

Dear Colleagues,

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

[New work items at ISO](#)

[New work items at IEC](#)

[New work items at ITU](#)

Should you have questions or require further information on work being carried out in **ISO**, **IEC** and **ITU**, please contact projects@iso.org.

Yours sincerely,

ISO Central Secretariat
Standardization and Technical Policy | iso central secretariat

2024-02-29	-	-	SDT 36	ISO/NP TS 24910-2	Molecular biomarker analysis — Detection of plant-derived materials in food by real-time PCR — Part 2: Hazelnut DNA detection method	ISO/TC 34/SC 16	Michael Sussman (michael.sussman@usda.gov)	ISO/TC 34/SC 16	-	-	-	10.60	2024-02-09	27 days	
-	-	-	SDT 36	ISO/NP 24893	Guidance for the use of proximity pyrotechnic articles	ISO/TC 264/WG 5	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	-	-	-	10.60	2024-02-01	1 month	
-	-	-	SDT 36	ISO/NP 24809	Pine honey — Specification	ISO/TC 34/SC 19/WG 1	Xuan Li (xuanli@njucn.edu.cn)	ISO/TC 34/SC 19	-	-	-	10.60	2024-02-02	12 days	
-	-	-	SDT 36	ISO/NP 24298	Intelligent transport systems — Public transport — Light emitting diode (LED) destination board system for public transport buses	ISO/TC 204/WG 8	Jennifer Collins (jennifer.collins@sae.org)	ISO/TC 204	-	-	-	10.60	2024-02-24	12 days	
-	-	-	SDT 36	ISO/NP 23623.2	Guidelines for operation and maintenance of treatment and reuse system of leachate from municipal solid waste (MSW) incineration plants	ISO/TC 282/SC 2/WG 5	Xia ZHU (Zhuxia@oceangoer.com)	ISO/TC 282/SC 2	-	-	-	10.60	2024-02-21	15 days	
-	-	-	SDT 36	ISO/IEC NP 23620-1	VR/AR/MR based information systems for learning, education, and training — Part 1: Terminology and concepts	ISO/IEC JTC 1/SC 24/IWG 12	Jean M Stride (jean.stride@bsigroup.com)	ISO/IEC JTC 1/SC 24	ISO lead, joint	-	-	-	10.60	2024-02-25	11 days
-	-	-	SDT 24	ISO/NP TS 22995-2	Petroleum and related products from natural or synthetic sources — Determination of cloud point — Part 2: Automated linear cooling method	ISO/TC 28/WG 27	T.de Groot (timo.degroot@nen.nl)	ISO/TC 28	CHECK VA	-	-	-	10.60	2024-02-13	23 days
-	-	-	SDT 36	ISO/NP 22577	Intelligent transport systems — Nomadic and mobile devices — In-vehicle passenger monitoring and care services using deep learning technology	ISO/TC 204/WG 20	Jennifer Collins (jennifer.collins@sae.org)	ISO/TC 204	-	-	-	10.60	2024-02-10	26 days	
-	-	-	SDT 36	ISO/NP 22202.2	Magnesium and magnesium alloys — Determination of alloying and impurity elements — Inductively coupled plasma optical emission spectrometric method	ISO/TC 79/SC 5/WG 4	Liu Gu (guiliu@cnsinq.com)	ISO/TC 79/SC 5	-	-	-	10.60	2024-02-22	14 days	
-	-	-	-	ISO/NP TS 21721.2	Guidance on the calculation of asymmetric partitions/vertical membranes with respect to their fire resistance performance	ISO/TC 92/SC 2/WG 2	Valara Davis (Valara.Davis@ul.org)	ISO/TC 92/SC 2	-	-	-	10.60	2024-02-10	26 days	
-	-	-	SDT 18	ISO/NP TS 21569-10	Molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 10: Construct specific detection method for genetically modified AquaAdvantage salmon	ISO/TC 34/SC 16/WG 14	Michael Sussman (michael.sussman@usda.gov)	ISO/TC 34/SC 16	-	-	-	10.60	2024-02-09	27 days	
-	-	-	SDT 36	ISO/IEC NP 20931	Information technology — User interfaces — Icons for representing services in serviced offices	ISO/IEC JTC 1/SC 35/WG 2	Liv Lehmann (liv.lehmann@afnor.org)	ISO/IEC JTC 1/SC 35	ISO lead, joint	-	-	-	10.60	2024-02-28	8 days
-	-	-	SDT 36	ISO/NP 20364.2	Healthcare organization management — Guidance for healthcare organizations' response to the surging diagnostic demands in a pandemic	ISO/TC 304/WG 4	Lee Webster (lwebster@ingenesis.com)	ISO/TC 304	-	-	-	10.60	2024-02-21	15 days	
-	-	-	SDT 36	ISO/IEC NP 20071-24	Information technology — User interface component accessibility — Part 24: Visual presentation of audio information in sign languages	ISO/IEC JTC 1/SC 35/WG 6	Liv Lehmann (liv.lehmann@afnor.org)	ISO/IEC JTC 1/SC 35	ISO lead, joint	-	-	-	10.60	2024-02-08	28 days
-	-	-	SDT 36	ISO/IEC NP 20071-31	Information technology — User interface component accessibility — Part 31: Accessibility of kiosks	ISO/IEC JTC 1/SC 35/WG 6	Liv Lehmann (liv.lehmann@afnor.org)	ISO/IEC JTC 1/SC 35	ISO lead, joint	-	-	-	10.60	2024-02-29	7 days
-	-	-	SDT 36	ISO/NP 19998	Structural bolting coordination — Tasks and responsibilities	ISO/TC 167/WG 4	Roald Saugrov (ros@standard.no)	ISO/TC 167	-	-	-	10.60	2024-02-17	19 days	
-	-	-	SDT 36	ISO/NP 16605-1.2	Theatrical Pyrotechnic Articles — Part 1: Terminology	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	-	-	10.60	2024-02-14	22 days
-	-	-	SDT 36	ISO/NP 16605-2.2	Theatrical Pyrotechnic Articles — Part 2: Categorization	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	-	-	10.60	2024-02-14	22 days
-	-	-	SDT 36	ISO/NP 16605-3.2	Theatrical Pyrotechnic Articles — Part 3: Requirements	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	-	-	10.60	2024-02-14	22 days
-	-	-	SDT 36	ISO/NP 16605-4.2	Theatrical Pyrotechnic Articles — Part 4: Minimum labelling and user instructions	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	-	-	10.60	2024-02-14	22 days
-	-	-	SDT 36	ISO/NP 16605-5.2	Theatrical Pyrotechnic Articles — Part 5: Test Methods	ISO/TC 264	Chaxiang Huang (hchax@qq.com)	ISO/TC 264	CHECK VA	-	-	-	10.60	2024-02-14	22 days
-	-	-	SDT 36	ISO/NP 7260	Dentistry — Protective filtering devices intended for use with powered polymerization activators	ISO/TC 106/SC 6/WG 7	Paul Vincze (paul.vincze@din.de)	ISO/TC 106/SC 6	-	-	-	10.60	2024-02-16	20 days	
-	-	-	SDT 36	ISO/NP 4201-1	Oil and gas industries including lower carbon energy — Flame arresters — Part 1: Design, fabrication, and qualification	ISO/TC 67/SC 6/WG 12	Jean Vittonato (jean.vittonato@bpnpetrole.net)	ISO/TC 67/SC 6	-	-	-	10.60	2024-02-23	13 days	
-	-	-	SDT 36	ISO/NP 4201-2	Oil and gas industries including lower carbon energy — Flame arresters — Part 2: Selection, applications, and maintenance	ISO/TC 67/SC 6/WG 12	Jean Vittonato (jean.vittonato@bpnpetrole.net)	ISO/TC 67/SC 6	-	-	-	10.60	2024-02-23	13 days	
-	-	-	SDT 18	ISO/NP 4075.2	Poly sulfone (PSU) — Effect of time and temperature on expected strength	ISO/TC 138/SC 5/WG 5	Farah Belachen (farah.belachen@nen.nl)	ISO/TC 138/SC 5	-	-	-	10.60	2024-02-24	12 days	
-	-	-	SDT 18	ISO/NP 4070.2	Polyvinylidene fluoride (PVDF) — Effect of time and temperature on expected strength	ISO/TC 138/SC 5/WG 5	Farah Belachen (farah.belachen@nen.nl)	ISO/TC 138/SC 5	-	-	-	10.60	2024-02-24	12 days	
2024-10-01	2027-02-06	2027-02-07	SDT 36	ISO/AWI TS 32219	Sustainable Finance — Terminology for impact, risk and related information technology	ISO/TC 322/WG 2	Mike Henigan (mike.henigan@bsigroup.com)	ISO/TC 322	-	-	-	2024-02-06	1 month	10.99	
2026-01-01	2026-02-22	2026-02-23	SDT 24	ISO/AWI TR 25145	Overview of DLT-based collections and collections management	ISO/TC 307/WG 3	Amy Howie (amy.howie@standards.org.au)	ISO/TC 307	-	-	-	2024-02-22	14 days	10.99	
-	-	-	-	ISO/AWI TR 25129	Title missing	ISO/TC 6/WG 18	Bailey Smith (bailey.smith@csigroup.org)	ISO/TC 6	-	-	-	2024-02-16	20 days	10.99	
2024-04-12	2024-10-13	2024-10-14	SDT 18	ISO 23515:2022/AWI Amend 1	Titanium and titanium alloys — Designation system — Amendment 1	ISO/TC 79/SC 11/WG 5	Masuo Hagiwara (m-hagi@mti.biglobe.ne.jp)	ISO/TC 79/SC 11	-	-	-	2024-02-13	23 days	10.99	
-	2024-10-19	2024-10-20	SDT 18	ISO/AWI 18363-2	Animal and vegetable fats and oils — Determination of fatty-acid-bound chloropropandiolis (MCPD)s and glycidol by GC/MS — Part 2: Method using slow alkaline transesterification and measurement for 2-MCPD, 3-MCPD and glycidol	ISO/TC 34/SC 11	Gretel Bescoby (gretel.bescoby@fosfa.org)	ISO/TC 34/SC 11	ISO lead, joint	-	-	-	2024-02-19	17 days	10.99
-	2026-02-22	2026-02-23	SDT 36	ISO/AWI 5660-5	Reaction-to-fire tests — Heat release, smoke production and mass loss rate — Part 5: Heat release rate (cone calorimeter method) and smoke production rate (dynamic measurement) under reduced oxygen atmospheres	ISO/TC 92/SC 1/WG 5	Ian Hay (ian.hay@bsigroup.com)	ISO/TC 92/SC 1	-	-	-	2024-02-22	14 days	10.99	
-	2026-02-12	2026-02-13	SDT 36	ISO/AWI 5565-1	Vanilla [Vanilla fragrans (Salisbury) Ames] — Part 1: Specification	ISO/TC 34/SC 7	Bhawana Bhawana (bhawana05@bis.gov.in)	ISO/TC 34/SC 7	-	-	-	2024-02-12	24 days	10.99	
-	2026-02-12	2026-02-13	SDT 36	ISO/AWI 5565-2	Vanilla [Vanilla fragrans (Salisbury) Ames] — Part 2: Test methods	ISO/TC 34/SC 7	Bhawana Bhawana (bhawana05@bis.gov.in)	ISO/TC 34/SC 7	-	-	-	2024-02-12	24 days	10.99	
-	2024-10-19	2024-10-20	SDT 18	ISO/AWI 3961	Animal and vegetable fats and oils — Determination of iodine value	ISO/TC 34/SC 11	Gretel Bescoby (gretel.bescoby@fosfa.org)	ISO/TC 34/SC 11	ISO lead, joint	-	-	-	2024-02-19	17 days	10.99
2024-02-29	2025-02-26	2025-02-27	SDT 24	ISO/AWI 3084	Iron ores — Experimental methods for evaluation of quality variation	ISO/TC 102/SC 1	S Ishikawa (s-ishikawa@jsif.or.jp)	ISO/TC 102/SC 1	-	-	-	2024-02-26	10 days	10.99	

Search on Working Documents on 2024-03-07							
Committee	Reference	Title	Circulation date	Closing date	CENELEC parallel vote	Of interest to Committees	Downloads
TC 100/TA 19	100/4114/NP	PNW 100-4114 ED1: Audio, video, and related equipment ? Determination of power consumption ? Part 8: Small Network Equipment	2024-02-16	2024-05-10	U	TC 59 -	
TC 100/TA 19	100/4115/NP	PNW 100-4115 ED1: Portable multimedia equipment ? Determination of battery duration ? Part 3: Wearable powered loudspeaker equipment	2024-02-16	2024-05-10	U		
TC 104	104/1044/NP	PNW TS 104-1044 ED1: Classification of environmental conditions - Part 4-4: Guidance for the correlation and transformation of environmental condition classes of IEC 60721-3 to the environmental tests of IEC 60068 - Stationary use at non-weatherprotected	2024-02-09	2024-04-05	U		
TC 105	105/1032/NP	PNW 105-1032 ED1: Fuel cell technologies - Multi-generation of fuel cell systems for electricity, hydrogen generation and cooling - Performance test methods	2024-02-02	2024-04-26	U		
TC 105	105/1035/NP	PNW 105-1035 ED1: Unmanned aircraft systems -- General requirements and test methods for the hydrogen fuel gas pipes of gaseous hydrogen fuel cell powered UAV	2024-02-16	2024-05-10	U		
TC 105	105/1036/NP	PNW 105-1036 ED1: Unmanned aircraft systems -- General requirements and test methods for the attachable hydrogen cylinders of gaseous hydrogen fuel cell powered UAV	2024-02-16	2024-05-10	U		
TC 116	116/741/NP	PNW 116-741 ED1: Electric motor-operated tools - Dust measurement procedure - Part 2-19: Particular requirements for hand-held jointers	2024-02-16	2024-05-10	U		
TC 116	116/742/NP	PNW 116-742 ED1: Electric motor-operated tools - Dust measurement procedure - Part 3-1: Particular requirements for transportable table saws	2024-02-16	2024-05-10	U		
TC 3	3/1652/NP	PNW 3-1652 ED1: Industrial systems, installations and equipment and industrial products -- Structuring principles and reference designation -- Part 20: Aircraft systems	2024-02-09	2024-05-03	U		
TC 45	45/970/NP	PNW 45-970 ED1: Linear accelerator - Electron linear accelerator for radiation processing - Part 1: General requirement and testing method	2024-02-16	2024-05-10	E		
SC 46F	46F/667/NP	PNW 46F-667 ED1: Radio-frequency connectors ? Part 74: Sectional specification for HN series RF coaxial connectors with screw coupling - Characteristic impedance 50 ohms	2024-02-16	2024-05-10	U		
TC 47	47/2835/NP	PNW 47-2835 ED1: Future IEC 63287-4: Semiconductor devices - Guidelines for reliability qualification plans - Part 4: Early failure assessment	2024-02-02	2024-04-26	U		

TC 47	47/2840/NP	PNW 47-2840 ED1: IEC 63XXX-1 for SEMICONDUCTOR DEVICES - Reliability evaluation methods for vibration energy harvesters - Part 1 : Mechanical reliability under shock	2024-02-16	2024-05-10	U		
SC 47D	47D/962/NP	PNW TS 47D-962 ED1: Part model guideline for electronic-device packages - XML requirements	2024-02-02	2024-04-26	U	SC 3D - TC 47 - SC 47A - TC 91 -	
SC 47D	47D/963/NP	PNW 47D-963 ED1: Required Specification Of Package Substrates For Advanced Semiconductor Packaging - Part 1: Current-Induced Quality Test Method for Package Substrate	2024-02-09	2024-05-03	U	TC 91 -	
SC 47D	47D/964/NP	PNW 47D-964 ED1: 3D thermal simulation models of PBGA and FBGA packages for steady-state analysis	2024-02-23	2024-05-17	U	TC 91 -	
SC 47D	47D/965/NP	PNW 47D-965 ED1: Thermal standardization on semiconductor packages - Part 4: Thermal evaluation board specifications for fine pitch semiconductor packages	2024-02-23	2024-05-17	U	TC 91 -	
SC 47D	47D/966/NP	PNW 47D-966 ED1: Model creation method using a datasheet of semiconductor device	2024-02-23	2024-05-17	U	TC 91 -	
TC 61	61/7131/NP	PNW TS 61-7131 ED1: Evaluation methods for protection against risk of fire in electric tumble dryers	2024-02-09	2024-04-05	U		
TC 69	69/942/NP	PNW 69-942 ED1: Information exchange for electric vehicle charging roaming service Part 3: Message structure	2024-02-16	2024-04-12	U	SC 23H -	
TC 72	72/1412/NP	PNW 72-1412 ED1: Automatic electrical controls - Part 2-23: Particular requirements for electrical sensors and sensor elements	2024-02-02	2024-03-01	U		
TC 82	82/2222/NP	PNW TS 82-2222 ED1: Photovoltaic devices - Part 1-3: Measurement of current-voltage characteristics of curved photovoltaic (PV) devices	2024-02-09	2024-04-05	U		
TC 87	87/848/NP	PNW TS 87-848 ED1: Ultrasonics Field characterization Specification and measurement of field parameters at high pressure therapeutic levels in water	2024-02-16	2024-05-10	U	SC 62D -	
TC 87	87/849/NP	PNW TS 87-849 ED1: Ultrasonics Field characterization Measurement-based simulation in water and other media	2024-02-16	2024-05-10	U	SC 62D -	
TC 91	91/1938/NP	PNW 91-1938 ED1: Measurement method used in thermal design for electronics assemblies - Part 2: Measurement method for thermal conductivity of circuit boards with polymer composites	2024-02-23	2024-05-17	U	TC 40 - TC 47 - SC 47D -	
TC 91	91/1939/NP	PNW 91-1939 ED1: Measurement method used in thermal design for electronics assemblies - Part 1: Measurement requirements used in thermal design for the circuit boards or assemblies with miniaturized SMDs where the heat dissipation path to the board is dominant	2024-02-23	2024-05-17	U	TC 40 - TC 47 - SC 47D -	

TC 91	91/1940/NP	PNW 91-1940 ED1: Measurement method used in thermal design for electronics assemblies - Part 3: Temperature measurement method for miniaturized SMDs on circuit boards	2024-02-23	2024-05-17	U	TC 40 - TC 47 - SC 47D -	
ISO/IEC JTC 1/SC 25	JTC1-SC25/3215/NP	PNW JTC1-SC25-3215 ED1: <p>Information technology ? Home Electronic System (HES) ? Communication messages for safe product operation</p>	2024-02-09	2024-05-03	U	TC 23 - TC 61 - TC 72 - TC 100 -	

[ITU-T WP](#)

7 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 WTSAs;
Approved;

First registered into the WP: **Any time**
 Approved between: **2024-02-01** and **2024-02-29**

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Work item	Question	Equiv. Num.	Status	Timing	Approval process	Version	Liaison relationship	Subject / Title	Priority
L.1640 (ex L.DMA)	Q11/5		Approved 2024-02-22	Nov-23	AAP	New	-	Methodology for dynamic monitoring and analysis of greenhouse gas emissions in city	Medium
Q.Suppl.77 (ex Q.Suppl.pSFC)	Q4/11		Agreed 2024-02-07	2024-Q1	Agreement	New	IETF, SG13	Signalling requirements for parallel SFC packet processing	Medium
F.748.26 (ex F.AI-CPP)	Q5/16		Approved 2024-02-13	2023-12	AAP	New	-	Technical specification for artificial intelligence cloud platforms: Performance evaluation	Medium
T.86 (V2)	Q6/16	ISO/IEC 10918-4 (V2)	Approved 2024-02-13	2023-12	AAP	Rev.	ISO/IEC JTC1/SC29 WG1 (JPEG)	Information technology - Digital compression and coding of continuous-tone still images: APPn Markers	Medium
T.803 (V3)	Q6/16	ISO/IEC 15444-4 (V4)	Approved 2024-02-13	2023-12	AAP	Rev.	-	Information technology - JPEG 2000 image coding system: Conformance testing	Medium
F.743.24 (ex F.BVSSI)	Q12/16		Approved 2024-02-13	2024	AAP	New	-	Scenarios and requirements for DLT in video surveillance system interworking	Medium
H.626.6 (ex H.VSBD)	Q12/16		Approved 2024-02-13	2023	AAP	New	-	Architecture for big data application in video surveillance systems	Low

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