



Sergio Mujica
Secretary-General

**TO THE CHAIRS AND COMMITTEE
MANAGERS OF ISO COMMITTEES**

Date 2020-02-04

**AND FOR INFORMATION
TO THE ISO MEMBER BODIES
AND TO THE TMB MEMBERS**

ISO/IEC/ITU coordination – New work items

Dear Sir or Madam,

Please find attached the lists of IEC, ITU and ISO new work items issued in December 2019 - January 2020.

If you wish more information about IEC technical committees and subcommittees, please access: <http://www.iec.ch/>. Click on the last option to the right: [Advanced Search](#) and then click on: Documents / Projects / Work Programme. In case of need, a copy of an actual IEC new work item may be obtained by contacting projects@iso.org.

Please note for your information that in the annexed table from IEC the "document reference" 22F/188/NP means a new work item from IEC Committee 22, Subcommittee F.

If you wish to look at the ISO new work items, please access: <http://isotc.iso.org/pp/>. On the ISO Project Portal you can find all information about the ISO projects, by committee, document number or project ID, or choose the option "Stages search" and select "Search" to obtain the annexed list of ISO new work items.

Yours sincerely,

Sergio Mujica
Secretary-General

Enclosures

Target	Target – approx-	SDT 36	ISO/NP 23820	Road vehicles — Determination of the filtration efficiency of urea filter modules	ISO/TC 22	ISO/TC 22	-
Target	Target – approx-	SDT 36	ISO/NP 23807	Ships and marine technology — General requirements for the ship-shore data communication	ISO/TC 8/WG 10	ISO/TC 8	-
Target	Target – approx-	SDT 36	ISO/NP 23745	Ships and marine technology — General specification for shipborne meteorological instruments	ISO/TC 8/SC 13	ISO/TC 8/SC 13	-
Target	Target – approx-	SDT 36	ISO/NP 23472-4	Foundry machinery — Terminology — Part 4: Abrasive blasting machines and other equipment related to cleaning and finishing for casting	ISO/TC 306/WG 1	ISO/TC 306	-
Target	Target – approx-	SDT 36	ISO/NP 23472-5	Foundry machinery — Terminology — Part 5: Cupola furnaces and pouring devices and ladles	ISO/TC 306/WG 1	ISO/TC 306	-
Target	Target – approx-	SDT 36	ISO/NP 23366	Nanotechnologies — Performance evaluation of quantification methods of biomolecules using fluorescent nanoparticles	ISO/TC 229/WG 5	ISO/TC 229	-
Target	Target – approx-	SDT 36	ISO/NP 23124	Surface Chemical Analysis — Measurement of lateral and axial resolutions of Raman microscope	ISO/TC 201/WG 5	ISO/TC 201	-
Target	Target – approx-	SDT 36	ISO/NP 22587	Traditional Chinese Medicine-Acupoint Magnetotherapy Plaster	ISO/TC 249/WG 4	ISO/TC 249	-
Target	Target – approx-	SDT 36	ISO/NP 22465	Traditional Chinese Medicine — Electrical Cupping Device	ISO/TC 249/WG 6	ISO/TC 249	-
Target	Target – approx:2022-07-10	SDT 36	ISO/AWI 22360	Security and resilience — Crisis management — Concept, principles and framework	ISO/TC 292/WG 9	ISO/TC 292	CHECK VA
Target	Target – approx-	SDT 24	ISO/NP TS 21219-17	Intelligent transport systems — Traffic and travel information via transport protocol experts group, generation 2 (TPEG2) — Part 17: Speed information (TPEG2-SPI)	ISO/TC 204/WG 10	ISO/TC 204	-
Target	Target – approx-	SDT 18	ISO 20424:2019/NP Amd 1	Fatty acid methyl esters (FAME) — Determination of sulfur content — Inductively coupled plasma optical emission spectrometry (ICP-OES) method — Amendment 1	ISO/TC 28/SC 7/WG 5	ISO/TC 28/SC 7	-
Target	Target – approx:2021-02-16	SDT 18	ISO 19880-5:2019/AWI Amd 1	Gaseous hydrogen — Fuelling stations — Part 5: Dispenser hoses and hose assemblies — Amendment 1	ISO/TC 197/WG 22	ISO/TC 197	-
Target	Target – approx:2021-02-16	SDT 18	ISO 19880-8:2019/AWI Amd 1	Gaseous hydrogen — Fuelling stations — Part 8: Fuel quality control — Amendment 1	ISO/TC 197/WG 28	ISO/TC 197	-
Target	Target – approx-	SDT 24	ISO/NP 19388	Sludge recovery, recycling, treatment and disposal — Guidelines for the operation of anaerobic digestion facilities	ISO/TC 275/WG 3	ISO/TC 275	-
Target	Target – approx-	SDT 36	ISO/NP 18183-1	Geometrical product specifications (GPS) — Partitioning — Part 1: Basic concepts	ISO/TC 213/AG 12	ISO/TC 213	-
Target	Target – approx-	SDT 36	ISO/NP 18183-2	Geometrical product specifications (GPS) — Partitioning — Part 2: Nominal model	ISO/TC 213/AG 12	ISO/TC 213	-
Target	Target – approx-	SDT 36	ISO/NP 18183-3	Geometrical product specifications (GPS) — Partitioning — Part 3: Methods used for specification and verification	ISO/TC 213/AG 12	ISO/TC 213	-
Target	Target – approx-	SDT 36	ISO/NP 16684-4	Graphic technology — Extensible metadata platform (XMP) — Part 4: Use of XMP for semantic units	ISO/TC 171/SC 2/WG 12	ISO/TC 171/SC 2	-
Target	Target – approx:2022-07-15	SDT 36	ISO/AWI 16610-62	Geometrical product specifications (GPS) — Filtration — Part 62: Part 62 Linear areal filters	ISO/TC 213/WG 15	ISO/TC 213	ISO lead, joint
Target	Target – approx-	SDT 36	ISO/NP 15638-24	Intelligent transport systems — Framework for collaborative telematics applications for regulated commercial freight vehicles (TARV) — Part 24: Safety information provisioning	ISO/TC 204/WG 7	ISO/TC 204	-
Target	Target – approx-	SDT 36	ISO/NP 14577-6	Metallic materials — Instrumented indentation test for hardness and materials parameters — Part 6: Part 6: Evaluation of stress change using indentation force differences	ISO/TC 164/SC 3/WG 4	ISO/TC 164/SC 3	-
Target	Target – approx:2021-07-09	SDT 24	ISO/AWI 14349	Textiles — Determination of the phthalate content — Tetrahydrofuran method	ISO/TC 38/WG 22	ISO/TC 38	ISO lead, joint
Target	Target – approx-	SDT 18	ISO/NP 14306	Industrial automation systems and integration — JT file format specification for 3D visualization	ISO/TC 184/SC 4/WG 16	ISO/TC 184/SC 4	-
Target	Target – approx-	SDT 24	ISO/NP 12604-2	Aircraft ground handling — Checked baggage — Part 2: Baggage handling guidelines	ISO/TC 20/SC 9	ISO/TC 20/SC 9	-
Target	Target – approx-	SDT 24	ISO/NP 12604-3	Aircraft ground handling — Checked baggage — Part 3: Baggage work station ergonomics	ISO/TC 20/SC 9	ISO/TC 20/SC 9	-
Target	Target – approx:2022-07-09	SDT 36	ISO/AWI 12569	Thermal performance of buildings and materials — Determination of specific airflow rate in buildings — Tracer gas dilution method	ISO/TC 163/SC 1	ISO/TC 163/SC 1	ISO lead, joint
Target	Target – approx-	SDT 36	ISO/IEC NP 11770-7	Information security — Key management — Part 7: Cross-domain password-based authenticated key exchange	ISO/IEC JTC 1/SC 27/WG 2	ISO/IEC JTC 1/SC 27	ISO lead, joint
Target	Target – approx-	SDT 36	ISO/AWI TR 10809-1	Cast irons — Part 1: Materials and properties for design	ISO/TC 25/WG 16	ISO/TC 25	-
Target	Target – approx-	SDT 36	ISO/NP 9735-11	Electronic data interchange for administration, commerce and transport (EDIFACT) — Application level syntax rules (Syntax version number: 4, Syntax release number: 1) — Part 11: Version 3 compatible profile for Version 4 of ISO 9735	ISO/TC 154/WG 1	ISO/TC 154	-
Target	Target – approx-	SDT 48	ISO/NP 9241-381	Ergonomics of human-system interaction — Part 381: Requirements for optical characteristics of head-mounted displays related to human-system interaction	ISO/TC 159/SC 4/WG 2	ISO/TC 159/SC 4	-
Target	Target – approx-	SDT 18	ISO/NP TS 9241-430	Ergonomics of human-system interaction — Part 430: Recommendations for the design of non-touch gestural input for the reduction of biomechanical stress	ISO/TC 159/SC 4/WG 2	ISO/TC 159/SC 4	-
Target	Target – approx:2022-07-22	SDT 36	ISO/AWI 8655-10	Piston-operated volumetric apparatus — Part 10: User guidance, and requirements for competence, training, and POVA suitability	ISO/TC 48/WG 4	ISO/TC 48	-
Target	Target – approx-	SDT 18	ISO/NP 8559-4	Size designation of lumens — Part 4: Part 4: Determination of the coverage ratios of body measurement tables	ISO/TC 133/WG 3	ISO/TC 133	-
Target	Target – approx-	SDT 36	ISO/NP 8504-4	Preparation of steel substrates before application of paints and related products — Surface preparation methods — Part 4: Acid pickling	ISO/TC 35/SC 12	ISO/TC 35/SC 12	-
Target	Target – approx:2021-07-08	SDT 24	ISO/AWI 8442-1	Materials and articles in contact with foodstuffs — Cutlery and table holloware — Part 1: Requirements for cutlery for the preparation of food	ISO/TC 186	ISO/TC 186	ISO lead, joint
Target	Target – approx:2021-07-08	SDT 24	ISO/AWI 8442-5	Materials and articles in contact with foodstuffs — Cutlery and table holloware — Part 5: Specification for sharpness and edge retention test of cutlery	ISO/TC 186	ISO/TC 186	ISO lead, joint
Target	Target – approx-	SDT 24	ISO/NP 6826	Reciprocating internal combustion engines — Fire protection	ISO/TC 70	ISO/TC 70	-
Target	Target – approx-	SDT 24	ISO/NP 6717	In vitro diagnostic medical devices — Single-use receptacles for the collection of specimens, other than blood, from humans	ISO/TC 76/WG 1	ISO/TC 76	ISO lead, joint
Target	Target – approx-	SDT 36	ISO/NP 6262-3	End mills with indexable inserts — Part 3: End mills with tapered shank with planar flange contact surface	ISO/TC 29/SC 9	ISO/TC 29/SC 9	-
Target	Target – approx:2021-06-09	SDT 24	ISO/AWI 6079	Instant tea in solid form — Specification	ISO/TC 34/SC 8	ISO/TC 34/SC 8	-
Target	Target – approx-	SDT 24	ISO/IEC NP 4879	Information technology — Quantum computing — Terminology and vocabulary	ISO/IEC JTC 1	ISO/IEC JTC 1	ISO lead, joint
Target	Target – approx-	SDT 36	ISO/NP 4865	Dentistry — General requirements of non-hinged hand instruments	ISO/TC 106/SC 4/WG 8	ISO/TC 106/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4864	Ships and marine technology — Jacking system appliances on self-elevating unit — General requirements	ISO/TC 8/SC 4/WG 2	ISO/TC 8/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4862	Ships and marine technology — Winches for trailing suction hopper dredger	ISO/TC 8/SC 4/WG 2	ISO/TC 8/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4861	Ships and marine technology — Piling barge winches	ISO/TC 8/SC 4/WG 2	ISO/TC 8/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4857	Ships and marine technology — Test procedures and methods for windlasses and winches	ISO/TC 8/SC 4/WG 2	ISO/TC 8/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4853	Ships and marine technology — A-frame launch and recovery system	ISO/TC 8/SC 4/WG 2	ISO/TC 8/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4845	Ships and marine technology — Combined rigging for deep-sea mooring	ISO/TC 8/SC 4/WG 3	ISO/TC 8/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4828	Ships and marine technology — Offshore wind energy — Design of floating support structures and substructures	ISO/TC 8/WG 3	ISO/TC 8	-
Target	Target – approx-	SDT 36	ISO/NP 4827	Ships and marine technology — Escorting and pull-back system for tankers	ISO/TC 8/SC 4/WG 3	ISO/TC 8/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4825-1	Fine ceramics (advanced ceramics, advanced technical ceramics) — Test method for thermal property measurements of metalized ceramic substrates — Part 1: Evaluation of thermal resistance for use in power modules	ISO/TC 206/WG 12	ISO/TC 206	-
Target	Target – approx-	SDT 24	ISO/NP 4821	Plain bearings — Dynamic adhesion test method for DLC coated parts under lubricated condition	ISO/TC 123/SC 7	ISO/TC 123/SC 7	-
Target	Target – approx-	SDT 36	ISO/NP 4789	Guidelines for wastewater treatment and reuse in thermal power plants	ISO/TC 282/SC 4	ISO/TC 282/SC 4	-
Target	Target – approx-	SDT 18	ISO/NP 4777	Ships and marine technology — Performance requirements for low bio-persistence mineral wool	ISO/TC 8/SC 8/WG 19	ISO/TC 8/SC 8	-
Target	Target – approx-	SDT 36	ISO/NP 4776	Non-destructive testing—Standard test method for measuring residual stress using ultrasonic critical refracted longitudinal wave	ISO/TC 135/SC 3	ISO/TC 135/SC 3	-
Target	Target – approx-	SDT 36	ISO/NP 4774	Non-destructive testing—Standard test method for scanning acoustic microscopy	ISO/TC 135/SC 3	ISO/TC 135/SC 3	-
Target	Target – approx-	SDT 36	ISO/NP 4773	Non-destructive testing—Method—Ultrasonic Guided wave inspection using phasedarray technique	ISO/TC 135/SC 3	ISO/TC 135/SC 3	-
Target	Target – approx-	SDT 36	ISO/NP 4769	Hardware for furniture — Strength and durability of hinges and their components — Hinges pivoting on a vertical axis	ISO/TC 136	ISO/TC 136	-
Target	Target – approx-	SDT 24	ISO/NP 4760	Laminate Flooring: Topical Moisture Resistance — Assembled Joint	ISO/TC 219/WG 3	ISO/TC 219	-
Target	Target – approx-	SDT 36	ISO/NP 4754	Traditional Chinese Medicine — Fermented Cordyceps Powder	ISO/TC 249/WG 2	ISO/TC 249	-
Target	Target – approx-	SDT 48	ISO/NP 4680	Corrosion of metals and alloys — Method of uniaxial constant load test for evaluating time to failure of metals and alloys due to stress corrosion cracking in high-purity water at high temperatures	ISO/TC 156/WG 9	ISO/TC 156	-
Target	Target – approx-	SDT 36	ISO/NP 4679	Ships and marine technology — Hydraulic performance tests for waterjet propulsion system	ISO/TC 8/SC 8/WG 14	ISO/TC 8/SC 8	-
Target	Target – approx-	SDT 36	ISO/NP 4678	Ships and marine technology — Noise measuring method for ventilation and air conditioning systems in ship cabin	ISO/TC 8/SC 8	ISO/TC 8/SC 8	-
Target	Target – approx-	SDT 36	ISO/NP 4676	Coal and Coke — Determination of carboxyreactivity	ISO/TC 27/SC 5/WG 15	ISO/TC 27/SC 5	-
Target	Target – approx-	SDT 36	ISO/NP 4669	Document Management — Controlled sharing of digital documents	ISO/TC 171/SC 1	ISO/TC 171/SC 1	-
Target	Target – approx-	SDT 36	ISO/NP 4667	Coal — Determination of the thermal stability and thermal fragmentation	ISO/TC 27/SC 5/WG 15	ISO/TC 27/SC 5	-
Target	Target – approx-	SDT 18	ISO/NP 4657	Assessment specifications of coalbed methane resources	ISO/TC 263/WG 1	ISO/TC 263	-
Target	Target – approx-	SDT 36	ISO/NP 4631	Measurement of the Electrochemical Localized Corrosion Potential (E-CLCP) for Biomedical Stacked Ti Alloys Fabricated by the Additive Manufacturing Method	ISO/TC 156/WG 11	ISO/TC 156	-
Target	Target – approx-	SDT 36	ISO/NP 4596	Metallic materials — High temperature creep/fatigue crack growth testing method	ISO/TC 164/SC 1/WG 2	ISO/TC 164/SC 1	-
Target	Target – approx-	SDT 36	ISO/NP 4595	Aerospace — Drives, internal, TORX PARALOBE driver bit — Geometrical definition, gaging and technical requirements	ISO/TC 20/SC 4/WG 3	ISO/TC 20/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4579	Aerospace — Drives, internal, TORX PARALOBE drive — Geometrical definition, gaging and technical requirements	ISO/TC 20/SC 4/WG 3	ISO/TC 20/SC 4	-
Target	Target – approx-	SDT 36	ISO/NP 4564	Traditional Chinese Medicine — Scutellaria baicalensis Georgi root	ISO/TC 249/WG 1	ISO/TC 249	-
Target	Target – approx-	SDT 36	ISO/NP 4562	Solid wood parquet — Classification of parquet strips	ISO/TC 218/WG 5	ISO/TC 218	-
Target	Target – approx-	SDT 36	ISO/NP 4561	Wood raw parquet blocks — Classification of parquet blocks	ISO/TC 218/WG 5	ISO/TC 218	-
Target	Target – approx-	SDT 36	ISO/NP 4556	Wood raw parquet blocks — General characteristics	ISO/TC 218/WG 5	ISO/TC 218	-
Target	Target – approx-	SDT 36	ISO/NP 4549	Orthotics — Strength and reliability test methods for lower limb orthoses equipped with a functional ankle joint	ISO/TC 168/WG 3	ISO/TC 168	-
Target	Target – approx-	SDT 36	ISO/NP 4154	Traditional Chinese Medicine — Sinomenium acutum stem	ISO/TC 249/WG 1	ISO/TC 249	-
-	-	SDT 24	ISO/NP 80369-2	Small-bore connectors for liquids and gases in healthcare applications — Part 2: Connectors for breathing systems and driving gases applications	ISO/TC 210/WG 4	ISO/TC 210	CHECK VA
-	-	SDT 36	ISO/ASTM NP 52930	Guideline for Installation — Operation — Performance Qualification (IQ/OQ/PQ) of laser-beam powder bed fusion equipment for production manufacturing	ISO/TC 261/JG 72	ISO/TC 261	ISO lead, joint
-	-	2022-07-23	SDT 36	Sharing Economy — Terminology and Principles	ISO/TC 324/WG 1	ISO/TC 324	-
-	-	SDT 48	ISO/NP 37181	Smart community infrastructures — Guidance on smart transportation by autonomous vehicle on public roads	ISO/TC 268/SC 1	ISO/TC 268/SC 1	-
-	-	SDT 48	ISO/NP 37180	Smart community infrastructures — Guidance on smart transportation with QR code identification/authentication in transportation and its related/additional services	ISO/TC 268/SC 1	ISO/TC 268/SC 1	-
-	-	2022-07-09	SDT 24	Data exchange and sharing for community infrastructure based on geo-information	ISO/TC 268/SC 1	ISO/TC 268/SC 1	-
-	-	2022-06-12	SDT 36	Standardization documents — Document metamodel	ISO/TC 154/WG 4	ISO/TC 154	-

-	-	-	SDT 36	ISO/IEC NP 4922-1	Information security — Secure multiparty computation — Part 1: General	ISO/IEC JTC 1/SC 27/WG 2	ISO/IEC JTC 1/SC 27	ISO lead, joint
-	-	-	SDT 36	ISO/IEC NP 4922-2	Information security — Secure multiparty computation — Part 2: Mechanisms based on secret sharing	ISO/IEC JTC 1/SC 27/WG 2	ISO/IEC JTC 1/SC 27	ISO lead, joint
-	-	-	SDT 36	ISO/NP 4917-1	Design of Nuclear Power Plants against Seismic Events — Part 1: Principles	ISO/TC 85/SC 6/WG 3	ISO/TC 85/SC 6	-
-	-	-	SDT 36	ISO/NP 4917-2	Design of Nuclear Power Plants against Seismic Events — Part 2: Subsoil	ISO/TC 85/SC 6/WG 3	ISO/TC 85/SC 6	-
-	-	-	SDT 36	ISO/NP 4917-3	Design of Nuclear Power Plants against Seismic Events — Part 3: Civil Structures	ISO/TC 85/SC 6/WG 3	ISO/TC 85/SC 6	-
-	-	-	SDT 36	ISO/NP 4917-4	Design of Nuclear Power Plants against Seismic Events — Part 4: Components	ISO/TC 85/SC 6/WG 3	ISO/TC 85/SC 6	-
-	-	-	SDT 36	ISO/NP 4917-5	Design of Nuclear Power Plants against Seismic Events — Part 5: Seismic Instrumentation	ISO/TC 85/SC 6/WG 3	ISO/TC 85/SC 6	-
-	-	-	SDT 36	ISO/NP 4917-6	Design of Nuclear Power Plants against Seismic Events — Part 6: Post-Seismic Measures	ISO/TC 85/SC 6/WG 3	ISO/TC 85/SC 6	-
-	-	-	SDT 24	ISO/NP 4914	Unique Product Identifier	ISO/TC 68/SC 8	ISO/TC 68/SC 8	-
-	-	-	SDT 48	ISO/NP 4908	Light gauge metal containers in contact with foodstuff — General requirements of migration test	ISO/TC 52	ISO/TC 52	CHECK VA
-	-	-	SDT 36	ISO/NP 4907-1	Plastics — Ion exchange resin — Part 1: Determination of exchange capacity of acrylic anion exchange resins	ISO/TC 61/SC 5/WG 11	ISO/TC 61/SC 5	-
-	-	-	SDT 36	ISO/NP 4907-2	Plastics — Ion exchange resin — Part 2: Determination of water content for anion exchange resins in hydroxide form	ISO/TC 61/SC 5/WG 11	ISO/TC 61/SC 5	-
-	-	-	SDT 36	ISO/NP 4907-3	Plastics — Ion exchange resin — Part 3: Determination of exchange capacity of anion exchange resins in hydroxide form	ISO/TC 61/SC 5/WG 11	ISO/TC 61/SC 5	-
-	-	-	SDT 24	ISO/NP 4906	Infant formula and adult nutritionals — Determination of total folates content by trienzyme extraction and ultra performance liquid chromatography tandem mass spectrometry (UPLC-MS/MS)	ISO/TC 34/WG 14	ISO/TC 34	-
-	-	-	SDT 36	ISO/NP 4905	Corrosion of metals and alloys — Electrochemical test methods — Guideline for electrochemical measurements in high temperature molten salts	ISO/TC 156/WG 13	ISO/TC 156	-
-	-	-	SDT 36	ISO/NP 4904	Traditional Chinese Medicine — Inner pack of decoction pieces	ISO/TC 249/WG 2	ISO/TC 249	-
-	-	-	SDT 36	ISO/NP 4891	Ships and marine technology — Navigation and ship operations — Smart logbooks for shipping	ISO/TC 8/SC 6	ISO/TC 8/SC 6	-
-	-	-	SDT 36	ISO/NP 4784	Building and civil engineering works — Sealants — Determination of surface cure time	ISO/TC 59/SC 8/WG 22	ISO/TC 59/SC 8	-
-	-	-	SDT 36	ISO/NP 4781	Building and civil engineering works — Sealants — Determination of application life	ISO/TC 59/SC 8/WG 22	ISO/TC 59/SC 8	-
-	-	-	SDT 36	ISO/NP 4780	Heat recovery ventilators and energy recovery ventilators—Testing and calculating methods for seasonal performance factor--Part 1: Sensible heating recovery seasonal performance factors of HRV	ISO/TC 86/SC 6/WG 10	ISO/TC 86/SC 6	CHECK VA
-	-	-	SDT 36	ISO/NP 4771	Anaesthetic and respiratory equipment — Tracheostoma valves	ISO/TC 121/SC 2	ISO/TC 121/SC 2	CHECK VA
-	-	-	SDT 36	ISO/NP 4770	Anaesthetic and respiratory equipment — 23 mm tracheostoma connectors	ISO/TC 121/SC 2	ISO/TC 121/SC 2	CHECK VA
-	-	-	SDT 36	ISO/NP 4761	Non-destructive testing of welds — Phased array ultrasonic testing (PAUT)for thin-walled steel components — Acceptance levels	ISO/TC 44/SC 5/WG 2	ISO/TC 44/SC 5	CHECK VA
-	-	-	SDT 36	ISO/NP TS 4640	Dentistry — Tensile bond strength test methods to tooth structure	ISO/TC 106/SC 1/WG 11	ISO/TC 106/SC 1	CHECK VA
-	-	-	SDT 48	ISO/NP 4544	Light gauge metal containers—Twist-off caps—Measuring method for dimensions	ISO/TC 52	ISO/TC 52	CHECK VA
-	-	-	SDT 48	ISO/NP 4537	Light gauge metal containers—Twist-off caps—Dimensions	ISO/TC 52	ISO/TC 52	CHECK VA
-	-	2022-07-29	SDT 36	ISO/AWI 4351	Geometrical product specifications (GPS) — Association	ISO/TC 213/WG 14	ISO/TC 213	CHECK VA
-	-	-	SDT 36	ISO/NP 4349	Solid recovered fuels — Method for the determination of the Recycling-Index	ISO/TC 300/WG 5	ISO/TC 300	CHECK VA
-	-	-	SDT 36	ISO/NP 4307	Molecular in vitro diagnostic examinations — Specifications for pre-examination processes for saliva — Isolated DNA	ISO/TC 212/WG 4	ISO/TC 212	CHECK VA
-	-	-	SDT 36	ISO 4254-7:2017/NP Amd 1	Agricultural machinery — Safety — Part 7: Combine harvesters, forage harvesters, cotton harvesters and sugar cane harvesters — Amendment 1: Amendment 1	ISO/TC 23/SC 7	ISO/TC 23/SC 7	CHECK VA
-	-	-	SDT 36	ISO/NP 4254-20	Agricultural machinery — Safety — Part 20: Grape, olives and coffee harvesters	ISO/TC 23/SC 7	ISO/TC 23/SC 7	CHECK VA
-	-	-	SDT 36	ISO/NP 4250-1	Earth-mover tyres and rims — Part 1: Tyre designation and dimensions	ISO/TC 31/SC 6/WG 10	ISO/TC 31/SC 6	-
-	-	-	SDT 36	ISO/NP 4250-2	Earth-mover tyres and rims — Part 2: Loads and inflation pressures	ISO/TC 31/SC 6/WG 10	ISO/TC 31/SC 6	-
-	-	-	-	ISO/AWI TR 3834-6	Quality requirements for fusion welding of metallic materials — Part 6: Guidelines on implementing ISO 3834	ISO/TC 44/SC 10	ISO/TC 44/SC 10	ISO lead, joint
-	-	-	SDT 36	ISO/NP TS 3273-1	Inhalation Nitric Oxide Systems — Part 1: General guidance on the use of inhaled nitric oxide	ISO/TC 121	ISO/TC 121	CHECK VA
-	-	-	SDT 36	ISO/NP 3273-2	Inhalation Nitric Oxide Systems — Part 2: Supply systems	ISO/TC 121	ISO/TC 121	CHECK VA
-	-	-	SDT 36	ISO/NP 3273-3	Inhalation Nitric Oxide Systems — Part 3: Delivery systems	ISO/TC 121	ISO/TC 121	CHECK VA
-	-	-	SDT 24	ISO/NP 3055	Kitchen equipment — Coordinating sizes	ISO/TC 136/WG 5	ISO/TC 136	-
-	-	-	SDT 36	ISO/NP 3020	Agricultural tractors and self-propelled sprayers — Protection of the Operator (driver) against hazardous substances	ISO/TC 23/SC 2	ISO/TC 23/SC 2	CHECK VA
-	-	-	SDT 24	ISO/NP 105-C09	Textiles — Tests for colour fastness — Part C09: Colour fastness to domestic and commercial laundering — Oxidative bleach response using a non-phosphate reference detergent incorporating a low temperature bleach activator	ISO/TC 38/SC 1/WG 2	ISO/TC 38/SC 1	CHECK VA

Search on Working Documents on 2020-02-04							
Committee	Reference	Title	Circulation date	Closing date	CENELEC parallel vote	Of interest to Committees	Downloads
TC 2	2/1989/NP	PNW 2-1989: Rotating electrical machines – Part 30-3 Efficiency classes of high voltage AC motors (IE code)	2020-01-31	2020-04-24	U		1989e.pdf
TC 9	9/2569/NP	PNW 9-2569: Railway applications - Rolling stock - Batteries for auxiliary power supply systems - Part 5: Lithium-ion batteries	2019-12-13	2020-03-06	U	SC 21A -	2569e.pdf
TC 17/SC 17A	17A/1251/NP	PNW TS 17A-1251: High-voltage switchgear and controlgear - Part 314: Direct current disconnectors and earthing switches	2019-12-20	2020-01-17	N		1251e.pdf
TC 17/SC 17C	17C/734/NP	PNW TS 17C-734: High-voltage switchgear and control gear - Part 317: Mobile substation using air and gas-Insulated switchgear assemblies 	2019-12-06	2020-02-28	N	TC 17 - SC 17A - TC 99 -	734e.pdf
TC 17/SC 17C	17C/735/NP	PNW TS 17C-735: High-voltage switchgear and control gear - Part 317 DC gas-insulated switchgear assemblies 	2019-12-06	2020-02-28	N	TC 17 - SC 17A - TC 115 -	735e.pdf
TC 22/SC 22E	22E/209/NP	PNW 22E-209: Future IEC 62909-3: Bi-directional grid connected power converters - Part 3: EMC requirements and test methods	2020-01-24	2020-03-20	U	TC 64 - TC 69 - TC 77 - TC 82 - CIS/B -	209e.pdf
TC 33	33/645/NP	PNW TS 33-645: Noise measurement method on power capacitors	2019-12-13	2020-03-06	N		645e.pdf
TC 44	44/868/NP	Replaced by 44/868A/NP	2019-12-06	2020-01-03	N	TC 65 -	
TC 44	44/868A/NP	PNW TS 44-868: Safety of Machinery; Safety-related sensors used for the protection of persons Part 3: Sensor technologies and algorithms	2019-12-20	2020-03-13	N	TC 65 -	868ea.pdf
TC 47	47/2610/NP	PNW 47-2610: Future IEC 62951-9: Semiconductor devices - Flexible and stretchable semiconductor devices – Part 9: Performance and reliability testing methods of one transistor and one resistor (1T1R) resistive memory cells	2019-12-06	2020-02-28	N	TC 124 -	2610e.pdf
TC 47	47/2617/NP	PNW 47-2617: Future IEC 62435-9: Electronic components – Long-term storage of electronic semiconductor devices - Part 9: Special Cases	2020-01-24	2020-04-17	U	TC 107 -	2617e.pdf
TC 61	61/5952/NP	PNW 61-5952: Household and similar electrical appliances – Safety – Part 2-120: Particular requirements for electric heaters for tobacco products (EHTP)	2019-12-20	2020-03-13	U		5952e.pdf
TC 61	61/5953/NP	PNW 61-5953: Household and similar electrical appliances – Safety – Part 2-121: Particular requirements for portable vaping devices	2019-12-20	2020-03-13	U		5953e.pdf
TC 62/SC 62C	62C/756/NP	PNW 62C-756: Medical Electrical Equipment - Functional Performance Characteristics for X-ray-based image-guided radiotherapy equipment	2020-01-24	2020-04-17	U		756e.pdf
TC 62/SC 62D	62D/1737/NP	PNW 62D-1737: Traditional Chinese Medicine - Electrical Cupping Device	2019-12-13	2020-03-06	U		1737e.pdf
TC 65/SC 65A	65A/941/NP	PNW 65A-941: Human-Machine Interfaces for Process Automation Systems	2019-12-20	2020-03-13	U	TC 62 -	941e.pdf

TC 65/SC 65C	65C/999/NP	PNW 65C-999: Industrial communication networks – Profiles – Part 5-22: Installation of fieldbuses – Installation profiles for CPF 22	2020-01-17	2020-04-10	U		999e.pdf	999e.docx
TC 68	68/651/NP	PNW 68-651: Permanent magnet (magnetically hard) materials – Method of measurement based upon the pulsed field magnetometry (PFM) technique	2020-01-31	2020-04-24	U		651e.pdf	
TC 77/SC 77B	77B/826/NP	PNW 77B-826: Electromagnetic compatibility (EMC) - Part 4-xx: Testing and measurement techniques - Broadband radiated immunity test	2019-12-13	2020-01-10	U	CISPR - CIS/A - CIS/F - CIS/H - CIS/I -	826e.pdf	
TC 78	78/1305/NP	PNW 78-1305: Live Working – Footwear for Electrical Protection – Footwear and Overboots with Electrical Insulating Outsole	2019-12-06	2020-02-28	U		1305e.pdf	
TC 86/SC 86B	86B/4265/NP	PNW 86B-4265: Fibre optic interconnecting devices and passive components - Performance standard - Part 051-02: Plug-receptacle style single-mode fibre fixed optical attenuators for category C - Controlled environments	2020-01-10	2020-04-03	U		4265e.pdf	
TC 87	87/738/NP	PNW 87-738: Underwater Acoustics - Calibration of acoustic wave vector receivers in the frequency range 5 Hz to 10 kHz	2019-12-13	2020-03-06	U		738e.pdf	
TC 91	91/1638/NP	PNW 91-1638: Thermal resistance test of lamination layer	2020-01-24	2020-04-17	U		1638e.pdf	
TC 94	94/469/NP	PNW 94-469: Reed switches – Part 4: Application in conjunction with magnetic-actuator used for Magnetic Sensing Protective Equipment (MSPE)	2020-01-24	2020-04-17	U	TC 9 - TC 17 - TC 44 - TC 61 - TC 62 - TC 65 -	469e.pdf	469e.docx
TC 100/TA 15	100/3382/NP	PNW 100-3382: Spatial wireless power transfer based on multiple magnetic resonances (SWPT-MMR) - Part 2: Reference model	2020-01-17	2020-03-13	U		3382e.pdf	
TC 100/TA 17	100/3389/NP	PNW 100-3389: Multimedia Systems and equipment for vehicle - Surround-view system Part 4: Application for Camera Monitor Systems	2020-01-31	2020-03-27	U		3389e.pdf	
TC 104	104/860/NP	PNW 104-860: Environmental testing – Part 3-XX: Supporting documentation and guidance – Developing a climatic sequential test	2020-01-10	2020-03-06	U		860e.pdf	
TC 105	105/784/NP	PNW 105-784: Fuel Cell Technologies - Part 4-600: Fuel Cell Power Systems for unmanned aircraft systems - Performance test methods	2020-01-31	2020-03-27	U		784e.pdf	
TC 108	108/729/NP	PNW 108-729: AUDIO/VIDEO, INFORMATION AND COMMUNICATION TECHNOLOGY EQUIPMENT – SAFETY – DC power transfer between ICT equipment ports using ICT cabling at ≤ 60 Vd.c.	2019-12-20	2020-03-13	U		729e.pdf	

TC 108	108/730/NP	PNW 108-730: AUDIO/VIDEO, INFORMATION AND COMMUNICATION TECHNOLOGY EQUIPMENT – SAFETY – Power transfer between Communications equipment ports using Communications cabling at ≥ 60 Vd.c. and AC	2019-12-20	2020-03-13	U		730e.pdf
TC 110	110/1181/NP	PNW 110-1181: Future IEC 62715-6-4: Flexible display devices – Part 6-4: Environmental and mechanical test methods	2020-01-24	2020-03-20	E		1181e.pdf
TC 111	111/563/NP	PNW 111-563: Determination of certain substances in electrotechnical products – Part 13: Bisphenol A in plastics by liquid chromatography-diode array detection (LC-DAD), liquid chromatography-mass spectrometry (LC-MS) and liquid chromatography-tandem mass spectrometry (LC-MS/MS)	2019-12-13	2020-02-07	U		563e.pdf
TC 113	113/520/NP	PNW TS 113-520: Nanomanufacturing - Key Control Characteristics - Part 8-3: Nano-enabled metal-oxide interfacial devices – Test method for the analogue change and resistance fluctuation	2019-12-06	2020-02-28	N		520e.pdf
TC 113	113/521/NP	PNW TS 113-521: Nanomanufacturing – Key control characteristics – Part 2-5: Carbon nanotube materials – Density of vertically-aligned carbon nanotubes: X-ray absorption method	2019-12-06	2020-02-28	N		521e.pdf
TC 120	120/170/NP	PNW 120-170: ENVIRONMENTAL REQUIREMENTS FOR BESS USING REUSED BATTERIES IN VARIOUS INSTALLATIONS & ASPECTS OF LIFE CYCLES	2020-01-10	2020-02-07	U	TC 21 - SC 21A - TC 69 - TC 77 - TC 111 -	170e.pdf
TC 120	120/171/NP	PNW 120-171: Electrical energy storage systems; part4-3: – Guidance On Environmental Issues – The protection requirements of BESS according to the environmental conditions and location types	2020-01-17	2020-02-14	U	TC 21 - SC 21A - TC 77 - CISPR -	171e.pdf
TC 124	124/94/NP	PNW 124-94 ED1: Future IEC 62303-403-1: Wearable electronic devices and technologies - Part 403-1: Devices and Systems - Patchable - Test methods for epidermal attached piezoelectric pressure sensors	2020-01-31	2020-04-24	U	TC 47 - TC 49 -	94e.pdf
SyC AAL	SyCAAL/178/NP	PNW SYCAAL-178: Functional performance criteria for robots used in AAL connected home environment	2020-01-10	2020-04-03	U	TC 59 - TC 61 - TC 62 - SC 62D -	178e.pdf
SyC LVDC	SyCLVDC/77/NP	PNW SYCLVDC-77: ELECTRICITY ACCESS REQUIREMENTS WITH SELV DC FOR TIER II AND TIER III OF ESMAP MULTI-TIER FRAMEWORK FOR HOUSE HOLD ELECTRICITY SUPPLY	2020-01-17	2020-04-10	U	TC 8 - TC 23 - TC 59 - TC 61 - TC 64 - TC 82 - TC 88 -	77e.pdf
SyC LVDC	SyCLVDC/78/NP	PNW TS SYCLVDC-78: Systems Reference Deliverable (SRD) - LVDC industry applications	2020-01-17	2020-04-10	U	TC 23 - TC 64 - TC 65 - TC 121 -	78e.pdf

SyC Smart Cities	SyCSmartCities/123/NP	PNW TS SYCSMARTCITIES-123: Systems Reference Deliverable Use cases collection and analysis: intelligent operations center for smart cities	2019-12-20	2020-03-13	U	SyC Smart Energy -	123e.pdf
SyC Smart Cities	SyCSmartCities/124/NP	PNW TS SYCSMARTCITIES-124: Systems Reference Deliverable : Use Case Collection and Analysis: Water Systems in Smart Cities	2019-12-20	2020-03-13	U		124e.pdf
ISO/IEC JTC 1/SC 25	JTC1-SC25/2937/NP	PNW JTC1-SC25-2937: Information technology - Home Electronic System (HES) application model - Part 51: Framework of a Protected On-Premises AI Engine for an Energy Management System using Energy Management Agents (EMAs)	2020-01-24	2020-04-17	U	SEG 9 - SEG 10 - TC 23 -	2937e.pdf

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Work item	Question	Equiv. Num.	Status	Timing	Approval process	Version	Liaison relationship	Subject / Title	Priority
P.1204.3 (ex P.NATS-ph2)	Q14/12		Approved 2020-01-13	2019	AAP	New	N/A	video quality assessment of streaming services over reliable transport for resolutions up to 4K with access to full bitstream information	High
P.1204.4 (ex P.NATS-ph2)	Q14/12		Approved 2020-01-13	2019	AAP	New	N/A	video quality assessment of streaming services over reliable transport for resolutions up to 4K with access to full and reduced reference pixel information	High
P.1204.5 (ex P.NATS-ph2)	Q14/12		Approved 2020-01-13	2019	AAP	New	N/A	video quality assessment of streaming services over reliable transport for resolutions up to 4K with access to transport and received pixel information	High
G.107.1 (2019) Cor.1	Q15/12		Approved 2020-01-13	2019	AAP	New	-	Wideband E-model - Corrigendum 1	-
HSTP.DLT-RE	Q22/16		Agreed 2019-10-17	2019	Agreement	New	-	Distributed ledger technology: Regulatory framework	Medium
HSTP.DLT-UC	Q22/16		Agreed 2019-10-17	2019	Agreement	New	-	Distributed ledger technologies: Use cases	Medium
HSTP-H812-FHIR (V2)	Q28/16		Agreed 2019-10-17	2019	Agreement	Rev.	-	Interoperability design guidelines for personal connected health systems: Services interface: FHIR Observation Upload for trial implementation	Medium
Y.Suppl.58 (ex Y.Sup.issr)	Q1/20		Agreed 2019-12-06	Dec-19	Agreement	New	All ITU-T SGs, ITU-R WP1A, WP1B, WP5A, ITU-D SG2, 3GPP, CEN, ETSI, GS1, IEEE-SA, IETF, ISO/TC 268, IEC SyC smart cities, ISO/IEC JTC 1/WG 11,	Internet of Things and smart cities and communities standards roadmap	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