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Sergio Mujica Secretary-General

TO THE CHAIRS AND COMMITTEE MANAGERS OF ISO COMMITTEES

Date 2019-10-11

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 September 2019.

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

Alert	Detailed alert	Timeframe	Document title	Developing committee	VA	Registration date	Current stage	Stage date	Time since current stage
Aicit	Detailed diere	Timerranic	Sustainable cities and communities — Management guidelines of open data for smart	Developing committee	VA	uute	Juge	Stage date	stage
Warning	Warning – NP decision	SDT 36	cities and communities — Part 1: Overview and general principles	ISO/TC 268/WG 4	_	_	10.60	2019-09-16	24 days
			Sustainable development and communities — Practical guidance for project developers —	,					,.
Warning	Warning – NP decision	SDT 24	Meeting ISO 37101 framework principles	ISO/TC 268/WG 1	CHECK VA	-	10.60	2019-09-16	24 days
_	Warning – NP decision	SDT 36	Non-destructive testing—Standard test method for robotic ultrasonic testing	ISO/TC 135/SC 3/WG 5	-	-	10.60	2019-09-24	16 days
Warning	Warning – NP decision	SDT 36	Prosthetics — Geometrical aspects of lower limb prosthetic adapters	ISO/TC 168/WG 3	-	-	10.60	2019-09-24	16 days
			Non-destructive testing — Acoustic emission testing — Determination of the receiving						
			sensitivity spectrum of a piezoelectric acoustic emission sensor stimulated by a directly						
Warning	Warning – NP decision	SDT 36	coupled piezoelectric transducer	ISO/TC 135/SC 9	-	-	10.60	2019-09-27	13 days
Warning	Warning – NP decision	SDT 48	Method for analysing micro plastics in waters with very low contents of suspended solid	ISO/TC 61/SC 14/WG 4	CHECK VA	-	10.60	2019-09-26	14 days
Warning	Warning – NP decision	SDT 18	Method of test for burning velocity measurement of A2L flammable gases	ISO/TC 86/SC 8/WG 8	-	-	10.60	2019-09-26	14 days
Warning	Warning – NP decision	SDT 36	Plain Language — Part 1: Governing Principles and Guidelines	ISO/TC 37	-	-	10.60	2019-09-26	14 days
			Non-destructive testing — Acoustic emission testing — Corrosion of atmospheric pressure						
ū	Warning – NP decision	SDT 36	metallic storage tank floor	ISO/TC 135/SC 9	-	-	10.60	2019-09-24	16 days
Warning	Warning – NP decision	SDT 36	Epoxidised natural rubber — Specifications	ISO/TC 45/SC 3/WG 4	-	-	10.60	2019-09-21	19 days
			Steel and iron- determination of Oxygen-Infrared method after fusion under inert	100/7047/004			40.00	2012 20 12	0.4
_	Warning – NP decision	SDT 48	gas(Routine Method)	ISO/TC 17/SC 1	-	-	10.60	2019-09-19	21 days
Warning	Warning – NP decision	SDT 36	Road wear test of studded tyres	ISO/TC 31/WG 8	-	-	10.60	2019-09-19	21 days
Marning	Marning ND desision	CDT 26	Protocol for data acquisition and determination of the minimum detectability of Surface	ISO/TC 201 /MC F			10.60	2010 00 16	24 days
_	Warning – NP decision	SDT 36 SDT 36	Plasmon Resonance device Measurement of fluid flow rate in closed conduits — Radioactive Tracer Methods	ISO/TC 201/WG 5 ISO/TC 30/SC 5	-	-	10.60 10.60	2019-09-16 2019-09-17	24 days 23 days
warning	Warning – NP decision	301 30	Determination of Uranium in Nuclear Fuel Reprocessing Solutions—L-absorption Edge	130/10/30/30/3	-	-	10.60	2019-09-17	25 days
Warning.	Warning – NP decision	SDT 36	Spectrometry	ISO/TC 85/SC 5/WG 1			10.60	2019-09-11	29 days
_	Warning – NP decision	SDT 24	Superabrasive — Test method of impact toughness index	ISO/TC 29/SC 5	_	_	10.60	2019-09-11	1 month
_	Warning – NP decision		Microbeam analysis — A Guideline for Long Period Analysis Using SEM-EDS	ISO/TC 202/SC 4			10.60	2019-09-04	1 month
warring	Warning W accision	301 30	Surface chemical analysis — Analysis of metallic nanolayers on iron based substrates by	130/10 202/30 4			10.00	2013 03 04	1 month
Warning	Warning – NP decision	SDT 36	glow-discharge optical-emission spectrometry	ISO/TC 201/SC 8	_	_	10.60	2019-09-21	19 days
	Training in accision	32.30	Water reuse in urban areas – Guidelines for water reuse safety evaluation: Chemical	100/10201/000			10.00	2013 03 21	25 4475
Warning	Warning – NP decision	SDT 36	stability evaluation of reclaimed water	ISO/TC 282/SC 2/WG 3	-	-	10.60	2019-09-03	1 month
ū	Warning – NP decision	SDT 36	Ergonomics for children-Guideline for the design of products and services	ISO/TC 159/SC 1/WG 5	-	-	10.60	2019-09-07	1 month
	Warning – NP decision	SDT 36	Laminates and moulding compounds — Prepregs — Determination of tack	ISO/TC 61/SC 13/WG 2	-	-	10.60	2019-09-16	24 days
	•		Intelligent transport systems — Extracting trip data via nomadic device for estimating CO2						,
Warning	Warning – NP decision	SDT 36	emissions — Part 1: Fuel consumption determination for fleet management	ISO/TC 204/WG 17	-	-	10.60	2019-09-06	1 month
			Intelligent transport systems — Extracting trip data via nomadic device for estimating CO2						
Warning	Warning – NP decision	SDT 36	emissions — Part 2: Information provision for eco-friendly driving behaviour	ISO/TC 204/WG 17	-	-	10.60	2019-09-17	23 days
Warning	Warning - NP decision	SDT 36	Titanium and titanium alloys — Designation system —	ISO/TC 79/SC 11/WG 4	-	-	10.60	2019-09-06	1 month
			Dynamic signs in physical environments — Part 2: Design requirements for spatially or						
Warning	Warning – NP decision	SDT 36	temporally changing graphics	ISO/TC 159/SC 5/WG 7	-	-	10.60	2019-09-13	27 days
Warning	Warning – NP decision	SDT 36	Refractory products — Determination of compressive strength at elevated temperature	ISO/TC 33/WG 29	-	-	10.60	2019-09-16	24 days
			Health informatics — Methodology for enterprise business and information management						
Warning	Warning – NP decision	SDT 24	needs analysis to support standards-based architectures	ISO/TC 215/WG 1	-	-	10.60	2019-09-25	15 days
			A method to calculate and express energy consumption of industrial wastewater treatment for the purpose of water reuse — Part 2: Part 2 — Accounting for energy						
Warning	Warning – NP decision	SDT 36	recovery	ISO/TC 282/SC 4/WG 1	-	-	10.60	2019-09-05	1 month
Warning	Warning – NP decision	SDT 36	Titanium and titanium alloys — Strip for welded tube	ISO/TC 79/SC 11/WG 5	-	-	10.60	2019-09-06	1 month
Warning	Warning – NP decision	SDT 24	Fertilizers and soil conditioners — Determination of total nitrogen by combustion	ISO/TC 134/WG 1	-	-	10.60	2019-09-25	15 days
			$\label{lem:linear_loss} \textbf{Industrial automation systems and integration} - \textbf{Integration of life-cycle data for process}$						
			plants including oil and gas production facilities — Part 11: Methodology for simplified						
Warning	Warning – NP decision	SDT 36	industrial usage of reference data	ISO/TC 184/SC 4/WG 3	CHECK VA	-	10.60	2019-09-05	1 month

				Processes, data elements and documents in commerce, industry and administration —						
Marrier Warning Warn				•						
Process Proc	Warning	Warning – NP decision	SDT 24	Electronic Signatures (XAdES)	ISO/TC 154/WG 6	-	-	10.60	2019-09-30	10 days
Warning Warning - Name Procession 10 10 10 10 10 10 10 1				Intelligent transport systems (ITS) — The use of personal ITS station to support ITS service						
Substitution Subs				provision for travelers — Part 2: General requirements for data exchange between						
Warning Warn	Warning	Warning – NP decision	SDT 36	personal ITS station and other ITS stations	ISO/TC 204/WG 17	-	-	10.60	2019-09-17	23 days
Warning Warning PN Decision SDT As Commandage And Internation of the perplane Content Commandage And Internation And Internation Commandage And Internation And In				Stationary source emissions — Determination of the mass concentration of nitrogen						
Segretary Segr	Warning	Warning - NP decision	SDT 36	oxides — Performance characteristics of automated measuring systems	ISO/TC 146/SC 1/WG 34	-	-	10.60	2019-09-06	1 month
Warning Warning - NP decision S07 A Chromatography (HFC) S07 A S07 S07 Control S07 A S07				Essential oils of bergamot, lemon, bitter orange and lime, fully or partially reduced in						
Warning Warn				bergapten — Determination of bergapten content by high-performance liquid						
Water quality — Sampling — Part 25 Guideline on the walidation of the preservation time SO/TC 147/5C 6/WG 3	Warning	Warning – NP decision	SDT 24	chromatography (HPLC)	ISO/TC 54	-	-	10.60	2019-09-16	24 days
Warning Warning Warning PN decision Sp 148 Of water samples Coccupation health and safety management General guidelines for the implementation of 150 45001;2018 Sp 150 Sp 1	Warning	Warning – NP decision	SDT 24	Dried milk — Determination of titratable acidity (Reference method)	ISO/TC 34/SC 5	-	-	10.60	2019-09-13	27 days
				eq:water quality - Sampling - Part 25: Guideline on the validation of the preservation time						
Solid Soli	Warning	Warning – NP decision	SDT 48	of water samples	ISO/TC 147/SC 6/WG 3	CHECK VA	-	10.60	2019-09-26	14 days
Smart community infrastructures - Smart transportation by run-through train/bus Sp/TC 28/SC 1/WG 3 Smart community infrastructures - Guidance on smart transportation for autonomous Smart community infrastructures - Guidance on smart transportation for autonomous Smart community infrastructures - Guidance on smart transportation for autonomous Smart community infrastructures - Guidance on smart transportation for autonomous Smart community infrastructures - Guidance on smart transportation for autonomous Smart community infrastructures - Guidance on smart transportation for autonomous Smart community infrastructures - Guidance on smart transportation for autonomous Smart community infrastructures - Guidance on smart transportation for autonomous Smart community infrastructures - Guidance on smart transportation for autonomous Smart community infrastructures - Guidance electric Verbides Smart community Smart				Occupational health and safety management — General guidelines for the						
Solidar Soli	-	-	SDT 36	•	ISO/TC 283/WG 3	-	2019-09-12	10.99	2019-09-12	28 days
Smart community infrastructures — Guidance on smart Yransportation for autonomous Smitz Case, Kct 1,WG 3				Smart community infrastructures — Smart transportation by run-through train/bus						
-	-	-	SDT 36	operation in/between cities	ISO/TC 268/SC 1/WG 3	-	-	10.20	2019-09-02	1 month
				·						
Spring S	-	-		shuttle services using Connected Autonomous electric Vehicles (eCAVs)		-	-	10.20		1 month
Nowledge management systems — Requirements — Amendment 1: Knowledge	-	-		•		-	-			
SDT 36 management systems = Requirements SD/TC 260/WG 6 2019-09-16 10.99 2019-09-06 21 days	-	-	SDT 36	•	ISO/TC 260/WG 5	-	2019-09-16	10.99	2019-09-16	24 days
SDT 24 Software and systems engineering — Software testing — Part 2: Test processes SO/IEC ITC 1/SC 7/WG 26 null lead, joint 1.020 2019-09-04 1 month	-	-			· · · · · · · · · · · · · · · · · · ·	-				•
SDT 24 Software and systems engineering — Software testing — Part 3: Test documentation SO/IEC_ITC_I/SC_7/WG 26 null lead, joint 10.20 2019-09-04 month	-	-		- · · ·	· · ·					
SDT 24 Software and systems engineering — Software testing — Part 4: Test techniques SD/IEC ITC 1/SC 7/WG 26 null lead, joint - 10.20 2019-09-04 nontholes 10.20 2019-09-04 nontholes 10.20 2019-09-15 25 days 201	-	-			· · · · · ·	• •				
Target Tar	-	-								
Target T	-	-	SDT 24		ISO/IEC JTC 1/SC 7/WG 26	null lead, joint	-	10.20	2019-09-04	1 month
Fine ceramics (advanced ceramics, advanced technical ceramics) — Measurement of Seebeck coefficient and electrical conductivity of bulk-type thermoelectric materials at 1 SO/TC 206/WG 11										
Seebeck coefficient and electrical conductivity of bulk-type thermoelectric materials at Source S	Target	Target – approaching	SDT 36		ISO/TC 107/SC 9	-	-	10.20	2019-09-15	25 days
SDT 36 high temperature SDT 36 high temperature SDT 206/WG 11 - 10.20 2019-09-07 1 month										
Fine ceramics (advanced ceramics, advanced technical ceramics) — Test Methods for Determination of trace elements in Silicon carbide Fibers Samples using Laser Ablation - 2 SDT 36 Inductively Coupled Plasma Mass Spectrometry (1907 to 206/WG 3 - 10.20 2019-09-06 1 month 1907 (1907 to 1907 to 1										
Petermination of trace elements in Silicon carbide Fibers Samples using Laser Ablation SDT 36 Inductively Coupled Plasma Mass Spectrometry Implants for surgery — Cranioplasty plates — Part 1 — Specific requirements for non- moldable plates Aggregates for concrete — Test methods for chemical properties — Part 1: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination SDT 36 of Soluble sulphate salts Aggregates for concrete — Test methods for chemical properties — Part 2: Determination SDT 26 SDT 36 of Soluble sulphate salts SDT 36 of Soluble sulphate salts SDT 36 Night fructose syrup- Specifications and test methods SDT 36 Night fructose syrup- Specifications and test methods SDT 36 Night fructose syrup- Specifications and follow-up PVD hard coatings on cold- Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Method and r	-	-	SDT 36	<u> </u>	ISO/TC 206/WG 11	-	-	10.20	2019-09-07	1 month
SDT 36 Inductively Coupled Plasma Mass Spectrometry implants for surgery — Cranioplasty plates — Part 1 — Specific requirements for non- Implants for surgery — Cranioplasty plates — Part 1 — Specific requirements for non- Aggregates for concrete — Test methods for chemical properties — Part 1: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination SDT 36 of soluble sulphate salts Aggregates for concrete — Test methods for chemical properties — Part 2: Determination Aggregates for concrete — Test methods for chemical properties — Part 2: Determination SDT 36 of soluble sulphate salts Aggregates for concrete — Test methods for chemical properties — Part 2: Determination SDT 36 of soluble sulphate salts SDT 36 of soluble sulphate salts SDT 36 Aggregates for concrete — Test methods SDT 36 Railway Applications — Running time calculation for timetabling — Requirements Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Wethod and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Method and requirement of freight and its intermodal transfer — Part 1: Road transport information Method and requirement of freight and its intermodal transfer — Part 1: Road transport information SDT 24 exchange methodology Included — SDT 36 vising the attractive blood-feeding apparatus Testiles—Anti-mosquito performance test method — Contact repellency test method SDT 28/WG 29 - 2019-09-30 10.99 2019-09-30 10 days Information technology-Automatic identification and data capture techniques-Bar code				,						
Implants for surgery — Cranioplasty plates — Part 1 — Specific requirements for non- moldable plates				· · ·						
- SDT 36 moldable plates	-	-	SDT 36	, , , , , , , , , , , , , , , , , , , ,	ISO/TC 206/WG 3	-	-	10.20	2019-09-06	1 month
Aggregates for concrete — Test methods for chemical properties — Part 1: Determination - Port of SDT 36 of acid soluble chloride salts of acid soluble chloride salts Aggregates for concrete — Test methods for chemical properties — Part 2: Determination of soluble sulphate salts of soluble salts of soluble sulphate salts of soluble salts of										
- SDT 36 of acid soluble chloride salts	-	-	SD1 36	·	ISO/TC 150/SC 5/WG 1	-	-	10.20	2019-09-06	1 month
Aggregates for concrete — Test methods for chemical properties — Part 2: Determination - 2 SDT 36 of soluble sulphate salts SDT 36 of soluble sulphate salts SDT 36 High fructose syrup- Specifications and test methods SDT 29 SDT 36 High fructose syrup- Specifications and test methods SDT 29 SDT 36 Railway Applications — Running time calculation for timetabling — Requirements SDT 26 SDT 36 Railway Applications — Running time calculation for timetabling — Requirements SDT 26 SDT 36 Work mould steels SDT 36 Work mould steels SDT 36 Work mould steels SDT 36 SD					100 /70 74 /00 4 /14/0 4			40.00	2242 22 25	
- SDT 36 of soluble sulphate salts	-	-	2D1 36			-	-	10.20	2019-09-05	1 month
SDT 36 High fructose syrup- Specifications and test methods ISO/TC 93 - 10.20 2019-09-06 1 month SDT 36 Railway Applications — Running time calculation for timetabling — Requirements ISO/TC 269/SC 3 - 10.20 2019-09-02 1 month - Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold Target Target — approaching SDT 36 work mould steels ISO/TC 107/SC 9 - 10.20 2019-09-15 25 days - Intelligent transport systems — Electronic information exchange to facilitate the movement of freight and its intermodal transfer — Part 1: Road transport information SDT 24 exchange methodology Textiles—Anti-mosquito performance test method— Contact repellency test method ISO/TC 204/WG 7 CHECK VA - 10.20 2019-09-28 12 days - Textiles—Anti-mosquito performance test method— Contact repellency test method ISO/TC 38/WG 29 - 2019-09-30 10.99 2019-09-30 10 days - Information technology - Automatic identification and data capture techniques-Bar code			CDT 2C					10.20	2010 00 05	1
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Method and requirement of plasma nitriding and follow-up PVD hard coatings on cold- Target Target – approaching SDT 36 work mould steels ISO/TC 107/SC 9 - 10.20 2019-09-15 25 days Intelligent transport systems — Electronic information exchange to facilitate the movement of freight and its intermodal transfer — Part 1: Road transport information SDT 24 exchange methodology Exchange methodology Textiles—Anti-mosquito performance test method—Contact repellency test method SDT 36 using the attractive blood-feeding apparatus ISO/TC 38/WG 29 - 2019-09-30 10.99 2019-09-30 10 days Information technology -Automatic identification and data capture techniques-Bar code		-		, , ,		-	-			
Target Target – approaching SDT 36 work mould steels ISO/TC 107/SC 9 - 10.20 2019-09-15 25 days Intelligent transport systems — Electronic information exchange to facilitate the movement of freight and its intermodal transfer — Part 1: Road transport information SDT 24 exchange methodology ISO/TC 204/WG 7 CHECK VA - 10.20 2019-09-28 12 days Textiles—Anti-mosquito performance test method—Contact repellency test method SDT 36 using the attractive blood-feeding apparatus ISO/TC 38/WG 29 - 2019-09-30 10.99 2019-09-30 10 days Information technology -Automatic identification and data capture techniques-Bar code	-	-	301 30		130/16 209/36 3	-	-	10.20	2019-09-02	T month
Intelligent transport systems — Electronic information exchange to facilitate the movement of freight and its intermodal transfer — Part 1: Road transport information SDT 24 exchange methodology ISO/TC 204/WG 7 CHECK VA - 10.20 2019-09-28 12 days Textiles—Anti-mosquito performance test method—Contact repellency test method SDT 36 using the attractive blood-feeding apparatus ISO/TC 38/WG 29 - 2019-09-30 10.99 2019-09-30 10 days Information technology -Automatic identification and data capture techniques-Bar code	Torest	Target engageshing	CDT 2C		ICO/TC 107/CC 0			10.20	2010 00 15	2E days
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Textiles—Anti-mosquito performance test method— Contact repellency test method SDT 36 using the attractive blood-feeding apparatus ISO/TC 38/WG 29 - 2019-09-30 10.99 2019-09-30 10 days Information technology -Automatic identification and data capture techniques-Bar code			CDT 24		ICO/TC 204/M/C 7	CHECKAYA		10.20	2010 00 20	12 days
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Information technology -Automatic identification and data capture techniques-Bar code			CDT 2C		ICO/TC 20/M/C 22		2010 00 20	10.00	2010 00 20	10 da
	-	-	2D1 36		ISO/TC 38/WG 29	-	2019-09-30	10.99	2019-09-30	10 days
10148 printer and par code reader performance testing ISO/IEC JIC 1/SC 31/WG 1 - 2019-09-16 10.99 2019-09-16 24 days			CDT 4C	•	ICO/ICC ITC 4/CC 24/AVC 1		2010 00 10	10.00	2010 00 10	24 days
	-	-	3D1 48	printer and par code reader performance testing	150/1EC 11C 1/SC 31/WG 1	-	2019-09-16	10.99	2019-09-16	z4 days

Target	Target – exceeded	SDT 48	Abandoned Mine Management	ISO/TC 82/SC 7/WG 3	-	2019-09-09	10.99	2019-09-09	1 month
Ū			Water quality — Determination of chromium(VI) and chromium(III) in water — Method						
			using liquid chromatography with inductively coupled plasma mass spectrometry (LC-ICP-						
Target	Target – approaching	SDT 36	MS) after chelating pretreatment	ISO/TC 147/SC 2	-	2019-09-04	10.99	2019-09-04	1 month
U	0 11		Timber structures — Methods of test for evaluation of long-term performance — Part 1:						
_	-	SDT 48	wood-based products in bending	ISO/TC 165/WG 10	-	2019-09-09	10.99	2019-09-09	1 month
			Ships and marine technology — Performance requirements of hull structure steel						
Target	Target – approaching	SDT 36	intended for welding with high heat input in low temperature conditions	ISO/TC 8/SC 8/WG 25	_	_	10.20	2019-09-10	1 month
-	-	-	Criteria for assessment of new extinguishants for inclusion in the ISO 14520 series	ISO/TC 21/SC 8/WG 6	-	2019-09-06	10.99	2019-09-06	1 month
			Fireworks — Test methods for determination of specific chemical substances — Part 11:						
Target	Target – approaching	SDT 24	Phosphorus content by Inductively Coupled Plasma Atomic Emission Spectrometry	ISO/TC 264/WG 4	-	-	10.20	2019-09-30	10 days
			Fireworks — Test methods for determination of specific chemical substances — Part 12:						
Target	Target – approaching	SDT 24	Picrates/picric acid by high performance liquid chromatography.	ISO/TC 264/WG 4	-	-	10.20	2019-09-30	10 days
Ū			Mechanical vibration - Uncertainty of the measurement and evaluation of human						,
-	-	SDT 36	exposure to vibration	ISO/TC 108/SC 4/WG 19	-	2019-09-13	10.99	2019-09-13	27 days
			Office equipment — Print quality measurement methods for duplex prints — Part 1:						
Target	Target – approaching	SDT 36	Image quality measurement methods	ISO/IEC JTC 1/SC 28/WG 4	-	-	10.20	2019-09-18	22 days
Ū			Plastics — Carbon and environmental footprint of biobased plastics — Part 4:						
-	-	SDT 18	Environmental (total) footprint (Life Cycle Assessment)	ISO/TC 61/SC 14/WG 3	CHECK VA	-	10.20	2019-09-18	22 days
			Security and resilience — Crisis Management — Guidelines for developing a strategic						
-	-	SDT 24	capability	ISO/TC 292/WG 9	CHECK VA	2019-09-30	10.99	2019-09-30	10 days
-	-	SDT 36	Security and resilience — Crisis management — Concept, principles and framework	ISO/TC 292/WG 9	CHECK VA	-	10.20	2019-09-04	1 month
			Heavy commercial vehicles and buses — Test method for steering effort measurement						
Target	Target – approaching	SDT 36	when manoeuvring at low speed or with stationary vehicle	ISO/TC 22	-	-	10.20	2019-09-28	12 days
-	-	SDT 36	Methods for shape and size analysis of nano-particles by AFM	ISO/TC 201/SC 9/WG 5	-	-	10.20	2019-09-06	1 month
			Polyethylene (PE) materials for piping systems — Determination of the resistance to point						
Target	Target – approaching	SDT 36	loads — Test method	ISO/TC 138/SC 5/WG 20	CHECK VA	-	10.20	2019-09-17	23 days
			Food safety management systems — Requirements for bodies providing audit and						
			certification of food safety management systems — Part 2: Requirements for bodies						
			providing audits of food safety management system elements in conjunction with safe						
-	-	SDT 36	food product/process certification	ISO/TC 34/SC 17	-	2019-09-26	10.99	2019-09-26	14 days
			Guidance on design, selection and installation of vents to safeguard the structural						
-	-	SDT 36	integrity of enclosures protected by gaseous fire-extinguishing systems	ISO/TC 21/SC 8/WG 5	ISO lead, joint	2019-09-06	10.99	2019-09-06	1 month
-	-	SDT 36	Safety information for the content of piping systems and tanks — Part 2: Tanks	ISO/TC 145/SC 2/WG 6	-	2019-09-17	10.99	2019-09-17	23 days
			The formal transfer of the contract of the con						
Target	T		Information technology — Service management — Part 2: Guidance on the application of						
	Target – approaching	SDT 18	service management systems — Amendment 1	ISO/IEC JTC 1/SC 40/WG 2	-	-	10.20	2019-09-30	10 days
-	rarget – approaching	SDT 18		ISO/IEC JTC 1/SC 40/WG 2	-	-	10.20	2019-09-30	10 days
	- approaching	SDT 18	service management systems — Amendment 1	ISO/IEC JTC 1/SC 40/WG 2 ISO/TC 211/WG 6	-	-	10.20	2019-09-30	·
	ı arget – approacning	SDT 36	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived	ISO/TC 211/WG 6	-		10.20	2019-09-03	1 month
-	arget – approaching		service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals			- -		2019-09-03	·
-	rarget – approaching	SDT 36 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1:	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3	-		10.20	2019-09-03 2019-09-05	1 month
-	rarget – approaching -	SDT 36	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Time-related information	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3		- - -	10.20	2019-09-03	1 month
-	-	SDT 36 SDT 24 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Time-related information Information technology — Guidance for the use of database language SQL — Part 3: SQL	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3 ISO/IEC JTC 1/SC 32/WG 3			10.20 10.20 10.20	2019-09-03 2019-09-05 2019-09-05	1 month 1 month
- -		SDT 36 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Time-related information Information technology — Guidance for the use of database language SQL — Part 3: SQL embedded in programs using the JavaTM programming language	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3		- - -	10.20	2019-09-03 2019-09-05	1 month
-		SDT 36 SDT 24 SDT 24 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Time-related information Information technology — Guidance for the use of database language SQL — Part 3: SQL embedded in programs using the JavaTM programming language Information technology — Guidance for the use of database language — Part 4: Routines	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3 ISO/IEC JTC 1/SC 32/WG 3 ISO/IEC JTC 1/SC 32/WG 3	-	- - -	10.20 10.20 10.20 10.20	2019-09-03 2019-09-05 2019-09-05 2019-09-05	1 month 1 month 1 month 1 month
		SDT 36 SDT 24 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Time-related information Information technology — Guidance for the use of database language SQL — Part 3: SQL embedded in programs using the JavaTM programming language Information technology — Guidance for the use of database language — Part 4: Routines and types using the JavaTM programming language	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3 ISO/IEC JTC 1/SC 32/WG 3	- - - -	- - - -	10.20 10.20 10.20	2019-09-03 2019-09-05 2019-09-05 2019-09-05	1 month 1 month
		SDT 36 SDT 24 SDT 24 SDT 24 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Timerelated information Information technology — Guidance for the use of database language SQL — Part 3: SQL embedded in programs using the JavaTM programming language Information technology — Guidance for the use of database language — Part 4: Routines and types using the JavaTM programming language Information technology — Guidance for the use of database language SQL — Part 5: Row	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3	- - - -	- - - -	10.20 10.20 10.20 10.20 10.20	2019-09-03 2019-09-05 2019-09-05 2019-09-05 2019-09-05	1 month 1 month 1 month 1 month 1 month
		SDT 36 SDT 24 SDT 24 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Time-related information Information technology — Guidance for the use of database language SQL — Part 3: SQL embedded in programs using the JavaTM programming language Information technology — Guidance for the use of database language — Part 4: Routines and types using the JavaTM programming language Information technology — Guidance for the use of database language SQL — Part 5: Row pattern recognition	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3 ISO/IEC JTC 1/SC 32/WG 3 ISO/IEC JTC 1/SC 32/WG 3		- - - -	10.20 10.20 10.20 10.20	2019-09-03 2019-09-05 2019-09-05 2019-09-05	1 month 1 month 1 month 1 month
		SDT 36 SDT 24 SDT 24 SDT 24 SDT 24 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Time-related information Information technology — Guidance for the use of database language SQL — Part 3: SQL embedded in programs using the JavaTM programming language Information technology — Guidance for the use of database language — Part 4: Routines and types using the JavaTM programming language Information technology — Guidance for the use of database language SQL — Part 5: Row pattern recognition Information technology — Guidance for the use of database language SQL — Part 5: Row pattern recognition Information technology — Guidance for the use of database language SQL — Part 6:	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3		- - - -	10.20 10.20 10.20 10.20 10.20	2019-09-03 2019-09-05 2019-09-05 2019-09-05 2019-09-05 2019-09-05	1 month 1 month 1 month 1 month 1 month 1 month
		SDT 36 SDT 24 SDT 24 SDT 24 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Time-related information Information technology — Guidance for the use of database language SQL — Part 3: SQL embedded in programs using the JavaTM programming language Information technology — Guidance for the use of database language — Part 4: Routines and types using the JavaTM programming language Information technology — Guidance for the use of database language SQL — Part 5: Row pattern recognition Information technology — Guidance for the use of database language SQL — Part 6: Support for JSON	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3		- - - - -	10.20 10.20 10.20 10.20 10.20	2019-09-03 2019-09-05 2019-09-05 2019-09-05 2019-09-05 2019-09-05	1 month 1 month 1 month 1 month 1 month
		SDT 36 SDT 24 SDT 24 SDT 24 SDT 24 SDT 24	service management systems — Amendment 1 Geographic information — Calibration and validation of remote sensing data and derived products — Part 1: Fundamentals Information technology — Guidance for the use of database language SQL — Part 1: XQuery regular expressions Information technology — Guidance for the use of database language SQL — Part 2: Time-related information Information technology — Guidance for the use of database language SQL — Part 3: SQL embedded in programs using the JavaTM programming language Information technology — Guidance for the use of database language — Part 4: Routines and types using the JavaTM programming language Information technology — Guidance for the use of database language SQL — Part 5: Row pattern recognition Information technology — Guidance for the use of database language SQL — Part 5: Row pattern recognition Information technology — Guidance for the use of database language SQL — Part 6:	ISO/TC 211/WG 6 ISO/IEC JTC 1/SC 32/WG 3		- - - - -	10.20 10.20 10.20 10.20 10.20	2019-09-03 2019-09-05 2019-09-05 2019-09-05 2019-09-05 2019-09-05	1 month

Retail financial services — Merchant category codes Geometrical product specifications (GPS) — Filtration — Part 45: Part 45: Profile Target Target — approaching SDT 48 Morphological: Segmentation SDT 36 Morphological: Segmentation Gaseous fire-extinguishing systems — Physical properties and system design — Part 1: SDT 36 General requirements Carbon footprint of transport operations — Requirements and guidelines for quantification SDT 36 SDT 36 SDT 36 Quantification SDT 36 SDT	9-09-06 1 month 9-09-30 10 days 9-09-30 10 days 9-09-06 1 month 9-09-30 10 days 9-09-17 23 days 9-09-30 10 days 9-09-30 10 days	2019-09-30 2019-09-17 2019-09-30	10.99 10.99 10.99 10.99 10.99	2019-09-30 2019-09-30 2019-09-06 2019-09-30	CHECK VA ISO lead, joint	ISO/TC 68/SC 9/WG 3 ISO/TC 213/WG 15 ISO/TC 142/WG 3	Retail financial services — Merchant category codes Geometrical product specifications (GPS) — Filtration — Part 45: Part 45: Profile Morphological: Segmentation			-
Geometrical product specifications (GPS) — Filtration — Part 45: Part 45: Profile Target Target — approaching SDT 48 Morphological: Segmentation	9-09-06 1 month 9-09-30 10 days 9-09-30 10 days 9-09-06 1 month 9-09-30 10 days 9-09-17 23 days 9-09-30 10 days	2019-09-30 2019-09-30 2019-09-06 2019-09-30 2019-09-17 2019-09-30	10.99 10.99 10.99 10.99	2019-09-30 2019-09-30 2019-09-06 2019-09-30	CHECK VA ISO lead, joint	ISO/TC 213/WG 15 ISO/TC 142/WG 3	Geometrical product specifications (GPS) — Filtration — Part 45: Part 45: Profile Morphological: Segmentation	SDT 24	-	-
Geometrical product specifications (GPS) — Filtration — Part 45: Part 45: Profile Target — approaching SDT 48 Morphological: Segmentation	9-09-30 10 days 9-09-30 10 days 9-09-06 1 month 9-09-30 10 days 9-09-17 23 days 9-09-30 10 days	2019-09-30 2019-09-30 2019-09-06 2019-09-30 2019-09-17 2019-09-30	10.99 10.99 10.99 10.99	2019-09-30 2019-09-06 2019-09-30	ISO lead, joint	ISO/TC 213/WG 15 ISO/TC 142/WG 3	Morphological: Segmentation			
- SDT 36 Test dusts for evaluating air cleaning equipment Gaseous fire-extinguishing systems — Physical properties and system design — Part 1: SDT 36 General requirements ISO/TC 21/SC 8/WG 5 - 2019-09-06 10.99 20 Carbon footprint of transport operations — Requirements and guidelines for quantification ISO/TC 207/SC 7/WG 14 CHECK VA 2019-09-30 10.99 20 Health informatics — Detailed clinical models, characteristics and processes ISO/TC 215/WG 1 CHECK VA 2019-09-17 10.99 20 Hygrothermal performance of building materials and products — Determination of Hygrothermal performance of building materials and products — Determination of ISO/TC 163/SC 1/WG 8 ISO lead, joint 2019-09-30 10.99 20 Information technology — User interface icons — Part 7: Icons for setting interaction Information technology — Font information — Predefined glyph identifiers ISO/IEC JTC 1/SC 35/WG 2 10.20 20 20 20 20 20 20 20 20 20 20 20 20 2	9-09-30 10 days 9-09-06 1 month 9-09-30 10 days 9-09-17 23 days 9-09-30 10 days 9-09-30 10 month	2019-09-30 2019-09-06 2019-09-30 2019-09-17 2019-09-30	10.99 10.99 10.99 10.99	2019-09-30 2019-09-06 2019-09-30	ISO lead, joint	ISO/TC 142/WG 3				
Gaseous fire-extinguishing systems — Physical properties and system design — Part 1: SDT 36 General requirements Gotyprint of transport operations — Requirements and guidelines for Quantification — SDT 36 Quantification — Quantification — Requirements and products — Detailed clinical models, characteristics and processes — Hygrothermal performance of building materials and products — Determination of Hygrothermal performance of building materials and products — Determination of Hygrothermal performance of building materials and products — Determination of Hygrothermal performance of building materials and products — Determination of Hygrothermal performance of building materials and products — Determination of Hygrothermal performation technology — User interface icons — Part 7: Icons for setting interaction — ISO/IEC JTC 1/SC 35/WG 2 — — — — 10.20 20 10.99 20 10	9-09-06 1 month 9-09-30 10 days 9-09-17 23 days 9-09-30 10 days	2019-09-06 2019-09-30 2019-09-17 2019-09-30	10.99 10.99 10.99	2019-09-06 2019-09-30	-		Test dusts for evaluating air cleaning equipment	SDT 48	Target – approaching	Target
- SDT 36 General requirements ISO/TC 21/SC 8/WG 5 - 2019-09-06 10.99 20 Carbon footprint of transport operations — Requirements and guidelines for ISO/TC 207/SC 7/WG 14 CHECK VA 2019-09-30 10.99 20 - SDT 36 quantification ISO/TC 207/SC 7/WG 14 CHECK VA 2019-09-30 10.99 20 - SDT 24 Health informatics — Detailed clinical models, characteristics and processes ISO/TC 215/WG 1 CHECK VA 2019-09-17 10.99 20 - Hygrothermal performance of building materials and products — Determination of ISO/TC 163/SC 1/WG 8 ISO lead, joint 2019-09-30 10.99 20 - Information technology — User interface icons — Part 7: Icons for setting interaction ISO/IEC JTC 1/SC 35/WG 2 10.20 20 - SDT 36 mode ISO/IEC JTC 1/SC 35/WG 2 10.20 20 - SDT 24 Information technology — Font information — Predefined glyph identifiers ISO/IEC JTC 1/SC 34 - 2019-09-16 10.99 20 - SDT 36 Paper, board and pulps — Fibre furnish analysis — Part 1: General method ISO/TC 6/WG 15 - 2019-09-18 10.99 20 - SDT 24 Financial transaction card originated messages — Interchange message specifications ISO/TC 6/WG 3 - 2019-09-06 10.99 20 - Water quality — Requirements for the performance testing of membrane filters used for Water approaching SDT 36 direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20 - Target — Target — approaching SDT 36 direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20 - Target — Target — approaching SDT 36 direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20 - Target — approaching SDT 36 direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20 - Target — approaching SDT 36 direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20 - Target — approaching SDT 36 direct enumeration by microbiological	9-09-30 10 days 9-09-17 23 days 9-09-30 10 days	2019-09-30 2019-09-17 2019-09-30	10.99 10.99	2019-09-30	- CHECK VA	ISO/TC 21/SC 8/WG 5		SDT 36	-	-
Carbon footprint of transport operations — Requirements and guidelines for SDT 36 quantification ISO/TC 207/SC 7/WG 14 CHECK VA 2019-09-30 10.99 20 SDT 24 Health informatics — Detailed clinical models, characteristics and processes ISO/TC 215/WG 1 CHECK VA 2019-09-17 10.99 20 Hygrothermal performance of building materials and products — Determination of hygroscopic sorption properties ISO/TC 163/SC 1/WG 8 ISO lead, joint 2019-09-30 10.99 20 Information technology — User interface icons — Part 7: Icons for setting interaction ISO/IEC JTC 1/SC 35/WG 2 - 10.20 20 - SDT 36 mode ISO/IEC JTC 1/SC 35/WG 2 - 2019-09-16 10.99 20 - SDT 24 Information technology — Font information — Predefined glyph identifiers ISO/IEC JTC 1/SC 34 - 2019-09-16 10.99 20 - SDT 36 Paper, board and pulps — Fibre furnish analysis — Part 1: General method ISO/TC 6/WG 15 - 2019-09-18 10.99 20 Water quality — Requirements for the performance testing of membrane filters used for Gircle approaching SDT 36 Gircle enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20	9-09-30 10 days 9-09-17 23 days 9-09-30 10 days	2019-09-30 2019-09-17 2019-09-30	10.99 10.99	2019-09-30	- CHECK MA	ISO/TC 21/SC 8/WG 5	Gaseous fire-extinguishing systems — Physical properties and system design — Part 1:			
SDT 36 quantification ISO/TC 207/SC 7/WG 14 CHECK VA 2019-09-30 10.99 20 SDT 24 Health informatics — Detailed clinical models, characteristics and processes ISO/TC 215/WG 1 CHECK VA 2019-09-17 10.99 20 Hygrothermal performance of building materials and products — Determination of Hygroscopic sorption properties Information technology — User interface icons — Part 7: Icons for setting interaction SDT 36 mode ISO/IEC JTC 1/SC 35/WG 2 10.20 20 SDT 24 Information technology — Font information — Predefined glyph identifiers ISO/IEC JTC 1/SC 34 - 2019-09-16 10.99 20 SDT 36 Paper, board and pulps — Fibre furnish analysis — Part 1: General method ISO/TC 6/WG 15 - 2019-09-18 10.99 20 SDT 24 Financial transaction card originated messages — Interchange message specifications Water quality — Requirements for the performance testing of membrane filters used for direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20	9-09-17 23 days 9-09-30 10 days 9-09-06 1 month	2019-09-17	10.99		CHECKAA		General requirements	SDT 36	•	-
SDT 24 Health informatics — Detailed clinical models, characteristics and processes ISO/TC 215/WG 1 CHECK VA 2019-09-17 10.99 20 Hygrothermal performance of building materials and products — Determination of hygroscopic sorption properties ISO/TC 163/SC 1/WG 8 ISO lead, joint 2019-09-30 10.99 20 Information technology — User interface icons — Part 7: Icons for setting interaction — ISO/IEC JTC 1/SC 35/WG 2 10.20 20	9-09-17 23 days 9-09-30 10 days 9-09-06 1 month	2019-09-17	10.99		CHECKAYA		Carbon footprint of transport operations — Requirements and guidelines for			
Hygrothermal performance of building materials and products — Determination of hygroscopic sorption properties ISO/TC 163/SC 1/WG 8 ISO lead, joint 2019-09-30 10.99 20 Information technology — User interface icons — Part 7: Icons for setting interaction ISO/IEC JTC 1/SC 35/WG 2 10.20 20 10.99 20	9-09-30 10 days 9-09-06 1 month	2019-09-30		2019-09-17	CHECK VA	ISO/TC 207/SC 7/WG 14	quantification	SDT 36	-	-
Target Target approaching SDT 18 hygroscopic sorption properties Information technology — User interface icons — Part 7: Icons for setting interaction SDT 36 mode ISO/IEC JTC 1/SC 35/WG 2 10.20 20 SDT 36 Information technology — Font information — Predefined glyph identifiers ISO/IEC JTC 1/SC 35/WG 2 10.20 20 SDT 36 Paper, board and pulps — Fibre furnish analysis — Part 1: General method ISO/TC 6/WG 15 - 2019-09-16 10.99 20 SDT 24 Financial transaction card originated messages — Interchange message specifications Water quality — Requirements for the performance testing of membrane filters used for direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20	9-09-06 1 month		10.00		CHECK VA	ISO/TC 215/WG 1	Health informatics — Detailed clinical models, characteristics and processes	SDT 24	-	-
Information technology — User interface icons — Part 7: Icons for setting interaction SDT 36 mode ISO/IEC JTC 1/SC 35/WG 2 10.20 20 SDT 24 Information technology — Font information — Predefined glyph identifiers ISO/IEC JTC 1/SC 34 - 2019-09-16 10.99 20 SDT 36 Paper, board and pulps — Fibre furnish analysis — Part 1: General method ISO/TC 6/WG 15 - 2019-09-18 10.99 20 SDT 24 Financial transaction card originated messages — Interchange message specifications ISO/TC 68/SC 9/WG 3 - 2019-09-06 10.99 20 Water quality — Requirements for the performance testing of membrane filters used for direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20	9-09-06 1 month		10.00				Hygrothermal performance of building materials and products — Determination of			
SDT 36 mode ISO/IEC JTC 1/SC 35/WG 2 10.20 20 SDT 24 Information technology — Font information — Predefined glyph identifiers ISO/IEC JTC 1/SC 34 - 2019-09-16 10.99 20 SDT 36 Paper, board and pulps — Fibre furnish analysis — Part 1: General method ISO/TC 6/WG 15 - 2019-09-18 10.99 20 SDT 24 Financial transaction card originated messages — Interchange message specifications ISO/TC 68/SC 9/WG 3 - 2019-09-06 10.99 20 - Water quality — Requirements for the performance testing of membrane filters used for direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20			10.55	2019-09-30	ISO lead, joint	ISO/TC 163/SC 1/WG 8	hygroscopic sorption properties	SDT 18	Target – approaching	Target
- SDT 24 Information technology — Font information — Predefined glyph identifiers ISO/IEC JTC 1/SC 34 - 2019-09-16 10.99 20 10.99							Information technology — User interface icons — Part 7: Icons for setting interaction			
SDT 36 Paper, board and pulps — Fibre furnish analysis — Part 1: General method ISO/TC 6/WG 15 - 2019-09-18 10.99 20 SDT 24 Financial transaction card originated messages — Interchange message specifications ISO/TC 68/SC 9/WG 3 - 2019-09-06 10.99 20 Water quality — Requirements for the performance testing of membrane filters used for direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20		2019-09-06	10.20	-	-	ISO/IEC JTC 1/SC 35/WG 2	mode	SDT 36	-	-
SDT 24 Financial transaction card originated messages — Interchange message specifications ISO/TC 68/SC 9/WG 3 - 2019-09-06 10.99 20 Water quality — Requirements for the performance testing of membrane filters used for direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20	9-09-16 24 days	2019-09-16	10.99	2019-09-16	-	ISO/IEC JTC 1/SC 34	Information technology — Font information — Predefined glyph identifiers	SDT 24	-	-
Water quality — Requirements for the performance testing of membrane filters used for Target Target – approaching SDT 36 direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20	9-09-18 22 days	2019-09-18	10.99	2019-09-18	-	ISO/TC 6/WG 15	Paper, board and pulps — Fibre furnish analysis — Part 1: General method	SDT 36	-	-
Target Target – approaching SDT 36 direct enumeration by microbiological culture methods ISO/TC 147/SC 4/WG 22 CHECK VA 2019-09-04 10.99 20	9-09-06 1 month	2019-09-06	10.99	2019-09-06	-	ISO/TC 68/SC 9/WG 3	Financial transaction card originated messages — Interchange message specifications	SDT 24	-	-
							Water quality — Requirements for the performance testing of membrane filters used for			
SDT 48 Commercial road vehicles — Flat attachment wheel fixing nuts ISO/TC 22/SC 32/WG 5 - 2019_00_02 10.90 26	9-09-04 1 month	2019-09-04	10.99	2019-09-04	CHECK VA	ISO/TC 147/SC 4/WG 22	direct enumeration by microbiological culture methods	SDT 36	Target – approaching	Target
55. 10 11	9-09-03 1 month	2019-09-03	10.99	2019-09-03	-	ISO/TC 22/SC 33/WG 5	Commercial road vehicles — Flat attachment wheel fixing nuts	SDT 48	-	-
Microbiology of the food chain — General requirements and guidance for microbiological							Microbiology of the food chain — General requirements and guidance for microbiological			
SDT 48 examinations ISO/TC 34/SC 9/WG 7 CHECK VA - 10.20 20	9-09-19 21 days	2019-09-19	10.20	-	CHECK VA	ISO/TC 34/SC 9/WG 7	examinations	SDT 48	-	-
SDT 36 Ships and marine technology — Small weathertight steel hatches ISO/TC 8/SC 8 CHECK VA - 10.20 20	9-09-27 13 days	2019-09-27	10.20	-	CHECK VA	ISO/TC 8/SC 8	Ships and marine technology — Small weathertight steel hatches	SDT 36	-	-
SDT 24 Information technology – Cloud computing – Guidance and best practices for cloud audits ISO/IEC JTC 1/SC 38/WG 3 - 2019-09-30 10.99 20	9-09-30 10 days	2019-09-30	10.99	2019-09-30	-	ISO/IEC JTC 1/SC 38/WG 3	Information technology – Cloud computing – Guidance and best practices for cloud audits	SDT 24	-	-
Target Target – approaching SDT 36 Stainless steel wire ropes ISO/TC 105 10.20 20	9-09-30 10 days	2019-09-30	10.20	-	-	ISO/TC 105	Stainless steel wire ropes	SDT 36	Target – approaching	Target
Inhalation Nitric Oxide Systems — Part 1: General guidance on the use of inhaled nitric							Inhalation Nitric Oxide Systems — Part 1: General guidance on the use of inhaled nitric			
SDT 36 oxide ISO/TC 121 CHECK VA - 10.20 20	9-09-27 13 days	2019-09-27	10.20	-	CHECK VA	ISO/TC 121	oxide	SDT 36	-	-
	9-09-27 13 days	2019-09-27	10.20	-	CHECK VA	·			-	-
SDT 36 Inhalation Nitric Oxide Systems — Part 3: Delivery systems ISO/TC 121 CHECK VA - 10.20 20	9-09-27 13 days	2019-09-27	10.20	-	CHECK VA	ISO/TC 121	Inhalation Nitric Oxide Systems — Part 3: Delivery systems	SDT 36		
	9-09-24 16 days	2019-09-24	10.20	-	-				-	-
							0 0 7	SDT 18	- Target – approaching	- Target
Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical	9-09-20 20 days					l i i i	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical		- Target – approaching	- Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders ISO/TC 206/WG 3 10.20 20		2019-09-20	10.20		-	I ISO/TC 206/WG 3	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders			
Target Target – approaching SDT 36 analysis of hydroxyapatite powders ISO/TC 206/WG 3 10.20 20 Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical		2019-09-20	10.20	-	-	I ISO/TC 206/WG 3	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical			
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-				-	-	ISO/TC 206/WG 3	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-	SDT 36	Target – approaching	Target
Target Target approaching SDT 36 analysis of hydroxyapatite powders ISO/TC 206/WG 3 10.20 20 Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry ISO/TC 206/WG 3 10.20 20		2019-09-20	10.20	-	-	ISO/TC 206/WG 3	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry	SDT 36	Target – approaching Target – approaching	Target Target
Target Target approaching SDT 36 analysis of hydroxyapatite powders ISO/TC 206/WG 3 10.20 20 Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma- atomic emission spectrometry ISO/TC 206/WG 3 10.20 20 Target Target approaching SDT 36 Adventure tourism — Terminology ISO/TC 228/WG 7 - 10.20 20	9-09-19 21 days	2019-09-20 2019-09-19	10.20 10.20			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology	SDT 36 SDT 36 SDT 24	Target – approaching Target – approaching Target – approaching	Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders ISO/TC 206/WG 3 10.20 20 Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma- Target Target – approaching SDT 36 atomic emission spectrometry ISO/TC 206/WG 3 10.20 20 20 20 20 20 20 20 20 20 20 20 20 2	9-09-19 21 days 9-09-17 23 days	2019-09-20 2019-09-19 2019-09-17	10.20 10.20 10.20			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry	SDT 36 SDT 36 SDT 24 SDT 36	Target – approaching Target – approaching Target – approaching Target – approaching	Target Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma- Target Target – approaching SDT 36 atomic emission spectrometry ISO/TC 206/WG 3 10.20 20 Target Target – approaching SDT 24 Adventure tourism — Terminology ISO/TC 228/WG 7 10.20 20 Target Target – approaching SDT 36 Visualization components for the PLM-MES interface for plant industry ISO/TC 184/SC 4/JWG 16 10.20 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 10/WG 18 10.00 20	9-09-19 21 days 9-09-17 23 days	2019-09-20 2019-09-19	10.20 10.20 10.20			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC)	SDT 36 SDT 36 SDT 24 SDT 36	Target – approaching Target – approaching Target – approaching Target – approaching	Target Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma- Target Target – approaching SDT 36 atomic emission spectrometry ISO/TC 206/WG 3 10.20 20 Target Target – approaching SDT 24 Adventure tourism — Terminology ISO/TC 228/WG 7 10.20 20 Target Target – approaching SDT 36 Visualization components for the PLM-MES interface for plant industry ISO/TC 184/SC 4/JWG 16 10.20 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 10/WG 18 10.00 20 A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium	9-09-19 21 days 9-09-17 23 days 9-09-13 27 days	2019-09-20 2019-09-19 2019-09-17 2019-09-13	10.20 10.20 10.20 10.00			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16 ISO/TC 10/WG 18	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC) A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium	SDT 36 SDT 36 SDT 24 SDT 36 SDT 36	Target – approaching	Target Target Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma- Target Target – approaching SDT 36 atomic emission spectrometry ISO/TC 206/WG 3 10.20 20 Target Target – approaching SDT 24 Adventure tourism — Terminology ISO/TC 228/WG 7 10.20 20 Target Target – approaching SDT 36 Visualization components for the PLM-MES interface for plant industry ISO/TC 184/SC 4/JWG 16 10.20 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 10/WG 18 10.00 20 A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium Target Target – approaching SDT 36 and Aluminium Alloys in Chloride Solution ISO/TC 156/WG 11 10.20 20	9-09-19 21 days 9-09-17 23 days 9-09-13 27 days	2019-09-20 2019-09-19 2019-09-17	10.20 10.20 10.20 10.00			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16 ISO/TC 10/WG 18	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC) A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium and Aluminium Alloys in Chloride Solution	SDT 36 SDT 36 SDT 24 SDT 36 SDT 36	Target – approaching	Target Target Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma- Target Target – approaching SDT 36 atomic emission spectrometry ISO/TC 206/WG 3 10.20 20 Target Target – approaching SDT 24 Adventure tourism — Terminology ISO/TC 228/WG 7 10.20 20 Target Target – approaching SDT 36 Visualization components for the PLM-MES interface for plant industry ISO/TC 184/SC 4/JWG 16 10.20 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 10/WG 18 10.00 20 A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium Alloys in Chloride Solution Standard Test Method for Measuring Equivalent Thermal Conductivity Constant of fire	9-09-19 21 days 9-09-17 23 days 9-09-13 27 days 9-09-13 27 days	2019-09-20 2019-09-19 2019-09-17 2019-09-13 2019-09-13	10.20 10.20 10.20 10.00			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16 ISO/TC 10/WG 18 ISO/TC 156/WG 11	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC) A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium and Aluminium Alloys in Chloride Solution Standard Test Method for Measuring Equivalent Thermal Conductivity Constant of fire	SDT 36 SDT 36 SDT 24 SDT 36 SDT 36 SDT 36	Target – approaching	Target Target Target Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma- Target Target – approaching SDT 36 atomic emission spectrometry ISO/TC 206/WG 3 10.20 20 Target Target – approaching SDT 24 Adventure tourism — Terminology ISO/TC 228/WG 7 10.20 20 Target Target – approaching SDT 36 Visualization components for the PLM-MES interface for plant industry ISO/TC 184/SC 4/JWG 16 10.20 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 10/WG 18 10.00 20 A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium Target Target – approaching SDT 36 SDT 36 Standard Test Method for Measuring Equivalent Thermal Conductivity Constant of fire Target Target – approaching SDT 36 protection coatings ISO/TC 1677 10.20 20	9-09-19 21 days 9-09-17 23 days 9-09-13 27 days 9-09-13 27 days	2019-09-20 2019-09-19 2019-09-17 2019-09-13 2019-09-12	10.20 10.20 10.20 10.00 10.20			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16 ISO/TC 10/WG 18 ISO/TC 156/WG 11	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC) A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium and Aluminium Alloys in Chloride Solution Standard Test Method for Measuring Equivalent Thermal Conductivity Constant of fire protection coatings	SDT 36 SDT 36 SDT 24 SDT 36 SDT 36 SDT 36 SDT 36	Target – approaching Target – approaching	Target Target Target Target Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Since ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry SDT 36 atomic emission spectrometry SDT 24 Adventure tourism — Terminology ISO/TC 228/WG 7 10.20 20 10.20 20 10.	9-09-19 21 days 9-09-17 23 days 9-09-13 27 days 9-09-13 27 days	2019-09-20 2019-09-19 2019-09-17 2019-09-13 2019-09-13	10.20 10.20 10.20 10.00 10.20			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16 ISO/TC 10/WG 18 ISO/TC 156/WG 11	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC) A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium and Aluminium Alloys in Chloride Solution Standard Test Method for Measuring Equivalent Thermal Conductivity Constant of fire protection coatings Adventure tourism — Hiking and trekking activities — Service requirements	SDT 36 SDT 36 SDT 24 SDT 36 SDT 36 SDT 36 SDT 36	Target – approaching Target – approaching	Target Target Target Target Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics (advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma— Target Target – approaching SDT 36 atomic emission spectrometry ISO/TC 206/WG 3 10.20 20 Target Target – approaching SDT 24 Adventure tourism — Terminology ISO/TC 228/WG 7 10.20 20 Target Target – approaching SDT 36 Visualization components for the PLM-MES interface for plant industry ISO/TC 184/SC 4/JWG 16 10.20 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 10/WG 18 10.20 20 Target Target – approaching SDT 36 Adventure defended of Using Acetic Acid to Measure Pitting Potential of Aluminium Target Target – approaching SDT 36 protection coatings ISO/TC 156/WG 11 10.20 20 Target Target – approaching SDT 36 protection coatings ISO/TC 167 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 228/WG 7 10.20 20 Agricultural tractors and self-propelled sprayers — Protection of the Operator (driver)	9-09-19 21 days 9-09-17 23 days 9-09-13 27 days 9-09-13 27 days 9-09-12 28 days 9-09-19 21 days	2019-09-20 2019-09-19 2019-09-17 2019-09-13 2019-09-13 2019-09-12 2019-09-19	10.20 10.20 10.20 10.00 10.20 10.20		-	ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16 ISO/TC 10/WG 18 ISO/TC 156/WG 11 ISO/TC 167 ISO/TC 228/WG 7	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC) A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium and Aluminium Alloys in Chloride Solution Standard Test Method for Measuring Equivalent Thermal Conductivity Constant of fire protection coatings Adventure tourism — Hiking and trekking activities — Service requirements Agricultural tractors and self-propelled sprayers — Protection of the Operator (driver)	SDT 36 SDT 36 SDT 24 SDT 36 SDT 36 SDT 36 SDT 36 SDT 36	Target – approaching Target – approaching	Target Target Target Target Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics (advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma- Target Target – approaching SDT 36 atomic emission spectrometry ISO/TC 228/WG 7 - 10.20 20 Target Target – approaching SDT 36 Visualization components for the PLM-MES interface for plant industry ISO/TC 184/SC 4/IWG 16 - 10.20 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 10/WG 18 - 10.00 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 10/WG 18 - 10.00 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 28/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 28/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 28/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 28/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 28/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 28/WG 7 - 10.20 20 Target Target – 20/TC 28/WG 7 - 10.20 20 Target Target – 20/TC 28/WG 7 - 10.20 20/TC 28/W	9-09-19 21 days 9-09-17 23 days 9-09-13 27 days 9-09-13 27 days 9-09-12 28 days 9-09-19 21 days	2019-09-20 2019-09-19 2019-09-17 2019-09-13 2019-09-12	10.20 10.20 10.20 10.00 10.20 10.20		CHECK VA	ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16 ISO/TC 10/WG 18 ISO/TC 156/WG 11 ISO/TC 167 ISO/TC 228/WG 7	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC) A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium and Aluminium Alloys in Chloride Solution Standard Test Method for Measuring Equivalent Thermal Conductivity Constant of fire protection coatings Adventure tourism — Hiking and trekking activities — Service requirements Agricultural tractors and self-propelled sprayers — Protection of the Operator (driver) against hazardous substances	SDT 36 SDT 36 SDT 24 SDT 36 SDT 36 SDT 36 SDT 36 SDT 36	Target – approaching Target – approaching	Target Target Target Target Target Target Target
Target Target – approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics (advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma- Target Target – approaching SDT 36 atomic emission spectrometry ISO/TC 228/WG 7 - 10.20 20 Target Target – approaching SDT 24 Adventure tourism — Terminology ISO/TC 228/WG 7 - 10.20 20 Target Target – approaching SDT 36 Visualization components for the PLM-MES interface for plant industry ISO/TC 184/SC 4/JWG 16 - 10.20 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 10/WG 18 - 10.00 20 Target Target – approaching SDT 36 Marking pens — Durability of writing line — Documentary use (DOC) ISO/TC 16/WG 11 - 10.20 20 Target Target – approaching SDT 36 and Aluminium Alloys in Chloride Solution ISO/TC 156/WG 11 - 10.20 20 Target Target – approaching SDT 36 protection coatings — SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 228/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 228/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 228/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 228/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 228/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 228/WG 7 - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 23/SC 2 CHECK VA - 10.20 20 Target Target – approaching SDT 36 Adventure tourism — Hiking and trekking activities — Service requirements ISO/TC 23/SC 2 CHECK VA - 10.20 20 Target	9-09-19 21 days 9-09-17 23 days 9-09-13 27 days 9-09-13 27 days 9-09-12 28 days 9-09-19 21 days	2019-09-20 2019-09-19 2019-09-17 2019-09-13 2019-09-13 2019-09-12 2019-09-19	10.20 10.20 10.20 10.00 10.20 10.20 10.20			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16 ISO/TC 10/WG 18 ISO/TC 156/WG 11 ISO/TC 167 ISO/TC 228/WG 7 ISO/TC 23/SC 2	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC) A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium and Aluminium Alloys in Chloride Solution Standard Test Method for Measuring Equivalent Thermal Conductivity Constant of fire protection coatings Adventure tourism — Hiking and trekking activities — Service requirements Agricultural tractors and self-propelled sprayers — Protection of the Operator (driver) against hazardous substances Fasteners — Terminology — Part 2: Vocabulary and definitions for coatings —	SDT 36 SDT 36 SDT 24 SDT 36 SDT 36	Target – approaching Target – approaching	Target Target Target Target Target Target Target
Target Target approaching SDT 36 analysis of hydroxyapatite powders Fine ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic enission spectrometry ISO/TC 228/WG 7 - 10.20 20 20 20 20 20 20 20 20 20 20 20 20 2	9-09-19 21 days 9-09-17 23 days 9-09-13 27 days 9-09-13 27 days 9-09-12 28 days 9-09-19 21 days 9-09-19 21 days 9-09-19 21 days	2019-09-20 2019-09-19 2019-09-17 2019-09-13 2019-09-13 2019-09-12 2019-09-19	10.20 10.20 10.20 10.00 10.20 10.20 10.20 10.20			ISO/TC 206/WG 3 ISO/TC 206/WG 3 ISO/TC 228/WG 7 ISO/TC 184/SC 4/JWG 16 ISO/TC 10/WG 18 ISO/TC 156/WG 11 ISO/TC 167 ISO/TC 228/WG 7 ISO/TC 23/SC 2 ISO/TC 2/SC 14	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of hydroxyapatite powders Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-atomic emission spectrometry Adventure tourism — Terminology Visualization components for the PLM-MES interface for plant industry Marking pens — Durability of writing line — Documentary use (DOC) A Two-Electrode Method of Using Acetic Acid to Measure Pitting Potential of Aluminium and Aluminium Alloys in Chloride Solution Standard Test Method for Measuring Equivalent Thermal Conductivity Constant of fire protection coatings Adventure tourism — Hiking and trekking activities — Service requirements Agricultural tractors and self-propelled sprayers — Protection of the Operator (driver) against hazardous substances Fasteners — Terminology — Part 2: Vocabulary and definitions for coatings — Amendment 1	SDT 36 SDT 36 SDT 24 SDT 36 SDT 36	Target – approaching Target – approaching	Target Target Target Target Target Target Target

	ng Documents on 2						
Committee	Reference	Title	Circulation date	Closing date	CENELEC parallel vote	Of interest to Committees	Downloads
TC 29	29/1034/NP	PNW 29-1034 ED1: IEC 60318-8	2019-09-06	2019-11-29	Υ		1034e.pdf
		"Electroacoustics – Simulators of human					
		head and ear – Part 8: Acoustic coupler for					
		high-frequency hearing aid measurements"					
TC 33	33/629/NP	PNW 33-629 ED1: Grading capacitors for	2019-09-27	2019-10-25	U	SC 17A -	629e.pdf
		high-voltage alternating current circuit-					
		breakers - Part 2: TRV capacitors					
TC 34/SC 34A	34A/2161/NP	PNW 34A-2161: Flexible Organic Light	2019-09-27	2019-12-20	U		2161e.pdf
		Emitting Diode (OLED) panels for general					
		lighting — Performance requirements					
TC 47	47/2594/NP	PNW 47-2594: Semiconductor devices -	2019-09-27	2019-12-20	U	ISO/IEC JTC 1/SC 41 -	2594e.pdf
		Semiconductor devices for IoT-based fire					
		detection system- Part 1: Test method of					
		semiconductor devices for IoT-based sound					
		variation fire detection system					
TC 112	112/463/NP	PNW 112-463: Future IEC 61857: Electrical	2019-09-27	2019-12-20	U	TC 2 - TC 69 -	463e.pdf
		insulation systems - Procedures for thermal					
		evaluation - Part XX: Specific requirements					
		for evaluation of an electrical insulation					
		system (EIS) used for road transportation					
		applications					
TC 116	116/424/NP	PNW 116-424: Electric motor-operated tools	2019-09-20	2019-12-13	U		424e.pdf
		- Dust measurement procedure - Part 2-1:					
		Particular requirements for hand-held core					
		drills					

ITU-T WP

47 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;

First registered into the WP: During last 30 days

Report generated on the 01.10.2019 13:57:55

Work item	Question	Equiv. Num.	Status	Timing	Approval process	Version	Liaison relationship	Subject / Title	Priority
K.5G-Lightning	Q1/5		Under study	2020	AAP	New	-	Practical guide for lightning protection, earthing and bonding, and safety consideration of 5G radio base station	Medium
K.pids	Q1/5		Under study	2020	AAP	New	-	Protection of the indoor signal distribution system in smart buildings	Medium
<u>K.20</u>	Q2/5		Consented 2019-09-20	2019	AAP	Rev.	-	Resistibility of telecommunication equipment installed in a telecommunication centre to overvoltages and overcurrents	Medium
<u>K.wbs</u>	Q2/5		Under study	2022	ААР	New	IEEE-PES-SPDC; ITU-T SG 5 Q1, IEEE EMC Society	3	Medium
K.83	Q3/5		Under study	2020	AAP	Rev.	ITU-R WP1C, ITU-D, IEC TC106	Monitoring of the electromagnetic field levels	Medium
K.91	Q3/5		Consented 2019-09-20	2019	AAP	Rev.	-	Guidance for assessment, evaluation and monitoring of human exposure to radio frequency electromagnetic fields	Medium
K.114	Q4/5		Under study	2021	AAP	Rev.	-	Electromagnetic compatibility requirements and measurement methods for digital cellular mobile communication base station equipment	Medium
K.123	Q4/5		Under study	2021	ААР	Rev.	-	Electromagnetic compatibility requirements for electrical equipment in telecommunication facilities	Medium
K.136	Q4/5		Under study	2021	ААР	Rev.	-	Electromagnetic compatibility requirements for radio telecommunication equipment	Medium
K.137	Q4/5		Under study	2021	ААР	Rev.	-	Electromagnetic compatibility requirements and measurement methods for wireline telecommunication network equipment	Medium
K.Sup.5G.EMC	Q4/5		Under study	2021	Agreement	New	ETSI ERM WG EMC, 3GPP RAN4	Impacts of Electromagnetic compatibility test methods for 5G AAS	Medium

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K.hemptest	Q5/5		Under study	2021	AAP	New	IEC TC77/SC77C	telecommunication equipment	Medium
								Scheduled waste management for base	
L.ewaste-base station	Q7/5		Under study	2020	AAP	New	-	station (inclusive of e-waste)	Medium
	00/45			0000 00	***			Higher Speed Passive Optical Networks:	
<u>G.9804.1 Amd.1 (ex G.hsp.req)</u>	Q2/15		Under study	2020-02	AAP	New	-	Requirements - Amendment 1	
6.6	Q4/15		Under study	_	_	_		Overview of digital subscriber line Recommendations - Revision	_
<u>G.Sup50</u>	Q4/15		Under study	-	-	-	-	Multichannel DWDM applications with	
G.698.1 addition of 25G	Q6/15		Under study	_	-	_	-	single-channel optical interfaces	_
<u>0.030.1 addition of 230</u>								Technical framework for shared machine	
F.AI-MLTF	Q5/16		Under study	2020	AAP	New	-	learning system	Medium
								Implications and further considerations of	
TP.sec-arch	Q2/17		Under study	2021-09	Agreement	New	-	security architecture patterns	Low
								Design principles and best practices for	
X.arch-design	Q2/17		Under study	2021-09	AAP	New	ITU-D SG2 Q3, TSAG, ITU-T SG13	security architectures	Low
								Security requirements and architecture for network slice orchestration and	
X.nsom-sec	Q2/17		Under study	2021-09	AAP	New	ITU-T SG13, 3GPP SA3	management	Low
X.1130111-36C	Q2/17		onder study	2021 07	700	14044	110 1 0010, 0011 0/10	Reference framework for continuous	
X.rf-csap	Q2/17		Under study	2021-09	AAP	New	ISO/IEC JTC1 SC27 WG4 & WG5	protection of service access process	Low
			_					Technical Paper: Unified Security Model	_
								(USM) - An integrated system approach	
<u>TP.usm</u>	Q4/17		Under study	2021-09	Agreement	New	-	to Cybersecurity	Low
	0.4.4.7			0004 00	***			Security architecture for evaluation of	
X.arc-ev	Q4/17		Under study	2021-09	AAP	New	-	technical vulnerabilities	Low
X.ics-schema	Q4/17		Under study	2021-09	AAP	New	OASIS CTI TC; OASIS OpenC2 TC	Security data schemas for integrated cyber defence solutions	Low
A.ICS-SCHEIIIa	Q4/17		Officer study	2021-09	AAI	IVEV	OASIS CIT TC, OASIS OPERIOZ TC	Security requirements for quantum key	LOW
X.sec-QKDN-tn	Q4/17		Under study	2021-03	AAP	New	-	distribution networks - trusted node	Low
<u></u>	+		,					Technical framework and application for	\vdash
X.tf-mpc	Q4/17		Under study	2021-09	AAP	New	-	secure multi-party computation	Low
								Technical Report: Countering spam based	
TR.cs-ml	Q5/17		Under study	2020-09	Agreement	New	ITU-T SG13, ITU-T SG2, ITU-T FG-AI4EE	on machine learning	-
								Technologies involved in countering voice	
X.1246rev	Q5/17		Under study	2020-09	TAP	Rev.	ITU-T SG2, SG3, SG15	Technologies involved in countering voice spam in telecommunication organizations	
<u>X.124616V</u>	Q3/17		Officer study	2020-07	IAI	itev.	110-1 302, 303, 3013	Technical framework for countering	
X.1247rev	Q5/17		Under study	2020-09	TAP	Rev.	ITU-T SG2, SG3, SG15	mobile messaging spam	_
7442 17164								Security capabilities of network layer for	\vdash
X.5Gsec-netec	Q6/17		Under study	2021-09	TAP	New	-	5G edge computing	Medium
								Security guidelines for use of remote	
						l		access tools in Internet-connected control	l
X.sg-rat	Q6/17		Under study	2021-03	TAP	New	-	system	Medium
V	Q7/17		Under study	2021-09	AAP	New		Security measures for countering password related online attacks	_
<u>X.scpa</u>	Q//1/		Under study	2021-09	AAF	IVEV	-	Security measures for location enabled	
X.sles	Q7/17		Under study	2021-09	TAP	New	_	smart office services	Low
Albico						1.50.		Technical Report: Guideline on blockchain	
TR.BaaS-sec	Q8/17		Under study	2021-09	Agreement	New	-	as a service (BaaS) security	-
								Requirements of network security	
								situational awareness platform for cloud	
X.nssa-cc	Q8/17		Under study	2022-03	TAP	New	-	computing	-
X.sgmc	Q8/17		Under study	2021-09	TAP	New	-	Security guidelines for multi-cloud	-
X.upu	Q10/17	UPU S68	Under study	2020-03	TAP	New	-	Postal identity management framework	Medium
	1	1	-	ı l		1	1	<u> </u>	

							Technical Report: Problems, requirements	
Q11/17		Under study	2020-03	Agreement	New	-	and potential solutions for OID resolution	-
							Information technology - ASN.1 encoding	
Q11/17	ISO/IEC 8825-5	Consented 2019-09-05	2019-09	AAP	New	ISO/IEC JTC 1/SC 6	definitions into ASN.1 Corrigendum 1	-
							Information technology - ASN.1 encoding	
							9	
Q11/17	ISO/IEC 8825-6	Under study	2020-09	AAP	Rev.	ISO/IEC/JTC 1/SC 6	5	Medium
							53	
011/17	ISO/IEC 000E 7	Under study	2020.00	AAD	Dov	150/JEC/JTC 1/5C 4		Medium
QTI/T/	130/1EC 0025-7	Under Study	2020-09	AAP	Rev.	130/1EC/31C 1/3C 8	Rules (OER)	Wedium
							Information technology - ASN.1 encoding	
							rules: Specification of JavaScript Object	
Q11/17	ISO/IEC 8825-8	Under study	2020-09	AAP	Rev.	ISO/IEC/JTC 1/SC 6	Notation Encoding Rules (JER)	Medium
							Information technology - Generic	
Q11/17	ISO/IEC 24824-3	Consented 2019-09-05	2019-09	AAP	New	ISO/IEC JTC 1/SC 6	3	-
010/17		Unada a atrodo	2021 00	A A D	Maria		9	Mar alliana
Q13/17		Under study	2021-09	AAP	ivew	-	systems for connected venicles	Medium
							Security requirements for road side units	
013/17		Under study	2021-09	ΔΔΡ	New			Medium
Q10/17		onder study	2021 07	7011	14044		3 1	Wicaram
Q14/17		Under study	2020-09	Agreement	New	-	for distributed ledger technology	-
		,		<u> </u>			Security controls for distributed leager	
Q14/17		Under study	2022-09	AAP	New	-	technology	-
	Q11/17 Q11/17 Q11/17 Q11/17 Q13/17 Q13/17 Q14/17	Q11/17 ISO/IEC 8825-5 Q11/17 ISO/IEC 8825-6 Q11/17 ISO/IEC 8825-7 Q11/17 ISO/IEC 8825-8 Q11/17 ISO/IEC 24824-3 Q13/17 Q13/17 Q14/17	Q11/17 ISO/IEC 8825-5 Consented 2019-09-05 Q11/17 ISO/IEC 8825-6 Under study Q11/17 ISO/IEC 8825-7 Under study Q11/17 ISO/IEC 8825-8 Under study Q11/17 ISO/IEC 24824-3 Consented 2019-09-05 Q13/17 Under study Q13/17 Under study Q14/17 Under study	Q11/17 ISO/IEC 8825-5 Consented 2019-09-05 2019-09 Q11/17 ISO/IEC 8825-6 Under study 2020-09 Q11/17 ISO/IEC 8825-7 Under study 2020-09 Q11/17 ISO/IEC 8825-8 Under study 2020-09 Q11/17 ISO/IEC 24824-3 Consented 2019-09-05 2019-09 Q13/17 Under study 2021-09 Q13/17 Under study 2021-09 Q14/17 Under study 2020-09	Q11/17 ISO/IEC 8825-5 Consented 2019-09-05 2019-09 AAP Q11/17 ISO/IEC 8825-6 Under study 2020-09 AAP Q11/17 ISO/IEC 8825-7 Under study 2020-09 AAP Q11/17 ISO/IEC 8825-8 Under study 2020-09 AAP Q11/17 ISO/IEC 24824-3 Consented 2019-09-05 2019-09 AAP Q13/17 Under study 2021-09 AAP Q13/17 Under study 2021-09 AAP Q14/17 Under study 2020-09 Agreement	Q11/17 ISO/IEC 8825-5 Consented 2019-09-05 2019-09 AAP New Q11/17 ISO/IEC 8825-6 Under study 2020-09 AAP Rev. Q11/17 ISO/IEC 8825-7 Under study 2020-09 AAP Rev. Q11/17 ISO/IEC 8825-8 Under study 2020-09 AAP New Q11/17 ISO/IEC 24824-3 Consented 2019-09-05 2019-09 AAP New Q13/17 Under study 2021-09 AAP New Q13/17 Under study 2021-09 AAP New Q14/17 Under study 2020-09 Agreement New	Q11/17 ISO/IEC 8825-5 Consented 2019-09-05 2019-09 AAP New ISO/IEC JTC 1/SC 6 Q11/17 ISO/IEC 8825-6 Under study 2020-09 AAP Rev. ISO/IEC/JTC 1/SC 6 Q11/17 ISO/IEC 8825-7 Under study 2020-09 AAP Rev. ISO/IEC/JTC 1/SC 6 Q11/17 ISO/IEC 8825-8 Under study 2020-09 AAP New ISO/IEC/JTC 1/SC 6 Q11/17 ISO/IEC 24824-3 Consented 2019-09-05 2019-09 AAP New - Q13/17 Under study 2021-09 AAP New - Q13/17 Under study 2021-09 AAP New - Q14/17 Under study 2020-09 Agreement New -	O11/17 ISO/IEC 8825-5 Consented 2019-09-05 2019-09 AAP New ISO/IEC/JTC 1/SC 6 Information technology - ASN.1 encoding rules: Mapping W3C XML schema definitions into ASN.1 Corrigendum 1 Information technology - ASN.1 encoding rules: Mapping W3C XML schema definitions into ASN.1 Corrigendum 1 Information technology - ASN.1 encoding rules: Registration and application of PER encoding instructions Information technology - ASN.1 encoding rules: Specification of Octet Encoding rules: Specification of Octet Encoding Rules (OER) O11/17 ISO/IEC 8825-7 Under study 2020-09 AAP Rev. ISO/IEC/JTC 1/SC 6 Information technology - ASN.1 encoding rules: Specification of Octet Encoding Rules (OER) O11/17 ISO/IEC 8825-8 Under study 2020-09 AAP Rev. ISO/IEC/JTC 1/SC 6 Information technology - ASN.1 encoding rules: Specification of JavaScript Object Notation Encoding Rules (JER) O11/17 ISO/IEC 8825-8 Under study 2020-09 AAP Rev. ISO/IEC/JTC 1/SC 6 Information technology - Generic applications of ASN.1: Fast infoset security Technical Corrigendum 1 O13/17 Under study 2021-09 AAP New - Security Technical Corrigendum 1 O13/17 Under study 2021-09 AAP New - Security Technical Corrigendum 1 O13/17 Under study 2021-09 AAP New - Information technology - Generic applications of ASN.1: fast infoset security Technical Corrigendum 1 O13/17 Under study 2021-09 AAP New - Security Technical Report: Terms and definitions for distributed ledger technology is for distributed ledger technology is security control f

2019-10-11

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)

 ${\bf Question} \colon {\bf Number} \mbox{ of the Question responsible for the development of a work item}$

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