 146/SC 1	Ajay K Lal (hchd@bis.gov.in)	ISO/TC 146/SC 1	-	-	10.20	2022-02-17	14 days
2022-05-10	-	-	SDT 36	ISO/NP 16524 Surface chemical analysis — Atomic force microscopy — Guideline for quantitative nanoscale potential measurement by Kelvin probe force microscopy	ISO/TC 201/SC 9/WG 6	Hoon-Kyu Shin (shinkh@postech.ac.kr)	ISO/TC 201/SC 9	-	-	10.20	2022-02-15	16 days
2022-05-10	-	-	SDT 36	ISO/NP 16521 Design standard for concrete-filled steel tubular (CFST) hybrid structures	ISO/TC 71/WG 2	Hiroshi Yokota (isot71cm@jci-net.or.jp)	ISO/TC 71	-	-	10.20	2022-02-15	16 days
2022-05-06	-	-	SDT 36	ISO/NP 16520 Tourism and related services — Restaurants — Vocabulary	ISO/TC 228/WG 16	Natalia Ortiz de Zárate (nortiz@une.org)	ISO/TC 228	-	-	10.20	2022-02-11	20 days
2022-05-04	-	-	SDT 36	ISO/NP 16517 Sampling and Real-time RT-PCR assay for detection of SARS-CoV-2 in food and food packaging surface	ISO/TC 34/SC 9	Gwenola Hardouin (gwenola.hardouin@afnor.org)	ISO/TC 34/SC 9	-	-	10.20	2022-02-09	22 days
2022-05-04	-	-	SDT 36	ISO/NP 16502-1 Furniture — Assessment of the ignitability of mattresses and upholstered bed bases — Part 1: Ignition source: smouldering cigarette	ISO/TC 136/WG 7	Fabrizio Tacca (fabrizio.tacca@uni.com)	ISO/TC 136	-	-	10.20	2022-02-09	22 days
2022-05-04	-	-	SDT 36	ISO/NP 16502-2 Furniture — Assessment of the ignitability of mattresses and upholstered bed bases — Part 2: Ignition source: match flame equivalent	ISO/TC 136/WG 7	Fabrizio Tacca (fabrizio.tacca@uni.com)	ISO/TC 136	-	-	10.20	2022-02-09	22 days

2022-05-04	-	-	SDT 36	ISO/NP 16473	Petroleum and natural gas industries — Thermoplastics lined tubing Collision and Avoidance/DAA software safety requirements for VTOL of electrically powered for passenger-carrying UAS	ISO/TC 67/SC 5/WG 5	Koshikawa Tetsuya (koshikawa@jisf.or.jp)	ISO/TC 67/SC 5	CHECK VA	-	-	10.20	2022-02-09	22 days
2022-05-03	-	-	SDT 36	ISO/NP 16470	Information Technology — 3D Printing and scanning — Assessment methods of 3D scanned data for 3D printing model	ISO/TC 20/SC 16/WG 6	Christopher Carnahan (chris.carnahan@aia-aerospace.org)	ISO/TC 20/SC 16	-	-	-	10.20	2022-02-08	23 days
2022-05-02	-	-	SDT 36	ISO/IEC NP 16466	Determination of phthalates in vegetable oils	ISO/IEC JTC 1/WG 12	Lisa Rajchel (lrajchel@ansi.org)	ISO/IEC JTC 1	-	-	-	10.20	2022-02-07	24 days
2022-05-03	-	-	SDT 24	ISO/NP TS 16465	Implants for surgery — Wear of total shoulder-joint prostheses — Force and displacement parameters for wear-testing machines and corresponding environmental conditions for test	ISO/TC 34/SC 11	Gretel Bescoby (Gretel.Bescoby@fosfa.org)	ISO/TC 34/SC 11	-	-	-	10.20	2022-02-08	23 days
2022-05-04	-	-	SDT 36	ISO/NP 16436	Animal feeding stuffs — Enzymatic determination of starch — Part 2: Method by enzymatic determination with a hexokinase system and potassium hydroxide dispersion	ISO/TC 150/SC 4/WG 3	Stephen Read (stephen.read@bsigroup.com)	ISO/TC 150/SC 4	-	-	-	10.20	2022-02-09	22 days
2022-05-21	-	-	SDT 36	ISO/NP 15914-2	Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 1: General	ISO/TC 34/SC 10	Maziar Taghavi (mtaghavi@standard.ac.ir)	ISO/TC 34/SC 10	-	-	-	10.20	2022-02-26	5 days
2022-04-28	-	-	-	ISO/NP 15875-1	Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 2: Pipes	ISO/TC 138/SC 2/WG 1	Ruth Schneider (ruth.schneider@snv.ch)	ISO/TC 138/SC 2	CHECK VA	-	-	10.20	2022-02-17	14 days
2022-04-28	-	-	-	ISO/NP 15875-2	Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 3: Fittings	ISO/TC 138/SC 2/WG 1	Ruth Schneider (ruth.schneider@snv.ch)	ISO/TC 138/SC 2	CHECK VA	-	-	10.20	2022-02-17	14 days
2022-04-28	-	-	-	ISO/NP 15875-3	Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 5: Fitness for purpose of the system	ISO/TC 138/SC 2/WG 1	Ruth Schneider (ruth.schneider@snv.ch)	ISO/TC 138/SC 2	CHECK VA	-	-	10.20	2022-02-17	14 days
2022-05-04	-	-	SDT 18	ISO/NP TS 15230-2.2	Mechanical vibration and shock — Coupling forces at the man-machine interface for hand-transmitted vibration — Part 2: Guidelines for the evaluation of coupling forces	ISO/TC 108/SC 4/WG 3	Judith Galuba (judith.galuba@din.de)	ISO/TC 108/SC 4	-	-	-	10.20	2022-02-09	22 days
2022-05-03	-	-	SDT 36	ISO/NP TS 14742	Financial services — Recommendations on cryptographic algorithms and their use	ISO/TC 68/SC 2/WG 11	Sarah Horsfield (sarah.horsfield@bsigroup.com)	ISO/TC 68/SC 2	-	-	-	10.20	2022-02-08	23 days
2022-05-23	-	-	SDT 36	ISO/NP 13508	Propolis Extract— Specification	ISO/TC 34/SC 19/WG 2	Xuan Li (xuanli@njucm.edu.cn)	ISO/TC 34/SC 19	-	-	-	10.20	2022-02-28	3 days
2022-05-03	-	-	SDT 36	ISO/NP 13198	Hydraulic fluid power—Water hydraulic system—Requirements and guidelines for use	ISO/TC 131/SC 9	Anita Attra (anita.attra@bsigroup.com)	ISO/TC 131/SC 9	-	-	-	10.20	2022-02-08	23 days
2022-05-07	-	-	SDT 36	ISO/NP 12966-4	Animal and vegetable fats and oils — Gas chromatography of fatty acid methyl esters — Part 4: Determination by capillary gas chromatography	ISO/TC 34/SC 11	Gretel Bescoby (Gretel.Bescoby@fosfa.org)	ISO/TC 34/SC 11	CHECK VA	-	-	10.20	2022-02-12	19 days
2022-05-20	-	-	SDT 36	ISO/NP 12831	Carbon based films — Test method for evaluating adhesion of amorphous carbon thin films by oscillating micro scratch	ISO/TC 107	Jinhyuk Choi (itshyuk@gmail.com)	ISO/TC 107	-	-	-	10.20	2022-02-25	6 days
2022-04-08	-	-	SDT 24	ISO 12460-1:2007/NP Amd 1	Wood-based panels — Determination of formaldehyde release — Part 1: Formaldehyde emission by the 1-cubic-metre chamber method — Amendment 1: Other analytical procedures	ISO/TC 89/WG 5	Bernd Trepkau (bernd.trepkau@din.de)	ISO/TC 89	-	-	-	10.20	2022-02-25	6 days
2022-04-08	-	-	SDT 36	ISO/NP 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	-	-	-	10.20	2022-02-25	6 days
2022-04-08	-	-	SDT 24	ISO 12460-3:2020/NP Amd 1	Wood-based panels — Determination of formaldehyde release — Part 3: Gas analysis method — Amendment 1: Laser spectroscopy	ISO/TC 89/WG 5	Bernd Trepkau (bernd.trepkau@din.de)	ISO/TC 89	CHECK VA	-	-	10.20	2022-02-25	6 days
2022-05-10	-	-	SDT 36	ISO/NP 10665	CNG and LNG equipment and accessories — CNG and LNG propulsion system for ships and craft	ISO/TC 8/SC 8	Byeong Cheol Choi (bcchoi@koshipa.or.kr)	ISO/TC 8/SC 8	-	-	-	10.20	2022-02-15	16 days
2022-05-10	-	-	SDT 36	ISO/NP 9321	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	2022-02-15	16 days
2022-04-15	-	-	SDT 36	ISO/NP TS 9320	Health informatics — Standardized data set for transfer of hemodialysis patients	ISO/TC 215/WG 2	Rachel Hawthorne (rhawthorne@ansi.org)	ISO/TC 215	-	-	-	10.20	2022-02-18	13 days
2022-04-22	-	-	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	-	-	-	10.20	2022-02-04	27 days
2022-05-10	-	-	SDT 36	ISO/IEC NP 8808.2	Information Technology for Learning, Education and Training — Online course information model	ISO/IEC JTC 1/SC 36	Sunyoung Youn (syyou@ksa.or.kr)	ISO/IEC JTC 1/SC 36	ISO lead, joint	-	-	10.20	2022-02-15	16 days
2022-05-02	-	-	SDT 36	ISO/IEC NP 8803	Information Technology — 3D Printing and Scanning — accuracy and precision evaluation process for modeling from 3D scanned data	ISO/IEC JTC 1/WG 12	Lisa Rajchel (lrajchel@ansi.org)	ISO/IEC JTC 1	-	-	-	10.20	2022-02-07	24 days
2022-05-02	-	-	SDT 36	ISO/IEC NP 8801	Information Technology — 3D Printing and Scanning-- 3D scanned and labeled data Standard Operating Procedure (SOP) for evaluation of modelling from 3D scanned data	ISO/IEC JTC 1/WG 12	Lisa Rajchel (lrajchel@ansi.org)	ISO/IEC JTC 1	-	-	-	10.20	2022-02-07	24 days
2022-05-16	-	-	SDT 36	ISO/NP 8665-2	Small craft — Power measurements and declarations — Part 2: Electric marine propulsion	ISO/TC 188/WG 5	Anette Eriksson (anette.eriksson@sis.se)	ISO/TC 188	CHECK VA	-	-	10.20	2022-02-21	10 days
2022-05-19	-	-	SDT 24	ISO/NP 7055.2	Natural gas — Upstream Area—Determination of drag reduction rate in laboratory for slick water	ISO/TC 193/SC 3/WG 8	Qin LUO (1115002457@qq.com)	ISO/TC 193/SC 3	-	-	-	10.20	2022-02-24	7 days
2022-05-09	-	-	SDT 18	ISO/NP 6362-6	Wrought aluminium and aluminium alloys — Extruded rods/bars, tubes and profiles — Part 6: Round, square, rectangular and hexagonal tubes — Tolerances on shape and dimensions	ISO/TC 79/SC 6	Valentin Cottin (valentin.cottin@afnor.org)	ISO/TC 79/SC 6	-	-	-	10.20	2022-02-14	17 days
2022-04-12	-	-	SDT 24	ISO/NP TS 6204	Health Informatics — Categorical structures for representation of Ayurvedic medicinal water—Decoction process in Ayurveda	ISO/TC 215/WG 10	Rachel Hawthorne (rhawthorne@ansi.org)	ISO/TC 215	-	-	-	10.20	2022-02-15	16 days
2022-05-09	-	-	SDT 24	ISO/NP 5919.2	Plastics—Determination of residual monomers in acrylonitrile-butadiene-styrene (ABS) by headspace-gas chromatography	ISO/TC 61/SC 9/WG 7	Seung-phyo Park (psp@ktr.or.kr)	ISO/TC 61/SC 9	-	-	-	10.20	2022-02-14	17 days
2022-05-03	-	-	SDT 36	ISO/NP 5733	Plastics — Test method of exposure to white LED lamp	ISO/TC 61/SC 6/WG 2	Claudia Laabs (claudia.laabs@din.de)	ISO/TC 61/SC 6	-	-	-	10.20	2022-02-08	23 days
2022-05-20	-	-	SDT 36	ISO/NP 5701	Gear grinding machines — Testing of the accuracy	ISO/TC 39/SC 2	Jochen Fornather (j.fornather@austrian-standards.at)	ISO/TC 39/SC 2	-	-	-	10.20	2022-02-25	6 days
2022-05-18	-	-	SDT 24	ISO/NP 5409	Stationary source emissions — Sampling and determination of mercury in flue gas using chemical absorption method	ISO/TC 146/SC 1	Ajay K Lal (hchd@bis.gov.in)	ISO/TC 146/SC 1	-	-	-	10.20	2022-02-23	8 days
2022-05-09	-	-	SDT 36	ISO/NP 5371	High efficiency filtration units in exhaust ventilation system of biosafety facilities	ISO/TC 142/WG 4	Anna Martino (martino@eti2000.it)	ISO/TC 142	-	-	-	10.20	2022-02-14	17 days
2022-05-03	-	-	SDT 36	ISO/NP 4962	Nanotechnologies — In vitro nanoparticle phototoxicity assay	ISO/TC 229/WG 3	David Michael (david.michael@bsigroup.com)	ISO/TC 229	-	-	-	10.20	2022-02-08	23 days
2022-05-13	-	-	SDT 36	ISO/NP 4764	Plastics-Polys for Use in the production of polyurethanes- Determination of degree of unsaturation value by using Iodine method	ISO/TC 61/SC 12/WG 6	Hidegori Kaya (kaya@jpif.gr.jp)	ISO/TC 61/SC 12	-	-	-	10.20	2022-02-18	13 days
2022-04-19	-	-	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/WG 16	Dana Tripp (trippedsc4@gmail.com)	ISO/TC 184/SC 4	-	-	-	10.20	2022-02-22	9 days
2022-05-04	-	-	SDT 36	ISO/NP 2620	Analysis of natural gas — Biomethane — Determination of VOCs by thermal desorption gas chromatography with flame ionization and/or mass spectrometry detectors (TD-GC-FID/MS)	ISO/TC 193/SC 1	Nicolet Baas (nicolet.baas@nen.nl)	ISO/TC 193/SC 1	-	-	-	10.20	2022-02-09	22 days
2022-05-17	-	-	SDT 36	ISO/NP 1999	Acoustics — Estimation of noise-induced hearing loss	ISO/TC 43/WG 1	Agnes Sayer (agnes.sayer@din.de)	ISO/TC 43	-	-	-	10.20	2022-02-22	9 days
2022-05-23	-	-	SDT 36	ISO/NP 1003	Spices — Ginger (Zingiber officinale Roscoe) — Specification	ISO/TC 34/SC 7	Navita Yadav (navita@bis.gov.in)	ISO/TC 34/SC 7	-	-	-	10.20	2022-02-28	3 days

-	-	-	SDT 36	ISO/IEC NP 27045	Information technology — Big data security and privacy — Guidelines for data security management framework	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	2022-02-28	3 days		
-	-	-	SDT 36	ISO/NP 24821	Ships and marine technology — Maritime education and training — Qualification and Training Standards for Commercial Marine EOD & UXO Operations	ISO/TC 8/WG 14	Jing Wang (smtscis@vip.163.com)	ISO/TC 8	-	-	-	10.60	2022-02-13	18 days		
-	-	-	SDT 24	ISO/NP TS 23543	Guidance for developing cybersecurity requirements in anaesthetic and respiratory equipment standards	ISO/TC 121/WG 3	Colleen Elliott (celliott@aami.org)	ISO/TC 121	-	-	-	10.60	2022-02-26	5 days		
-	-	-	SDT 36	ISO/NP 20480-5	Fine bubble technology — General principles for usage and measurement of fine bubbles — Part 5: Shelled fine bubbles	ISO/TC 281/WG 1	Nobuhiro Aya (tc281secretary@fbia.or.jp)	ISO/TC 281	-	-	-	10.60	2022-02-26	5 days		
2022-06-22	-	-	SDT 24	ISO/NP 16486-1	Plastics piping systems for the supply of gaseous fuels — Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing — Part 1: General	ISO/TC 138/SC 4/WG 7	Bert Wikkerink (bert.wikkerink@kiwa.nl)	ISO/TC 138/SC 4	CHECK VA	-	-	10.60	2022-02-24	7 days		
-	-	-	SDT 18	ISO 14050:2020/NP Amd 1	Environmental management — Vocabulary — Amendment 1	ISO/TC 207	Christine Geraghty (cgeraghty@scc.ca)	ISO/TC 207	CHECK VA	-	-	10.60	2022-02-26	5 days		
-	-	-	SDT 36	ISO/NP 13146	Road vehicles — Brake lining friction materials — Drag mode friction test for hydraulic and pneumatic vehicle brakes	ISO/TC 22	Valérie Maupin (valerie.maupin@bn-auto.com)	ISO/TC 22	-	-	-	10.60	2022-02-13	18 days		
-	-	-	SDT 36	ISO/NP 13093	Titanium and titanium alloys — Determination of carbon — Infrared absorption method after combustion in an induction furnace	ISO/TC 79/SC 11/WG 2	Masuo Hagiwara (m-hagi@mti.biglobe.ne.jp)	ISO/TC 79/SC 11	-	-	-	10.60	2022-02-13	18 days		
-	-	-	SDT 36	ISO/NP 13060	Adhesion evaluation method for microcircuits in electronic components by scratch testing	ISO/TC 107/SC 3	Hong-Kee Lee (schwein@kitech.re.kr)	ISO/TC 107/SC 3	-	-	-	10.60	2022-02-28	3 days		
-	-	-	SDT 36	ISO/NP 13055	Guidelines for promoting comprehensive energy efficiency and conservation measures in steel plant	ISO/TC 17	Motoi Tamada (tamada@jjsf.or.jp)	ISO/TC 17	-	-	-	10.60	2022-02-28	3 days		
-	-	-	SDT 36	ISO/NP 12994	Electrodeposited nickel plus chromium coatings for automobile plastic parts — specification and test requirements	ISO/TC 107/SC 3	Hong-Kee Lee (schwein@kitech.re.kr)	ISO/TC 107/SC 3	-	-	-	10.60	2022-02-27	4 days		
-	-	-	SDT 36	ISO/NP 12834	Textiles — Synthetic filament yarns — Determination of dynamic thermal drawing force of partially oriented yarns (POY)	ISO/TC 38/SC 23/WG 6	Hyun-Jin Koo (koojh@fitglobal.com)	ISO/TC 38/SC 23	-	-	-	10.60	2022-02-13	18 days		
-	-	-	SDT 18	ISO/NP TS 11371	Pulps — Basic guidelines for laboratory refining	ISO/TC 6/WG 15	Lynn Barber (lynn.barber@csagroup.org)	ISO/TC 6	-	-	-	10.60	2022-02-13	18 days		
2022-02-17	-	-	SDT 24	ISO/NP 10009	Quality management — Guidance for quality tools and their application	ISO/TC 176/SC 3/WG 24	Thamar Zijlstra (thamar.zijlstra@nen.nl)	ISO/TC 176/SC 3	-	-	-	10.60	2022-02-14	17 days		
-	-	-	SDT 36	ISO/NP 9350.2	Corrosion of Metals and Alloys — Aqueous corrosion testing of hafnium for use in nuclear power reactors	ISO/TC 156/WG 9	Jie Hou (jane.hou8277@outlook.com)	ISO/TC 156	-	-	-	10.60	2022-02-20	11 days		
-	-	-	SDT 36	ISO/NP 8932-1	Meteorology — Radiosonde — Part 1: Test method for temperature sensor in radiosonde	ISO/TC 146/SC 5	Anna Pellmann (pellmann@vdi.de)	ISO/TC 146/SC 5	-	-	-	10.60	2022-02-28	3 days		
-	-	-	SDT 36	ISO/NP 8932-2	Meteorology — Radiosonde — Part 2: Test method for humidity sensor of radiosonde	ISO/TC 146/SC 5	Anna Pellmann (pellmann@vdi.de)	ISO/TC 146/SC 5	-	-	-	10.60	2022-02-28	3 days		
-	-	-	SDT 36	ISO/NP 8932-3	Meteorology — Radiosonde — Part 3: Test method for radiation correction of radiosonde	ISO/TC 146/SC 5	Anna Pellmann (pellmann@vdi.de)	ISO/TC 146/SC 5	-	-	-	10.60	2022-02-28	3 days		
-	-	-	SDT 18	ISO/NP 8233	Thermoplastics valves — Torque — Test method	ISO/TC 138/SC 7	Gianluigi Moroni (gianluigi.moroni@uniplast.info)	ISO/TC 138/SC 7	CHECK VA	-	-	10.60	2022-02-13	18 days		
-	-	-	SDT 36	ISO/NP 7614.2	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	-	-	-	10.60	2022-02-20	11 days		
-	-	-	SDT 36	ISO/NP 7392	Fine bubble technology — Evaluation method for determining surface tension of ultrafine bubble dispersions	ISO/TC 281/WG 2	Nobuhiro Aya (tc281secretary@fbia.or.jp)	ISO/TC 281	-	-	-	10.60	2022-02-28	3 days		
-	-	-	SDT 36	ISO/NP 7383	Fine bubble technology — Evaluation method for determining oxygen content in fine bubble dispersions in water	ISO/TC 281/WG 2	Nobuhiro Aya (tc281secretary@fbia.or.jp)	ISO/TC 281	-	-	-	10.60	2022-02-28	3 days		
-	-	-	SDT 36	ISO/NP 6631.2	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	-	-	-	10.60	2022-02-20	11 days		
-	-	-	SDT 36	ISO/IEC NP 5888.2	Information security, cybersecurity and privacy protection — Security requirements and evaluation activities for connected vehicle devices	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	2022-02-28	3 days		
-	2023-02-07	2023-08-07	SDT 24	IEC/IEEE 80005-1:2019/AWI Amd 2	Utility connections in port — Part 1: High voltage shore connection (HVSC) systems — General requirements — Amendment 2	ISO/TC 8/SC 3/WG 10	Thane Gilman (thane.gilman@uscg.mil)	ISO/TC 8/SC 3	ISO lead, joint, ISO lead, joint	2022-02-07	24 days	10.99	2022-02-07	24 days		
-	-	-	-	ISO/IEC AWI TR 24722	Information technology — Biometrics — Multimodal and other multibiometric fusion	ISO/IEC JTC 1/SC 37/WG 2	Michaela Miller (mmiller@ansi.org)	ISO/IEC JTC 1/SC 37	ISO lead, joint	2022-02-10	21 days	10.99	2022-02-10	21 days		
2023-09-30	2024-02-17	2024-08-17	SDT 36	ISO/AWI 20579-1	Surface chemical analysis — Sample handling, preparation and mounting — Part 1: Documenting and reporting the handling of specimens prior to analysis	ISO/TC 201/SC 2/WG 4	Chris Moffitt (cmoffitt@kratos.com)	ISO/TC 201/SC 2	-	-	-	2022-02-17	14 days	10.99	2022-02-17	14 days
2023-09-30	2024-02-17	2024-08-17	SDT 36	ISO/AWI 20579-2	Surface chemical analysis — Sample handling, preparation and mounting — Part 2: Documenting and reporting the preparation and mounting of specimens for analysis	ISO/TC 201/SC 2/WG 4	Chris Moffitt (cmoffitt@kratos.com)	ISO/TC 201/SC 2	-	-	-	2022-02-17	14 days	10.99	2022-02-17	14 days
2024-02-01	2024-02-22	2024-08-22	SDT 36	ISO/AWI 19127	Geographic information — Geodetic register	ISO/TC 211/WG 9	Mats Ahlin (mats.ahlin@sis.se)	ISO/TC 211	CHECK VA	2022-02-22	9 days	10.99	2022-02-22	9 days		
2022-08-18	2023-08-18	2024-02-18	SDT 18	ISO/AWI TS 11796	Biological evaluation of medical devices — Guidance for interlaboratory studies to demonstrate the applicability of validated in-vitro methods to assess the skin sensitization of medical devices	ISO/TC 194/WG 8	Karl Wenzelowski (karl.wenzelowski@din.de)	ISO/TC 194	-	-	-	2022-02-18	13 days	10.99	2022-02-18	13 days
-	-	-	-	ISO/AWI TR 9143	Health informatics — Sex and Gender in Electronic Health Records	ISO/TC 215/WG 3	Rachel Hawthorne (rhawthorne@ansi.org)	ISO/TC 215	-	-	-	2022-02-16	15 days	10.99	2022-02-16	15 days
2024-02-01	2024-02-21	2024-08-21	SDT 36	ISO/AWI 8353.2	Steel sheet, zinc-aluminium-magnesium alloy-coated by the continuous hot-dip process, of commercial, drawing and structural qualities	ISO/TC 17/SC 12	Haruhiko Kusuno (kusuno@jjsf.or.jp)	ISO/TC 17/SC 12	-	-	-	2022-02-21	10 days	10.99	2022-02-21	10 days
2022-05-31	2022-10-21	2023-04-21	SDT 18	ISO/AWI 7005-1	Pipe flanges — Part 1: Steel flanges for industrial and general service piping systems	ISO/TC 5/SC 10	Steven Rossi (RossiS@asme.org)	ISO/TC 5/SC 10	-	-	-	2022-02-21	10 days	10.99	2022-02-21	10 days
2022-08-31	2022-10-21	2023-04-21	SDT 18	ISO/AWI 7005-2	Metallic flanges — Part 2: Cast iron flanges	ISO/TC 5/SC 10	Steven Rossi (RossiS@asme.org)	ISO/TC 5/SC 10	-	-	-	2022-02-21	10 days	10.99	2022-02-21	10 days
2024-02-01	2024-02-17	2024-08-17	SDT 36	ISO/AWI 6934-2	Steel for the prestressing of concrete — Part 2: Cold-drawn wire	ISO/TC 17/SC 16/WG 17	Javad Sunde Fahadi (jjsf@standard.no)	ISO/TC 17/SC 16	-	-	-	2022-02-17	14 days	10.99	2022-02-17	14 days
2024-02-01	2024-02-17	2024-08-17	SDT 36	ISO/AWI 6934-5	Steel for the prestressing of concrete — Part 5: Hot-rolled steel bars with or without subsequent processing	ISO/TC 17/SC 16/WG 16	Javad Sunde Fahadi (jjsf@standard.no)	ISO/TC 17/SC 16	-	-	-	2022-02-17	14 days	10.99	2022-02-17	14 days
2023-01-09	2024-02-09	2024-08-09	SDT 36	ISO/AWI 643	Steels — Micrographic determination of the apparent grain size	ISO/TC 17/SC 7/WG 2	Marie Sajot (m.sajot@unm.fr)	ISO/TC 17/SC 7	CHECK VA	2022-02-09	22 days	10.99	2022-02-09	22 days		



Search on Working Documents on 2022-03-03							
Committee	Reference	Title	Circulation date	Closing date	CENELEC parallel vote	Of interest to Committees	Downloads
TC 100/TA 18	100/3735/NP	PNW 100-3735 ED1: Multimedia systems and equipment - Multimedia signal transmission - Dependable line code with error correction	2022-02-04	2022-04-29	U		
TC 100	100/3736/NP	PNW 100-3736 ED1: Low and Ultra-low Latency Communication and Control Systems	2022-02-04	2022-04-29	U		
TC 100/TA 5	100/3738/NP	PNW TS 100-3738 ED1: Method of measurement of 5 <sup>th</sup> order non-linearity for active electronic equipment using five carriers	2022-02-11	2022-04-08	U		
TC 2	2/2091/NP	PNW 2-2091 ED1: Detection of interturn short-circuits in rotor windings of cylindrical rotor synchronous generator	2022-02-04	2022-04-29	U		
TC 21	21/1138/NP	PNW 21-1138 ED1: Lead-acid starter batteries - Part 8 : 12V Batteries used in automobiles for auxiliary or backup purposes	2022-02-11	2022-05-06	U		
SC 3D	3D/376/NP	PNW 3D-376 ED1: IEC 61360-7 DB - Data dictionary of cross-domain concepts	2022-02-25	2022-05-20	U	SC 65E - TC 85 - TC 121 -	
SC 46A	46A/1557/NP	PNW 46A-1557 ED1: Sectional specification for semi-rigid cables with silicon dioxide dielectric	2022-02-18	2022-05-13	U		
TC 61	61/6508/NP	PNW 61-6508 ED1: Household and similar electrical appliances - Safety - Part 2-XXX: Particular requirements for robots	2022-02-18	2022-04-15	U		
TC 61	61/6511/NP	PNW TS 61-6511 ED1: Household and similar electrical appliances ? repair, refurbishment, and remanufacturing of an appliance and subsequent safety testing - General safety requirements	2022-02-25	2022-05-20	U		
TC 62	62/411/NP	PNW 62-411 ED1: Testing of Artificial Intelligence / Machine Learning-enabled Medical Devices	2022-02-11	2022-05-06	U	SC 62A - SC 62B - SC 62C - SC 62D -	
TC 65	65/919/NP	PNW 65-919 ED1: Application function blocks and logic diagrams for Upstream Oil & Gas processes ? System Control Diagrams ? Part 1: General principles	2022-02-04	2022-04-29	U		
TC 65	65/920/NP	PNW 65-920 ED1: Application function blocks and logic diagrams for Upstream Oil & Gas processes ? System Control Diagrams ? Part 2: Diagram symbols and drawing principles	2022-02-04	2022-04-29	U		
TC 65	65/921/NP	PNW 65-921 ED1: Application function blocks and logic diagrams for Upstream Oil & Gas processes ? System Control Diagrams ? Part 3: Application Function Blocks	2022-02-04	2022-04-29	U		

SC 65A	65A/1037/NP	PNW 65A-1037 ED1: Electrical equipment for measurement, control and laboratory use ? EMC requirements ? Part 2-7: Particular requirements ? Test configurations, operational conditions, test levels and performance criteria for field devices with Ethernet-APL interfaces	2022-02-25	2022-05-20	U	SC 65C -	
TC 9	9/2810/NP	PNW 9-2810 ED1: Railway applications - Cybersecurity	2022-02-18	2022-05-13	U	TC 65 -	
TC 91	91/1779/NP	PNW TS 91-1779 ED1: Design guideline for cavity substrate	2022-02-25	2022-05-20	U		
SyC SM	SyCSM/62/NP	PNW TS SYCSM-62 ED1: Systems Reference Deliverable (SRD) - Navigation Tools for Smart Manufacturing	2022-02-18	2022-05-13	U	SC 3D - TC 65 - TC 91 - SyC COMM - SyC LVDC - ISO/IEC JTC 1/SC 41 -	

[ITU-T WP](#)

59 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: **2022-02-01** and **2022-02-28**

Report generated on the 3/3/2022 3:07:18 PM

Work item	Question	Equiv. Num.	Status	Timing	Approval process	Version	Liaison relationship	Subject / Title	Priority
<a href="#">L.1016 (ex L.TWS)</a>	Q7/5		Approved 2022-02-13	2021-10	AAP	New	ITU-T SG16, WHO, ISO, IEC, CENELEC	Method for Evaluation of the Environmental, Health and Safety Performance of True Wireless Stereo Headphones	Medium
<a href="#">L.1035 (ex L.SM Batteries)</a>	Q7/5		Approved 2022-02-13	2021	AAP	New	ETSI EE, ISO	Sustainable Management of Batteries	High
<a href="#">L.1036 (ex L.ewaste-base station)</a>	Q7/5		Approved 2022-02-13	2022	AAP	New	-	Scheduled Waste Management for Base Station (inclusive of e-waste)	Medium
<a href="#">Q.3631 (ex Q.ISDN-SIP)</a>	Q2/11		Approved 2022-02-13	2021-12	AAP	New	-	Interworking between ISDN and the IP Multimedia (IM) Core Network (CN) subsystem	-
<a href="#">Q.3646 (ex Q.VoLTE-SAO-FP)</a>	Q2/11		Approved 2022-02-13	2021-12	AAP	New	-	Framework and protocols for signalling network analyses and optimization in VoLTE	-
<a href="#">Q.3061 (ex Q.SFPtr)</a>	Q4/11		Approved 2022-02-13	2021-12	AAP	New	IETF SFC	Signalling requirements for service function paths load balancing traceroute in service function chaining	-
<a href="#">Q.5024 (ex Q.IMT2020-PIAS)</a>	Q6/11		Approved 2022-02-13	2021-12	AAP	New	ITU-T SG13, 3GPP, ETSI ENI	Protocol for providing intelligent analysis services in IMT-2020 network	-
<a href="#">Q.5003 (ex Q.FMEC-SRA)</a>	Q7/11		Approved 2022-02-13	2021-12	AAP	New	-	Signalling requirement and architecture for federated multi-access edge computing	Medium
<a href="#">Q.4102 (ex Q.HP2P-pp)</a>	Q8/11		Approved 2022-02-13	2021-12	AAP	New	ITU-T SG13, ISO/IEC JTC1/SC6	Hybrid peer-to-peer (P2P) communications: Peer protocol	-
<a href="#">Q.4103 (ex Q.HP2P-omp)</a>	Q8/11		Approved 2022-02-13	2021-12	AAP	New	ITU-T SG13, ISO/IEC JTC1/SC6	Hybrid peer-to-peer (P2P) communications: Overlay management protocol	-
<a href="#">Y.3807 (ex Y.QKDN_QoS_pa)</a>	Q6/13		Approved 2022-02-13	2021-12	AAP	New	ETSI ISG QKD, SG12, SG17	Quantum Key Distribution networks - QoS parameters	High
<a href="#">Y.3180 (ex Y.MecTA-ML)</a>	Q7/13		Approved 2022-02-13	2021-12	AAP	New	-	Mechanism of traffic awareness for application-descriptor-agnostic traffic based on machine learning	Medium



<a href="#">Y.3654 (ex Y.bDDN-MLMec)</a>	Q7/13		Approved 2022-02-13	2021-12	AAP	New	-	Big data driven networking - Machine learning mechanism	Medium
<a href="#">Y.3680 (ex Y.MLN-Fr)</a>	Q7/13		Approved 2022-02-13	2022-12	AAP	New	-	Framework of human-like networking	Medium
<a href="#">Y.3808 (ex Y.QKDN frint)</a>	Q16/13		Approved 2022-02-13	2021-11	AAP	New	ITU-T Q4/17, Q11/17, ITU-T FG-Q114N, ETSI ISG-QKD, WG QSC, ISO/IEC JTC1-SC27	Framework for integration of quantum key distribution network and secure storage network	High
<a href="#">Y.3505</a>	Q17/13		Approved 2022-02-13	2021-12	AAP	Rev.	SG17, SG11, JTC 1/SC38	Cloud computing – Overview and functional requirements for data storage federation	High
<a href="#">Y.3535 (ex Y.cccm-reqts)</a>	Q17/13		Approved 2022-02-13	2021-12	AAP	New	-	Cloud Computing - Functional requirements for container	High
<a href="#">Y.3536 (ex Y.csb-arch)</a>	Q18/13		Approved 2022-02-13	Q4-2021	AAP	New	ISO/IEC JTC 1/SC 38	Cloud computing - Functional architecture for cloud service brokerage	High
<a href="#">Y.3528 (ex Y.ccfrcm)</a>	Q19/13		Approved 2022-02-13	2021-Q4	AAP	New	SG17, ISO/IEC JTC1 SC38	Cloud computing - Framework and requirements of container management in inter-cloud	High
<a href="#">Y.3529 (ex Y.ccvnf-dm)</a>	Q19/13		Approved 2022-02-13	2021-Q4	AAP	New	ETSI ISG NFV, IETF OPSAWG	Cloud computing - Data model framework for NaaS OSS virtualized network function	High
<a href="#">Y.3114 (ex Y.IMT2020-LC-req-arch)</a>	Q20/13		Approved 2022-02-13	2021-Q4	AAP	New	ETSI, 3GPP	Future networks including IMT-2020: requirements and functional architecture of lightweight core for dedicated networks	High
<a href="#">Y.3115 (ex Y.IMT2020-AIICDN-arch)</a>	Q20/13		Approved 2022-02-13	2021-Q4	AAP	New	ETSI, 3GPP, ITU-T SG11	AI enabled cross-domain network architectural requirements and framework for future networks including IMT-2020	High
<a href="#">Y.3116 (ex Y.IMT2020-mAI)</a>	Q21/13		Approved 2022-02-13	2021-12	AAP	New	ITU-T SG 11	Traffic typization IMT-2020 management based on an artificial intelligent approach	High
<a href="#">Y.3078 (ex Y.ICN-DOS)</a>	Q22/13		Approved 2022-02-13	2021-Q4	AAP	New	SG2, SG20, IETF, IEEE, SG11	Information centric networking for IMT-2020 and beyond - Requirements and capabilities of data object segmentation	High
<a href="#">Y.3090 (ex Y.DTN-ReqArch)</a>	Q22/13		Approved 2022-02-13	2021-Q4	AAP	New	ETSI, ISO, IETF	Digital twin network - Requirements and architecture	High
<a href="#">Y.3200 (ex Y.FMSC-req)</a>	Q23/13		Approved 2022-02-13	2021-Q4	AAP	New	ITU-R SG4, ETSI SES, 3GPP SA1, 3GPP SA2, SA5, RAN Plenary	Fixed, mobile and satellite convergence - Requirements for IMT-2020 network and beyond	High
<a href="#">G.984.5</a>	Q2/15		Approved 2022-02-13	2021-12	AAP	Rev.	-	Gigabit-capable passive optical networks (G-PON): Enhancement band	Medium
<a href="#">G.9803 (2018) Amd.2</a>	Q2/15		Approved 2022-02-13	2021-12	AAP	New	-	Radio over fibre systems - Amendment 2	-
<a href="#">G.9805</a>	Q2/15		Approved 2022-02-13	Dec-21	AAP	New	-	Coexistence of Passive Optical Network Systems	-
<a href="#">G.9806 (2020) Cor. 1</a>	Q2/15		Approved 2022-02-13	2021-12	AAP	New	-	Higher speed bidirectional, single fibre, point-to-point optical access system - Corrigendum 1	Medium
<a href="#">G.997.2 (2019) Amd. 3</a>	Q4/15		Approved 2022-02-13	2021-12	AAP	New	-	Physical layer management for G.fast transceivers: Amendment 3	Medium
<a href="#">G.9701 (2019) Amd.4</a>	Q4/15		Approved 2022-02-13	2021-12	AAP	New	-	Fast access to subscriber terminals (G.fast) - Physical layer specification: Amendment 4	-
<a href="#">G.8012/Y.1308</a>	Q10/15		Approved 2022-02-13	2021-12	AAP	Rev.	Q11, Q12, Q14, IEEE 802, IETF, ANSI, MEF	Ethernet UNI and Ethernet NNI	-
<a href="#">G.8032/Y.1344 (2020) Cor. 1</a>	Q10/15		Approved 2022-02-13	2021-12	AAP	New	IEEE 802.1, IEEE 802.3	Ethernet ring protection switching - Corrigendum 1	Medium

<a href="#">G.709/Y.1331 (2020) Amd. 2</a>	Q11/15		Approved 2022-02-13	2021-12	AAP	New	none	Interfaces for the optical transport network - Amendment 2	Medium
<a href="#">G.709.4/Y.1331.4 (2020) Cor. 2</a>	Q11/15		Approved 2022-02-13	-	AAP	-	-	OTU25 and OTU50 short-reach interfaces - Corrigendum 2	Medium
<a href="#">G.873.1 (2017) Amd. 1</a>	Q11/15		Approved 2022-02-13	2021-12	AAP	New	none	Optical transport network: Linear protection - Amendment 1	Medium
<a href="#">G.8023 (2018) Amd.1</a>	Q11/15		Approved 2022-02-13	2021-12	AAP	New	OIF, IEEE 802.3, IEEE 802.1	Characteristics of equipment functional blocks supporting Ethernet physical layer and Flex Ethernet interfaces - Amendment 1	Medium
<a href="#">G.8312 (2020) Amd. 1</a>	Q11/15		Approved 2022-02-13	2021-12	AAP	New	-	Interfaces for metro transport networks	Medium
<a href="#">G.8331 (ex G.mtn-prot)</a>	Q11/15		Approved 2022-02-13	2021-12	AAP	New	none	Metro transport network (MTN) linear protection	-
<a href="#">G.800 (2016) Cor. 1</a>	Q12/15		Approved 2022-02-13	-	AAP	-	-	Unified functional architecture of transport networks - Corrigendum 1	Medium
<a href="#">G.805 (2000) Cor. 1</a>	Q12/15		Approved 2022-02-13	-	AAP	New	-	Generic functional architecture of transport networks Corrigendum 1	Medium
<a href="#">G.8310 (2020) Cor. 1</a>	Q12/15		Approved 2022-02-13	2020-09	AAP	New	OIF, IEEE 802.3	Architecture of the metro transport network - Corrigendum 1	-
<a href="#">G.781.1</a>	Q13/15		Approved 2022-02-13	2021-12	AAP	New	ITU-R, IEEE1588, ATIS COAST, IEEE 802.1, MEF, 3GPP, IETF TICTOC, BBF	Synchronization Layer Functions for packet-based synchronization	Medium
<a href="#">G.8265.1/Y.1365.1 (2021) Amd. 1</a>	Q13/15		Approved 2022-02-13	2021-12	AAP	New	IEEE 802, 3GPP, O-RAN, IEEE1588	Precision time protocol telecom profile for frequency synchronization - Amendment1	Medium
<a href="#">G.8271.1/Y.1366.1 (2020) Amd. 2</a>	Q13/15		Approved 2022-02-13	2021-12	AAP	New	-	Network limits for time synchronization in Packet networks with full timing support from the network - Amendment 2	Medium
<a href="#">G.8273.2/Y.1368.2 (2020) Amd. 1</a>	Q13/15		Approved 2022-02-13	2021-12	AAP	New	-	Timing characteristics of telecom boundary clocks and telecom time slave clocks for use with full timing support from the network - Amendment 1	Medium
<a href="#">G.8275/Y.1369 (2020) Amd. 2</a>	Q13/15		Approved 2022-02-13	2021-12	AAP	New	IEEE 802, IEEE 1588	Architecture and requirements for packet-based time and phase distribution - Amendment 2	-
<a href="#">G.8275.1/Y.1369.1 (2020) Amd.3</a>	Q13/15		Approved 2022-02-13	2021-12	AAP	New	IEEE 802, 3GPP, O-RAN	Precision time protocol telecom profile for phase/time synchronization with full timing support from the network - Amendment 3	-
<a href="#">G.8275.2/Y.1369.2 (2020) Amd.3</a>	Q13/15		Approved 2022-02-13	2021-12	AAP	New	IEEE 802, 3GPP, O-RAN	Precision time protocol telecom profile for phase/time synchronization with partial timing support from the network - Amendment 3	High
<a href="#">G.7711/Y.1702</a>	Q14/15		Approved 2022-02-13	2021-12	AAP	Rev.	ONF, TM Forum	Generic protocol-neutral information model for transport resources	Medium
<a href="#">G.7712/Y.1703 (2019) Amd. 1</a>	Q14/15		Approved 2022-02-13	2021-12	AAP	New	OIF, IETF, ONF	Architecture and specification of data communication network - Amendment 1	-
<a href="#">L.209 (ex L.font)</a>	Q16/15		Approved 2022-02-13	2021-12	AAP	New	IEC SC86B WG6, CENELEC TC86 BXA	Requirements for Fibre Optic Network Terminal Box (FONT)	-
<a href="#">L.316 (ex L.cid)</a>	Q16/15		Approved 2022-02-13	2021-12	AAP	New	IEC TC86 SC86C WG2	Cable identification for the construction and maintenance of optical fibre cable networks with optical sensing technique	-
<a href="#">L.400/L.12</a>	Q16/15		Approved 2022-02-13	2021-12	AAP	Rev.	IEC SC86A, IEC SC 86B, CENELEC TC86BXA, CENELEC TC86A	Optical fibre splices	Medium

<a href="#">G.9960 (2018) Amd. 3</a>	Q18/15		Approved 2022-02-13	2021-12	AAP	New	-	Unified high-speed wire-line based home networking transceivers - System architecture and physical layer specification - Amendment 3	Medium
<a href="#">X.1712 (2021) Cor.1</a>	Q15/17		Approved 2022-02-13	2022-01	AAP	New	-	Security requirements and measures for QKD networks - key management: Corrigendum 1	Medium
<a href="#">Y.4214 (ex Y.IoT-CEIHMOn-Reqts)</a>	Q2/20		Approved 2022-02-03	2021-Q4	TAP	New	ISO TC59/SC13	Requirements of IoT-based civil engineering infrastructure health monitoring system	Medium
<a href="#">Y.4215 (ex Y.IoT-UAS-Reqts)</a>	Q2/20		Approved 2022-02-03	2021-Q4	TAP	New	3GPP SA1, ITU-T SG16, ITU-R SG5, ISO TC20 SC16, ICAO, EASA, EUROCAE	Use cases, requirements and capabilities of unmanned aircraft systems for the Internet of Things	Medium

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

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

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

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

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

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

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

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

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

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