

**BOSANSKOHERCEGOVAČKI KOMITET ZA ELEKTROTEHNIKU**

## **PLAN RADA**

tehničkih komiteta Instituta za standardizaciju BiH

iz oblasti elektotehnike

za 2026. godinu



# Spisak skraćenica i pojmova

**BAS** – Bosanskohercegovački standard (dvoslovna oznaka za državu Bosnu i Hercegovinu (BA), koja je utvrđena međunarodnim standardom ISO 3166-1, i početno slovo riječi standard (S))

**BAS/TC** – Tehnički komitet (stručno tijelo Instituta za standardizaciju)

**CEN** – Evropski komitet za standardizaciju / *European Committee for Standardization* ([www.cen.eu](http://www.cen.eu))

**CENELEC** – Evropski komitet za standardizaciju u oblasti elektrotehnike / *European Committee for Electrotechnical Standardization* ([www.cenelec.eu](http://www.cenelec.eu))

**ETSI** – Evropski institut za standardizaciju u oblasti telekomunikacija / *European Telecommunications Standards Institute* ([www.etsi.org](http://www.etsi.org))

**ISO** – Međunarodna organizacija za standardizaciju / *International Organization for Standardization* ([www.iso.org](http://www.iso.org))

**IEC** – Međunarodna komisija za elektrotehniku / *International Electrotechnical Commission* ([www.iec.ch](http://www.iec.ch))

**IEEE** – Institut inženjera elektrotehnike i elektronike / *Institute of Electrical and Electronics Engineers* ([www.ieee.org](http://www.ieee.org))

**EN** – Oznaka evropskog standarda

**HD** – Harmonizirani dokument - CENELEC standard koji se obavezno mora primijeniti na nacionalnom nivou, barem objavljivanjem njegovog naziva i broja HD te se moraju povući svi konfliktni nacionalni standardi

**Direktiva** - Zakonodavni akt kojim se utvrđuje cilj koji sve države članice EU moraju ostvariti. Direktive obavezuju u pogledu ciljeva koji treba da se postignu, ali ostavljaju slobodu u pogledu izbora oblika i metoda za njihovo provođenje.

# Tehnički komiteti instituta za standardizaciju BiH

## iz oblasti elektrotehnike

#	Oznaka komiteta	Naziv komiteta	Godina osnivanja	Broj članova
1.	BAS/TC 1	<i>Informaciona tehnologija</i>	1998	17
2.	BAS/TC 5	<i>Telekomunikacije</i>	1997	16
3.	BAS/TC 6	<i>Oprema za eksplozivne atmosfere</i>	1997	12
4.	BAS/TC 8	<i>Koordinacija izolacije, visokonaponska ispitivanja i mjerni transformatori</i>	1998	11
5.	BAS/TC 10	<i>Oprema za mjerenje električne energije i upravljanje opterećenjem</i>	1998	10
6.	BAS/TC 15	<i>Elektromagnetna kompatibilnost</i>	1999	7
7.	BAS/TC 18	<i>Energetski transformatori, mjerni releji i zaštitna oprema</i>	1999	14
8.	BAS/TC 19	<i>Električne instalacije u zgradama</i>	1999	13
9.	BAS/TC 30	<i>Električni kablovi</i>	2000	17
10.	BAS/TC 46	<i>Željeznice</i>	2009	10
11.	BAS/TC 51	<i>Automatika</i>	2010	10
12.	BAS/TC 52	<i>Upravljačka i sklopna postrojenja</i>	2010	12
13.	BAS/TC 56	<i>Konvencionalni i alternativni izvori električne energije</i>	2010	13
14.	BAS/TC 57	<i>Kućanski i slični električni aparati</i>	2011	9
15.	BAS/TC 64	<i>VS2 - Elektrotehnička standardizacija</i>	2018	7
16.	BAS/TC 65	<i>VS3 - Standardizacija iz oblasti telekomunikacija</i>	2018	5

# Planovi rada za 2026. godinu

(prema tehničkim komitetima)

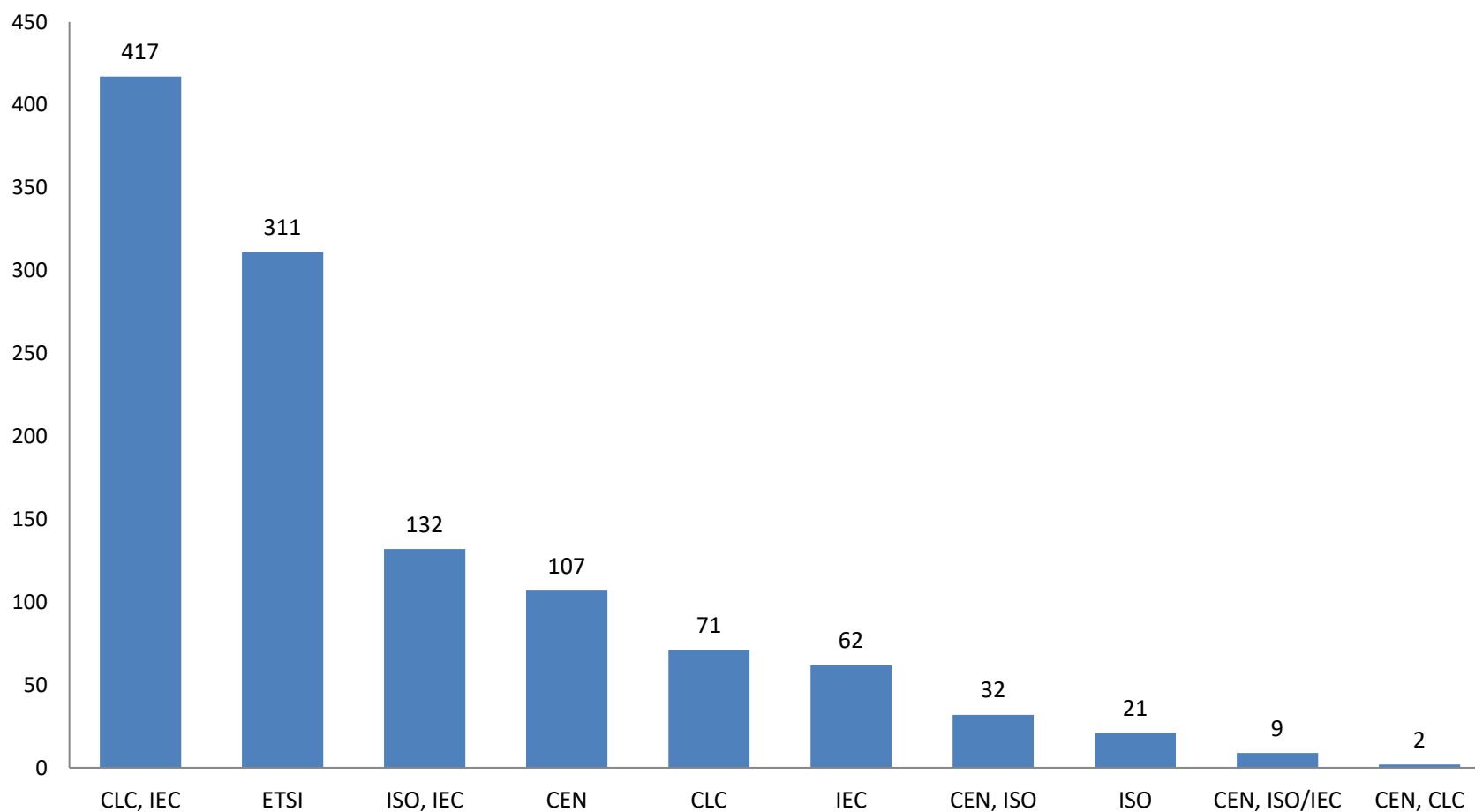
#	Oznaka komiteta	Naziv komiteta	Broj standarda u planu
1.	BAS/TC 1	<i>Informaciona tehnologija</i>	180
2.	BAS/TC 5	<i>Telekomunikacije</i>	95
3.	BAS/TC 6	<i>Oprema za eksplozivne atmosfere</i>	15
4.	BAS/TC 8	<i>Koordinacija izolacije, visokonaponska ispitivanja i mjerni transformatori</i>	19
5.	BAS/TC 10	<i>Oprema za mjerenje električne energije i upravljanje opterećenjem</i>	21
6.	BAS/TC 15	<i>Elektromagnetna kompatibilnost</i>	39
7.	BAS/TC 18	<i>Energetski transformatori, mjerni releji i zaštitna oprema</i>	66
8.	BAS/TC 19	<i>Električne instalacije u zgradama</i>	19
9.	BAS/TC 30	<i>Električni kablovi</i>	51
10.	BAS/TC 46	<i>Željeznice</i>	43
11.	BAS/TC 51	<i>Automatika</i>	42
12.	BAS/TC 52	<i>Upravljačka i sklopna postrojenja</i>	25
13.	BAS/TC 56	<i>Konvencionalni i alternativni izvori električne energije</i>	51
14.	BAS/TC 57	<i>Kućanski i slični električni aparati</i>	39
15.	BAS/TC 64	<i>VS2 - Elektrotehnička standardizacija</i>	189
16.	BAS/TC 65	<i>VS3 - Standardizacija iz oblasti telekomunikacija</i>	270

## Broj važećih BAS standarda i drugih standardizacijskih dokumenata iz oblasti elektrotehnike

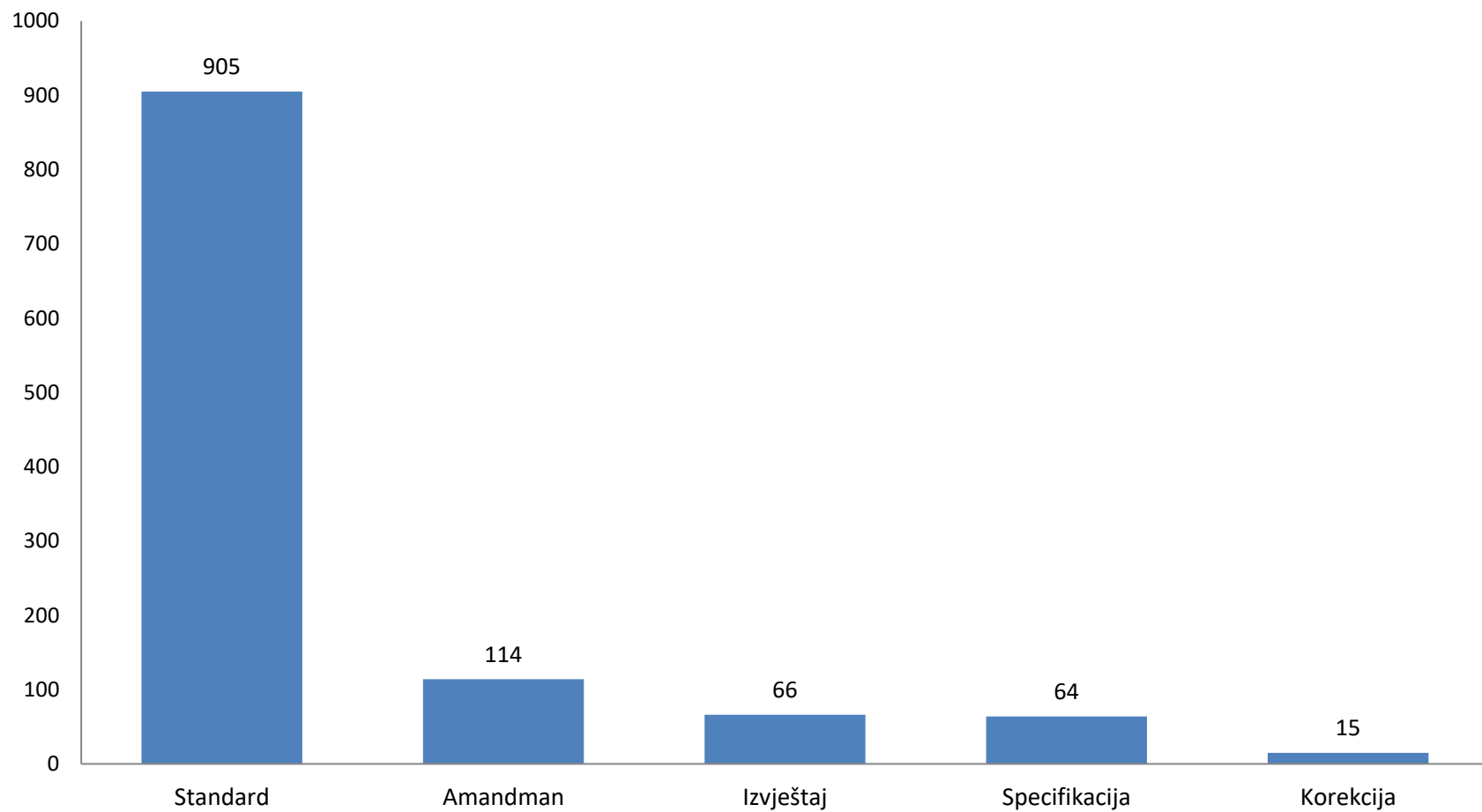
Ukupno	Plan za 2026.
16.361	1164

# Plan usvajanja BAS standarda u 2026. godini

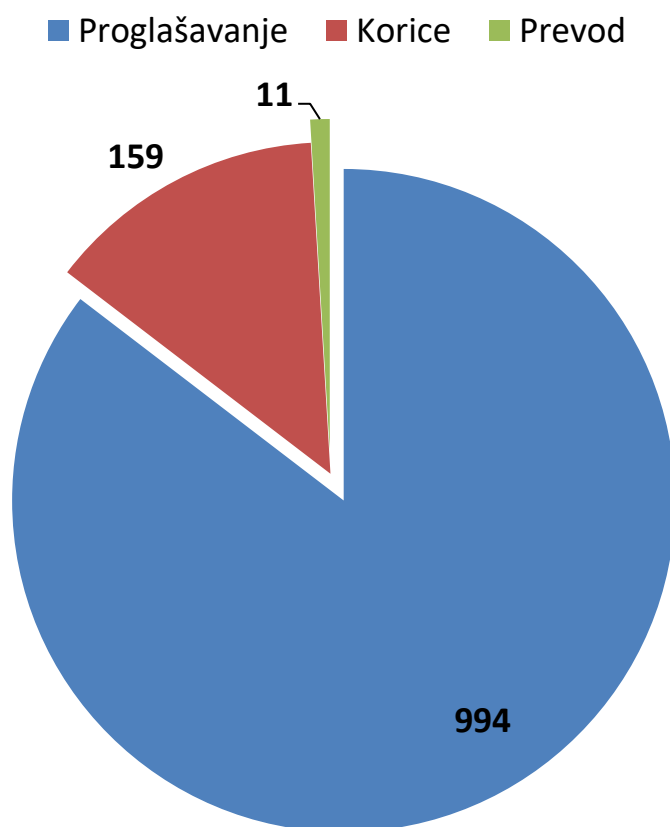
Prema izvoru



## Prema vrsti dokumenta



## Prema metodi preuzimanja



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Napomena: Broj stanarda za usvajanje metodom prevoda nije konačan. Ostali standardi za usvajanje metodom prevoda će se dogovarati na prvim sjednicama komiteta u 2026. godini

## BAS standardi planirani za objavu metodom prevoda

#	BAS/TC	Oznaka standarda	Originalni naslov
1.	BAS/TC 8	knsBAS EN IEC 61869-1:2025	<i>Instrument transformers - Part 1: General requirements</i>
2.	BAS/TC 8	prBAS EN 60909-0:2025	<i>Short-circuit currents in three-phase a.c. systems - Part 0: Calculation of currents</i>
3.	BAS/TC 10	knsBAS EN 50549-1+A1:2025	<i>Requirements for generating plants to be connected in parallel with distribution networks - Part 1: Connection to a LV distribution network - Generating plants up to and including Type B</i>
4.	BAS/TC 10	knsBAS EN 50549-2:2024	<i>Requirements for generating plants to be connected in parallel with distribution networks - Part 2: Connection to a MV distribution network - Generating plants up to and including Type B</i>
5.	BAS/TC 10	knsBAS EN ISO 50001/A1:2025	<i>Energy management systems - Requirements with guidance for use - Amendment 1: Climate action changes</i>
6.	BAS/TC 30	nsBAS EN 50483-3:2025	<i>Test requirements for low voltage aerial bundled cable accessories - Part 3: Tension and suspension clamps for neutral messenger system</i>
7.	BAS/TC 46	prBAS EN 50125-3:2026	<i>Railway applications - Environmental conditions for equipment - Part 3: Equipment for signalling and telecommunications</i>
8.	BAS/TC 46	knsBAS EN 50129:2026	<i>Railway applications - Communication, signalling and processing systems – Safety related electronic systems for signalling</i>
9.	BAS/TC 52	prpvBAS EN IEC 61439-5:2026	<i>Low-voltage switchgear and controlgear assemblies - Part 5: Assemblies for power distribution in public networks</i>
10.	BAS/TC 56	prBAS EN IEC 61400-21-1:2025	<i>Wind energy generation systems - Part 21-1: Measurement and assessment of electrical characteristics - Wind turbines</i>
11.	BAS/TC 57	knsBAS EN 60335-2-8/A2:2026	<i>Household and similar electrical appliances - Safety - Part 2-8: Particular requirements for shavers, hair clippers and similar appliances</i>

## BAS standardi planirani za objavu metodom proglašavanja i korica

#	BAS/TC	Oznaka standarda	Originalni naslov
1.	BAS/TC 1	prBAS CEN ISO/TR 19174:2026	<i>Geographic information - Securing interoperability among heterogeneous city domain information models</i>
2.	BAS/TC 1	prBAS CEN ISO/TR 19175:2026	<i>Geographic information - Gap analysis of geospatial standards for indoor-outdoor seamless navigation</i>
3.	BAS/TC 1	prBAS CEN ISO/TR 24315-2:2026	<i>Intelligent transport systems - Management of electronic traffic regulations (METR) - Part 2: Operational concepts (ConOps)</i>
4.	BAS/TC 1	prBAS CEN ISO/TS 22726-2:2026	<i>Intelligent transport systems - Dynamic data and map database specification for connected and automated driving system applications - Part 2: Logical data model of dynamic data</i>
5.	BAS/TC 1	prBAS CEN ISO/TS 24315-1:2026	<i>Intelligent transport systems - Management of electronic traffic regulations (METR) - Part 1: Vocabulary</i>
6.	BAS/TC 1	prBAS CEN ISO/TS 24315-3:2026	<i>Intelligent transport systems - Management of electronic traffic regulations (METR) - Part 3: System of systems requirements and architecture (SoSR)</i>
7.	BAS/TC 1	prBAS CEN/CLC/TR 18145:2026	<i>Environmentally sustainable Artificial Intelligence</i>
8.	BAS/TC 1	prBAS CEN/CLC/TS 18072:2026	<i>Requirements for Conformity Assessment Bodies certifying Cloud Services</i>
9.	BAS/TC 1	prBAS CEN/TR 16931-10:2026	<i>Electronic invoicing – Part 10: Additional requirements to extend to B2B</i>
10.	BAS/TC 1	prBAS CEN/TS 13149-8:2026	<i>Public transport - Road vehicle scheduling and control systems - Part 8: Physical layer for IP communication</i>
11.	BAS/TC 1	prBAS CEN/TS 15531-7:2026	<i>Service Interface for Real Time Information (SIRI) - Part 7: Passenger Real-Time Information European Profile</i>
12.	BAS/TC 1	prBAS CEN/TS 16157-11:2026	<i>Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 11: Publication of</i>

			<i>machine interpretable traffic regulations</i>
13.	BAS/TC 1	prBAS CEN/TS 16157-13:2026	<i>Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 13: Status, fault and quality requirements</i>
14.	BAS/TC 1	prBAS CEN/TS 16931-5:2026	<i>Electronic invoicing - Part 5: Guidelines on the use of sector or country extensions in conjunction with EN 16931-1, methodology to be applied in the real environment</i>
15.	BAS/TC 1	prBAS CEN/TS 17489-5:2026	<i>Personal identification - Secure and interoperable European breeder documents - Part 5: Trust establishment and management processes</i>
16.	BAS/TC 1	prBAS CEN/TS 18139:2026	<i>Personal identification - European guide for biometric recognition applications based on ID documents (ERG)</i>
17.	BAS/TC 1	prBAS CEN/TS 18170:2026	<i>Functional requirements for the electronic archiving services</i>
18.	BAS/TC 1	prBAS EN 15876:2026	<i>Electronic fee collection - Evaluation of on-board and roadside equipment for conformity to EN 15509</i>
19.	BAS/TC 1	prBAS EN 16072:2026	<i>Intelligent transport systems - ESafety - Pan-European eCall operating requirements</i>
20.	BAS/TC 1	prBAS EN 17184/Cor1:2026	<i>Intelligent transport systems - eSafety - eCall High level application protocols (HLAP) using IP Multimedia Subsystem (IMS) over packet switched networks</i>
21.	BAS/TC 1	prBAS EN 17249-5:2026	<i>Intelligent transport systems - eSafety - Part 5: eCall for UNECE category L1 and L3 powered two-wheel vehicles</i>
22.	BAS/TC 1	prBAS EN 18037:2026	<i>Guidelines on a sectoral cybersecurity assessment</i>
23.	BAS/TC 1	prBAS EN 18052:2026	<i>Intelligent transport systems - ESafety - ECall end to end conformance testing for eCall HLAP in hybrid circuit switched/packet switched network environments</i>
24.	BAS/TC 1	prBAS EN ISO 12855:2026	<i>Electronic fee collection - Information exchange between service provision and toll charging</i>
25.	BAS/TC 1	prBAS EN ISO 13140:2026	<i>Electronic fee collection - Evaluation of on-board and roadside equipment for conformity to ISO 13141</i>
26.	BAS/TC 1	prBAS EN ISO 13143:2026	<i>Electronic fee collection - Evaluation of on-board and roadside</i>

			<i>equipment for conformity to ISO 12813</i>
27.	BAS/TC 1	prBAS EN ISO 17419:2026	<i>Intelligent transport systems - Globally unique identification</i>
28.	BAS/TC 1	prBAS EN ISO 17423:2026	<i>Intelligent transport systems - Application requirements and objectives</i>
29.	BAS/TC 1	prBAS EN ISO 17573-2:2026	<i>Electronic fee collection - System architecture for vehicle related tolling - Part 2: Vocabulary</i>
30.	BAS/TC 1	prBAS EN ISO 18750:2026	<i>Intelligent transport systems - Local dynamic map</i>
31.	BAS/TC 1	prBAS EN ISO 19109:2026	<i>Geographic information - General feature model and rules for application schema</i>
32.	BAS/TC 1	prBAS EN ISO 19116:2026	<i>Geographic information - Positioning services</i>
33.	BAS/TC 1	prBAS EN ISO 19152-2:2026	<i>Geographic information - Land Administration Domain Model (LADM) - Part 2: Land registration</i>
34.	BAS/TC 1	prBAS EN ISO 19152-4:2026	<i>Geographic information - Land Administration Domain Model (LADM) - Part 4: Valuation information</i>
35.	BAS/TC 1	prBAS EN ISO 19152-5:2026	<i>Geographic information - Land Administration Domain Model (LADM) - Part 5: Spatial plan information</i>
36.	BAS/TC 1	prBAS EN ISO 19168-1:2026	<i>Geographic information - Geospatial API for features - Part 1: Core</i>
37.	BAS/TC 1	prBAS EN ISO 19178-1:2026	<i>Geographic information - Training data markup language for artificial intelligence - Part 1: Conceptual model</i>
38.	BAS/TC 1	prBAS EN ISO 22739:2026	<i>Blockchain and distributed ledger technologies - Vocabulary</i>
39.	BAS/TC 1	prBAS EN ISO/IEC 19788-1:2026	<i>Information technology for learning, education and training - Metadata for learning resources - Part 1: Framework</i>
40.	BAS/TC 1	prBAS EN ISO/IEC 27555:2026	<i>Information security, cybersecurity and privacy protection - Guidelines on personally identifiable information deletion</i>
41.	BAS/TC 1	prBAS EN ISO/IEC 27701:2026	<i>Information security, cybersecurity and privacy protection - Privacy information management systems - Requirements and guidance</i>
42.	BAS/TC 1	prBAS EN ISO/IEC 27706:2026	<i>Information security, cybersecurity and privacy protection - Requirements for bodies providing audit and certification of privacy information management systems</i>
43.	BAS/TC 1	prBAS EN ISO/IEC 5259-1:2026	<i>Artificial intelligence - Data quality for analytics and machine</i>

			<i>learning (ML) - Part 1: Overview, terminology, and examples</i>
44.	BAS/TC 1	prBAS EN ISO/IEC 5259-2:2026	<i>Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 2: Data quality measures</i>
45.	BAS/TC 1	prBAS EN ISO/IEC 5259-3:2026	<i>Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 3: Data quality management requirements and guidelines</i>
46.	BAS/TC 1	prBAS EN ISO/IEC 5259-4:2026	<i>Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 4: Data quality process framework</i>
47.	BAS/TC 1	prBAS IEC 60050-726:2026	<i>International Electrotechnical Vocabulary (IEV) - Part 726: Transmission lines and waveguides</i>
48.	BAS/TC 1	prBAS IEC 60050-831:2026	<i>International Electrotechnical Vocabulary (IEV) - Part 831: Smart city systems</i>
49.	BAS/TC 1	prBAS ISO/IEC 10373-6:2026	<i>Cards and security devices for personal identification — Test methods — Part 6: Contactless proximity objects</i>
50.	BAS/TC 1	prBAS ISO/IEC 10918-4:2026	<i>Information technology — Digital compression and coding of continuous-tone still images — Part 4: APPn markers</i>
51.	BAS/TC 1	prBAS ISO/IEC 13818-1:2026	<i>Information technology — Generic coding of moving pictures and associated audio information — Part 1: Systems</i>
52.	BAS/TC 1	prBAS ISO/IEC 14496-10:2026	<i>Information technology — Coding of audio-visual objects — Part 10: Advanced video coding</i>
53.	BAS/TC 1	prBAS ISO/IEC 14496-15/A1:2026	<i>Information technology — Coding of audio-visual objects — Part 15: Carriage of network abstraction layer (NAL) unit structured video in the ISO base media file format — Amendment 1: Support for neural-network post-filter supplemental enhancement information and other improvements</i>
54.	BAS/TC 1	prBAS ISO/IEC 14496-15:2026	<i>Information technology — Coding of audio-visual objects — Part 15: Carriage of network abstraction layer (NAL) unit structured video in the ISO base media file format</i>
55.	BAS/TC 1	prBAS ISO/IEC 14496-26:2026	<i>Information technology — Coding of audio-visual objects — Part 26: Audio conformance</i>

56.	BAS/TC 1	prBAS ISO/IEC 14496-32:2026	<i>Information technology — Coding of audio-visual objects — Part 32: File format reference software and conformance</i>
57.	BAS/TC 1	prBAS ISO/IEC 14496-34:2026	<i>Information technology — Coding of audio-visual objects — Part 34: Syntactic description language</i>
58.	BAS/TC 1	prBAS ISO/IEC 15416:2026	<i>Automatic identification and data capture techniques — Bar code print quality test specification — Linear symbols</i>
59.	BAS/TC 1	prBAS ISO/IEC 15424:2026	<i>Information technology — Automatic identification and data capture techniques — Data carrier identifiers (including symbology identifiers)</i>
60.	BAS/TC 1	prBAS ISO/IEC 15434:2026	<i>Information technology — Automatic identification and data capture techniques — Syntax for high-capacity ADC media</i>
61.	BAS/TC 1	prBAS ISO/IEC 15444-1:2026	<i>Information technology — JPEG 2000 image coding system — Part 1: Core coding system</i>
62.	BAS/TC 1	prBAS ISO/IEC 15444-16:2026	<i>Information technology — JPEG 2000 image coding system — Part 16: Enhanced encapsulation of JPEG 2000 images into ISO/IEC 14496-12</i>
63.	BAS/TC 1	prBAS ISO/IEC 15444-4:2026	<i>Information technology — JPEG 2000 image coding system — Part 4: Conformance testing</i>
64.	BAS/TC 1	prBAS ISO/IEC 15938-17:2026	<i>Information technology — Multimedia content description interface — Part 17: Compression of neural networks for multimedia content description and analysis</i>
65.	BAS/TC 1	prBAS ISO/IEC 15938-18:2026	<i>Information technology — Multimedia content description interface — Part 18: Conformance and reference software for compression of neural networks</i>
66.	BAS/TC 1	prBAS ISO/IEC 15944-1:2026	<i>Information technology — Business operational view — Part 1: Operational aspects of open-edi for implementation</i>
67.	BAS/TC 1	prBAS ISO/IEC 15944-12:2026	<i>Information technology — Business operational view — Part 12: Privacy protection requirements (PPR) on information life cycle management (ILCM) and EDI of personal information (PI)</i>
68.	BAS/TC 1	prBAS ISO/IEC 15944-	<i>Information technology — Business operational view — Part 7:</i>

		7/A1:2026	<i>eBusiness vocabulary — Amendment 1</i>
69.	BAS/TC 1	prBAS ISO/IEC 17839-1:2026	<i>Information technology — Biometric system-on-card — Part 1: Core requirements</i>
70.	BAS/TC 1	prBAS ISO/IEC 18000-6:2026	<i>Information technology — Radio frequency identification for item management — Part 6: General parameters for air interface communications at 860 MHz to 930 MHz</i>
71.	BAS/TC 1	prBAS ISO/IEC 18031:2026	<i>Information technology — Security techniques — Random bit generation</i>
72.	BAS/TC 1	prBAS ISO/IEC 18046-5:2026	<i>Information technology — Radio frequency identification device performance test methods — Part 5: Test methods for the environmental characteristics of RFID tags used in sporting goods</i>
73.	BAS/TC 1	prBAS ISO/IEC 18047-6:2026	<i>Information technology — Radio frequency identification device conformance test methods — Part 6: Test methods for air interface communications at 860 MHz to 930 MHz</i>
74.	BAS/TC 1	prBAS ISO/IEC 18181-1:2026	<i>Information technology — JPEG XL image coding system — Part 1: Core coding system</i>
75.	BAS/TC 1	prBAS ISO/IEC 18181-2:2026	<i>Information technology — JPEG XL image coding system — Part 2: File format</i>
76.	BAS/TC 1	prBAS ISO/IEC 18181-3:2026	<i>Information technology — JPEG XL image coding system — Part 3: Conformance testing</i>
77.	BAS/TC 1	prBAS ISO/IEC 18477-1:2026	<i>Information technology — Scalable compression and coding of continuous-tone still images — Part 1: Core coding system specification</i>
78.	BAS/TC 1	prBAS ISO/IEC 18584-1:2026	<i>Information technology — Test methods for on-card biometric comparison applications — Part 1: General principles and specifications</i>
79.	BAS/TC 1	prBAS ISO/IEC 18584-2:2026	<i>Information technology — Test methods for on-card biometric comparison applications — Part 2: Work-sharing mechanism</i>
80.	BAS/TC 1	prBAS ISO/IEC 19566-10/A1:2026	<i>Information technology — JPEG Systems — Part 10: Reference software — Amendment 1: Additional reference software</i>

			<i>implementations</i>
81.	BAS/TC 1	prBAS ISO/IEC 19566-10:2026	<i>Information technology — JPEG Systems — Part 10: Reference software</i>
82.	BAS/TC 1	prBAS ISO/IEC 19762:2026	<i>Information technology — Automatic identification and data capture (AIDC) techniques — Vocabulary</i>
83.	BAS/TC 1	prBAS ISO/IEC 19785-3:2026	<i>Information technology — Common Biometric Exchange Formats Framework — Part 3: Patron format specifications</i>
84.	BAS/TC 1	prBAS ISO/IEC 19785-4:2026	<i>Information technology — Common Biometric Exchange Formats Framework — Part 4: Security block format specifications</i>
85.	BAS/TC 1	prBAS ISO/IEC 19792:2026	<i>Information security, cybersecurity and privacy protection — General principles, requirements and guidance for security evaluation of biometric systems</i>
86.	BAS/TC 1	prBAS ISO/IEC 19794-14/A1:2026	<i>Information technology — Biometric data interchange formats — Part 14: DNA data — Amendment 1: Conformance requirements</i>
87.	BAS/TC 1	prBAS ISO/IEC 19794-14:2026	<i>Information technology — Biometric data interchange formats — Part 14: DNA data</i>
88.	BAS/TC 1	prBAS ISO/IEC 19823-11:2026	<i>Information technology — Conformance test methods for security service crypto suites — Part 11: Crypto suite PRESENT-80</i>
89.	BAS/TC 1	prBAS ISO/IEC 20000-1/A1:2026	<i>Information technology — Service management — Part 1: Service management system requirements — Amendment 1: Climate action changes</i>
90.	BAS/TC 1	prBAS ISO/IEC 20059:2026	<i>Information technology — Methodologies to evaluate the resistance of biometric systems to morphing attacks</i>
91.	BAS/TC 1	prBAS ISO/IEC 21000-3:2026	<i>Information technology — Multimedia framework (MPEG-21) — Part 3: Digital Item Identification</i>
92.	BAS/TC 1	prBAS ISO/IEC 21122-1:2026	<i>Information technology — JPEG XS low-latency lightweight image coding system — Part 1: Core coding system</i>
93.	BAS/TC 1	prBAS ISO/IEC 21122-2:2026	<i>Information technology — JPEG XS low-latency lightweight image coding system — Part 2: Profiles and buffer models</i>
94.	BAS/TC 1	prBAS ISO/IEC 21122-3:2026	<i>Information technology — JPEG XS low-latency lightweight image</i>

			<i>coding system — Part 3: Transport and container formats</i>
95.	BAS/TC 1	prBAS ISO/IEC 21122-4:2026	<i>Information technology — JPEG XS low-latency lightweight image coding system — Part 4: Conformance testing</i>
96.	BAS/TC 1	prBAS ISO/IEC 21122-5:2026	<i>Information technology — JPEG XS low-latency lightweight image coding system — Part 5: Reference software</i>
97.	BAS/TC 1	prBAS ISO/IEC 21471:2026	<i>Information technology — Automatic identification and data capture techniques — Data Matrix Rectangular Extension (DMRE) bar code symbology specification</i>
98.	BAS/TC 1	prBAS ISO/IEC 21617-1:2026	<i>Information technology — JPEG Trust — Part 1: Core foundation</i>
99.	BAS/TC 1	prBAS ISO/IEC 21794-5:2026	<i>Information technology — Plenoptic image coding system (JPEG Pleno) — Part 5: Holography</i>
100.	BAS/TC 1	prBAS ISO/IEC 21794-6:2026	<i>Information technology — Plenoptic image coding system (JPEG Pleno) — Part 6: Learning-based point cloud coding</i>
101.	BAS/TC 1	prBAS ISO/IEC 22460-1:2026	<i>Cards and security devices for personal identification — ISO UAS licence and drone or UAS security module — Part 1: Physical characteristics and basic data sets for UAS licence</i>
102.	BAS/TC 1	prBAS ISO/IEC 23000-19/A1:2026	<i>Information technology — Multimedia application format (MPEG-A) — Part 19: Common media application format (CMAF) for segmented media — Amendment 1: Low complexity enhancement video Coding (LCEVC) and other technologies</i>
103.	BAS/TC 1	prBAS ISO/IEC 23000-19:2026	<i>Information technology — Multimedia application format (MPEG-A) — Part 19: Common media application format (CMAF) for segmented media</i>
104.	BAS/TC 1	prBAS ISO/IEC 23000-22/A1:2026	<i>Information technology — Multimedia application format (MPEG-A) — Part 22: Multi-image application format (MIAF) — Amendment 1: Implementation based technologies for MIAF</i>
105.	BAS/TC 1	prBAS ISO/IEC 23000-22:2026	<i>Information technology — Multimedia application format (MPEG-A) — Part 22: Multi-image application format (MIAF)</i>
106.	BAS/TC 1	prBAS ISO/IEC 23001-17/A1:2026	<i>Information technology — MPEG systems technologies — Part 17: Carriage of uncompressed video and images in ISO base media file</i>

			<i>format — Amendment 1: High precision timing tagging</i>
107.	BAS/TC 1	prBAS ISO/IEC 23001-17/A2:2026	<i>Information technology — MPEG systems technologies — Part 17: Carriage of uncompressed video and images in ISO base media file format — Amendment 2: Generic compression for samples and items in ISOBMFF</i>
108.	BAS/TC 1	prBAS ISO/IEC 23001-17:2026	<i>Information technology — MPEG systems technologies — Part 17: Carriage of uncompressed video and images in ISO base media file format</i>
109.	BAS/TC 1	prBAS ISO/IEC 23002-7:2026	<i>Information technology — MPEG video technologies — Part 7: Versatile supplemental enhancement information messages for coded video bitstreams</i>
110.	BAS/TC 1	prBAS ISO/IEC 23003-4:2026	<i>Information technology — MPEG audio technologies — Part 4: Dynamic range control</i>
111.	BAS/TC 1	prBAS ISO/IEC 23008-12/A1:2026	<i>Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 12: Image File Format — Amendment 1: Support for tone map derivation and other technologies</i>
112.	BAS/TC 1	prBAS ISO/IEC 23008-12:2026	<i>Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 12: Image File Format</i>
113.	BAS/TC 1	prBAS ISO/IEC 23008-2:2026	<i>Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 2: High efficiency video coding</i>
114.	BAS/TC 1	prBAS ISO/IEC 23008-6:2026	<i>Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 6: 3D audio reference software</i>
115.	BAS/TC 1	prBAS ISO/IEC 23009-8:2026	<i>Information technology — Dynamic adaptive streaming over HTTP (DASH) — Part 8: Session-based DASH operations</i>
116.	BAS/TC 1	prBAS ISO/IEC 23009-9:2026	<i>Information technology — Dynamic adaptive streaming over HTTP (DASH) — Part 9: Redundant encoding and packaging for segmented live media (REaP)</i>

117.	BAS/TC 1	prBAS ISO/IEC 23090-12:2026	<i>Information technology — Coded representation of immersive media — Part 12: MPEG immersive video</i>
118.	BAS/TC 1	prBAS ISO/IEC 23090-13:2026	<i>Information technology — Coded representation of immersive media — Part 13: Video decoding interface for immersive media</i>
119.	BAS/TC 1	prBAS ISO/IEC 23090-14:2026	<i>Information technology — Coded representation of immersive media — Part 14: Scene description</i>
120.	BAS/TC 1	prBAS ISO/IEC 23090-15:2026	<i>Information technology — Coded representation of immersive media — Part 15: Conformance testing for versatile video coding</i>
121.	BAS/TC 1	prBAS ISO/IEC 23090-18/A1:2026	<i>Information technology — Coded representation of immersive media — Part 18: Carriage of geometry-based point cloud compression data — Amendment 1: Support for temporal scalability</i>
122.	BAS/TC 1	prBAS ISO/IEC 23090-18:2026	<i>Information technology — Coded representation of immersive media — Part 18: Carriage of geometry-based point cloud compression data</i>
123.	BAS/TC 1	prBAS ISO/IEC 23090-21:2026	<i>Information technology — Coded representation of immersive media — Part 21: Reference software for Geometry-based Point Cloud Compression (G-PCC)</i>
124.	BAS/TC 1	prBAS ISO/IEC 23090-22:2026	<i>Information technology — Coded representation of immersive media — Part 22: Conformance for G-PCC</i>
125.	BAS/TC 1	prBAS ISO/IEC 23090-24:2026	<i>Information technology — Coded representation of immersive media — Part 24: Conformance and reference software for scene description</i>
126.	BAS/TC 1	prBAS ISO/IEC 23090-25:2026	<i>Information technology — Coded representation of immersive media — Part 25: Conformance and reference software for carriage of visual volumetric video-based coding data</i>
127.	BAS/TC 1	prBAS ISO/IEC 23090-26:2026	<i>Information technology — Coded representation of immersive media — Part 26: Conformance and reference software for carriage of geometry-based point cloud compression data</i>
128.	BAS/TC 1	prBAS ISO/IEC 23090-3:2026	<i>Information technology — Coded representation of immersive media — Part 3: Versatile video coding</i>
129.	BAS/TC 1	prBAS ISO/IEC 23090-31:2026	<i>Information technology — Coded representation of immersive media</i>

			<i>— Part 31: Haptics coding</i>
130.	BAS/TC 1	prBAS ISO/IEC 23090-32:2026	<i>Information technology — Coded representation of immersive media — Part 32: Carriage of haptics data</i>
131.	BAS/TC 1	prBAS ISO/IEC 23090-33:2026	<i>Information technology — Coded representation of immersive media — Part 33: Conformance and reference software for haptics coding</i>
132.	BAS/TC 1	prBAS ISO/IEC 23090-34:2026	<i>Information technology — Coded representation of immersive media — Part 34: Immersive audio reference software</i>
133.	BAS/TC 1	prBAS ISO/IEC 23090-4:2026	<i>Information technology — Coded representation of immersive media — Part 4: MPEG-I immersive audio</i>
134.	BAS/TC 1	prBAS ISO/IEC 23090-5:2026	<i>Information technology — Coded representation of immersive media — Part 5: Visual volumetric video-based coding (V3C) and video-based point cloud compression (V-PCC)</i>
135.	BAS/TC 1	prBAS ISO/IEC 23090-8:2026	<i>Information technology — Coded representation of immersive media — Part 8: Network based media processing</i>
136.	BAS/TC 1	prBAS ISO/IEC 23091-2:2026	<i>Information technology — Coding-independent code points — Part 2: Video</i>
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138.	BAS/TC 1	prBAS ISO/IEC 23092-2:2026	<i>Information technology — Genomic information representation — Part 2: Coding of genomic information</i>
139.	BAS/TC 1	prBAS ISO/IEC 23092-3:2026	<i>Information technology — Genomic information representation — Part 3: Metadata and application programming interfaces (APIs)</i>
140.	BAS/TC 1	prBAS ISO/IEC 23093-5:2026	<i>Information technology — Internet of media things — Part 5: IoMT autonomous collaboration</i>
141.	BAS/TC 1	prBAS ISO/IEC 24759:2026	<i>Information security, cybersecurity and privacy protection — Test requirements for cryptographic modules</i>
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143.	BAS/TC 1	prBAS ISO/IEC 27031:2026	<i>Cybersecurity — Information and communication technology</i>

			<i>readiness for business continuity</i>
144.	BAS/TC 1	prBAS ISO/IEC 27032:2026	<i>Cybersecurity — Guidelines for Internet security</i>
145.	BAS/TC 1	prBAS ISO/IEC 27404:2026	<i>Cybersecurity — IoT security and privacy — Cybersecurity labelling framework for consumer IoT</i>
146.	BAS/TC 1	prBAS ISO/IEC 27553-2:2026	<i>Information security, cybersecurity and privacy protection — Security and privacy requirements for authentication using biometrics on mobile devices — Part 2: Remote modes</i>
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149.	BAS/TC 1	prBAS ISO/IEC 29794-5:2026	<i>Information technology — Biometric sample quality — Part 5: Face image data</i>
150.	BAS/TC 1	prBAS ISO/IEC 30105-1:2026	<i>Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 1: Process reference model (PRM)</i>
151.	BAS/TC 1	prBAS ISO/IEC 30105-2:2026	<i>Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 2: Process assessment model (PAM)</i>
152.	BAS/TC 1	prBAS ISO/IEC 30105-3:2026	<i>Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 3: Measurement framework (MF) and organization maturity model (OMM)</i>
153.	BAS/TC 1	prBAS ISO/IEC 30105-4:2026	<i>Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 4: Key concepts</i>
154.	BAS/TC 1	prBAS ISO/IEC 30105-5:2026	<i>Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 5: Guidance</i>
155.	BAS/TC 1	prBAS ISO/IEC 30105-8:2026	<i>Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 8: Continual performance improvement (CPI) of ITES-BPO</i>

156.	BAS/TC 1	prBAS ISO/IEC 30186:2026	<i>Digital twin — Maturity model and guidance for a maturity assessment</i>
157.	BAS/TC 1	prBAS ISO/IEC 38500:2026	<i>Information technology — Governance of IT for the organization</i>
158.	BAS/TC 1	prBAS ISO/IEC 42005:2026	<i>Information technology — Artificial intelligence (AI) — AI system impact assessment</i>
159.	BAS/TC 1	prBAS ISO/IEC 42006:2026	<i>Information technology — Artificial intelligence — Requirements for bodies providing audit and certification of artificial intelligence management systems</i>
160.	BAS/TC 1	prBAS ISO/IEC 5259-5:2026	<i>Artificial intelligence — Data quality for analytics and machine learning (ML) — Part 5: Data quality governance framework</i>
161.	BAS/TC 1	prBAS ISO/IEC 6048-1:2026	<i>Information technology — JPEG AI learning-based image coding system — Part 1: Core coding system</i>
162.	BAS/TC 1	prBAS ISO/IEC 6523-2:2026	<i>Information technology — Structure for the identification of organizations and organization parts — Part 2: Registration of organization identification schemes</i>
163.	BAS/TC 1	prBAS ISO/IEC 7816-3/A1:2026	<i>Identification cards — Integrated circuit cards — Part 3: Cards with contacts — Electrical interface and transmission protocols — Amendment 1: Additional voltage classes</i>
164.	BAS/TC 1	prBAS ISO/IEC 9868:2026	<i>Information technology — Design, development, use and maintenance of biometric identification systems involving passive capture subjects</i>
165.	BAS/TC 1	prBAS ISO/IEC TR 19583-21:2026	<i>Information technology — Concepts and usage of metadata — Part 21: 11179-3, -31, -32 Data model in SQL</i>
166.	BAS/TC 1	prBAS ISO/IEC TR 19583-24:2026	<i>Information technology — Concepts and usage of metadata — Part 24: 11179-3:2013 Metamodel in RDF</i>
167.	BAS/TC 1	prBAS ISO/IEC TR 20000-17:2026	<i>Information technology — Service management — Part 17: Scenarios for the practical application of service management systems based on ISO/IEC 20000-1:2018</i>
168.	BAS/TC 1	prBAS ISO/IEC TR 20226:2026	<i>Information technology — Artificial intelligence — Environmental sustainability aspects of AI systems</i>

169.	BAS/TC 1	prBAS ISO/IEC TR 21221:2026	<i>Information technology — Artificial intelligence — Beneficial AI systems</i>
170.	BAS/TC 1	prBAS ISO/IEC TR 30189-1:2026	<i>Internet of Things (IoT) — IoT-based management of tangible cultural heritage assets — Part 1: Framework</i>
171.	BAS/TC 1	prBAS ISO/IEC TS 18013-7:2026	<i>Personal identification — ISO-compliant driving licence — Part 7: Mobile driving licence (mDL) add-on functions</i>
172.	BAS/TC 1	prBAS ISO/IEC TS 20000-14:2026	<i>Information technology — Service management — Part 14: Guidance on the application of Service Integration and Management to ISO/IEC 20000-1</i>
173.	BAS/TC 1	prBAS ISO/IEC TS 20000-15:2026	<i>Information technology — Service management — Part 15: Guidance on the application of Agile and DevOps principles in a service management system</i>
174.	BAS/TC 1	prBAS ISO/IEC TS 20000-16:2026	<i>Information technology — Service management — Part 16: Guidance on sustainability within a service management system based on ISO/IEC 20000-1</i>
175.	BAS/TC 1	prBAS ISO/IEC TS 23220-6:2026	<i>Cards and security devices for personal identification — Building blocks for identity management via mobile devices — Part 6: Mechanism for use of certification on trustworthiness of secure area</i>
176.	BAS/TC 1	prBAS ISO/IEC TS 30105-9:2026	<i>Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 9: Guidelines on extending process capability assessment for digital transformation</i>
177.	BAS/TC 1	prBAS ISO/IEC TS 30180:2026	<i>Internet of Things (IoT) — Functional requirements to determine the status of self-quarantine through Internet of Things data interfaces</i>
178.	BAS/TC 1	prBAS ISO/IEC TS 38508:2026	<i>Information technology — Governance of IT — Governance implications of the use of a shared digital service platform among ecosystem organizations</i>
179.	BAS/TC 1	prBAS ISO/IEC TS 42119-2:2026	<i>Artificial intelligence — Testing of AI — Part 2: Overview of testing AI systems</i>
180.	BAS/TC 1	prBAS ISO/IEC TS 6254:2026	<i>Information technology — Artificial intelligence — Objectives and approaches for explainability and interpretability of machine learning</i>

			<i>(ML) models and artificial intelligence (AI) systems</i>
181.	BAS/TC 5	prBAS EN 13757-3:2026	<i>Communication systems for meters - Part 3: Application protocols</i>
182.	BAS/TC 5	prBAS EN 13757-4:2026	<i>Communication systems for meters - Part 4: Wireless M-Bus communication</i>
183.	BAS/TC 5	prBAS EN 13757-7:2026	<i>Communication systems for meters - Part 7: Transport and security services</i>
184.	BAS/TC 5	prBAS EN 1434-3:2026	<i>Thermal energy meters - Part 3: Data exchange and interfaces</i>
185.	BAS/TC 5	prBAS EN 300 220-2 V3.3.1:2026	<i>Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment</i>
186.	BAS/TC 5	prBAS EN 300 386 V3.2.1:2026	<i>Telecommunication network equipment; Harmonised Standard for ElectroMagnetic Compatibility (EMC) requirements</i>
187.	BAS/TC 5	prBAS EN 300 395-2 V1.3.3:2026	<i>TETRA and Critical Communications Evolution (TCCE); Speech codec for full-rate traffic channel; Part 2: TETRA codec</i>
188.	BAS/TC 5	prBAS EN 300 440-2 V3.1.1:2026	<i>Short Range Devices (SRD) operating in 1 GHz to 40 GHz; Harmonised Standard for access to radio spectrum; Part 2: Radiodetermination equipment for location tracking applications operating in the frequency range 2,4 GHz to 2,4835 GHz</i>
189.	BAS/TC 5	prBAS EN 300 468 V1.19.1:2026	<i>Digital Video Broadcasting (DVB); Specification for Service Information (SI) in DVB systems</i>
190.	BAS/TC 5	prBAS EN 301 126-1 V2.1.1:2026	<i>Fixed Radio Systems; Conformance testing; Part 1: Point-to-point equipment - Definitions, general requirements and test procedures</i>
191.	BAS/TC 5	prBAS EN 301 192 V1.8.1:2026	<i>Digital Video Broadcasting (DVB); DVB specification for data broadcasting</i>
192.	BAS/TC 5	prBAS EN 301 489-13 V2.1.1:2026	<i>ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 13: Specific conditions for Citizens&amp;#039; Band (CB) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility</i>
193.	BAS/TC 5	prBAS EN 301 489-5	<i>ElectroMagnetic Compatibility (EMC) standard for radio equipment</i>

		V2.3.1:2026	<i>and services; Part 5: Specific conditions for Private land Mobile Radio (PMR) and ancillary equipment (speech and non-speech) and Terrestrial Trunked Radio (TETRA); Harmonised Standard for ElectroMagnetic Compatibility</i>
194.	BAS/TC 5	prBAS EN 301 489-50 V2.4.1:2026	<i>ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 50: Specific conditions for Cellular Communication Base Station (BS), repeater and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility</i>
195.	BAS/TC 5	prBAS EN 301 489-55 V1.1.1:2026	<i>ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 55: Specific conditions for ground based equipment for air navigation operating in the frequency range 960 MHz to 1 215 MHz; Harmonised Standard for ElectroMagnetic Compatibility</i>
196.	BAS/TC 5	prBAS EN 301 575 V1.2.1:2026	<i>Environmental Engineering (EE); Measurement method for energy consumption of Customer Premises Equipment (CPE)</i>
197.	BAS/TC 5	prBAS EN 301 908-14 V17.1.1:2026	<i>IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS) Release 17</i>
198.	BAS/TC 5	prBAS EN 301 908-18 V17.1.1:2026	<i>IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 18: NR, E-UTRA, UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS) Release 17</i>
199.	BAS/TC 5	prBAS EN 302 065-3-1 V3.2.1:2026	<i>Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 3: UWB devices installed in motor and railway vehicles; Sub-part 1: Requirements for UWB devices for vehicular access systems within 3,8 GHz to 4,2 GHz or 6 GHz to 8,5 GHz</i>
200.	BAS/TC 5	prBAS EN 302 065-4-1 V2.2.1:2026	<i>Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard for access to radio spectrum; Part 4: Material Sensing devices; Sub-part 1: Building material analysis operating within 30 MHz to 10,6 GHz</i>
201.	BAS/TC 5	prBAS EN 302 065-4-4	<i>Short Range Devices (SRD) using Ultra Wide Band technology (UWB);</i>

		V2.1.1:2026	<i>Harmonised Standard for access to radio spectrum; Part 4: Material Sensing devices; Sub-part 4: Exterior material sensing applications for ground based vehicles below 10,6 GHz</i>
202.	BAS/TC 5	prBAS EN 302 217-1 V3.4.1:2026	<i>Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 1: Overview, common characteristics and requirements not related to access to radio spectrum</i>
203.	BAS/TC 5	prBAS EN 302 217-2 V3.4.1:2026	<i>Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 174,8 GHz; Harmonised Standard for access to radio spectrum</i>
204.	BAS/TC 5	prBAS EN 302 217-4 V2.2.1:2026	<i>Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 4: Antennas</i>
205.	BAS/TC 5	prBAS EN 302 372 V3.1.1:2026	<i>Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Tank Level Probing Radar (TLPR) equipment operating in the frequency ranges 4,5 GHz to 7 GHz, 8,5 GHz to 10,6 GHz, 24,05 GHz to 27 GHz, 57 GHz to 64 GHz, 75 GHz to 85 GHz</i>
206.	BAS/TC 5	prBAS EN 302 480 V3.1.1:2026	<i>Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum</i>
207.	BAS/TC 5	prBAS EN 302 729-1 V3.1.1:2026	<i>Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 1: Level Probing Radar (LPR) equipment operating in the frequency ranges 6 GHz to 8,5 GHz, 24,05 GHz to 26,5 GHz, 57 GHz to 64 GHz, 75 GHz to 85 GHz for strictly vertical downward installation</i>
208.	BAS/TC 5	prBAS EN 303 215 V1.5.1:2026	<i>Environmental Engineering (EE); Measurement methods and limits for power consumption in broadband telecommunication networks equipment</i>
209.	BAS/TC 5	prBAS EN 303 354 V1.2.1:2026	<i>Amplifiers and active antennas for TV broadcast reception in domestic premises; Harmonised standard for access to radio</i>

			<i>spectrum</i>
210.	BAS/TC 5	prBAS EN 303 364-1-1 V1.1.1:2026	<i>Primary Surveillance Radar (PSR); Harmonised Standard for access to radio spectrum; Part 1: Air Traffic Control (ATC) PSR sensors operating in the frequency band 1 215 MHz to 1 400 MHz (L band); Sub-part 1: radar systems using reflector antennas</i>
211.	BAS/TC 5	prBAS EN 303 659 V1.1.1:2026	<i>Short Range Devices (SRD) in Data Networks; Radio equipment to be used in the frequency ranges 865 MHz to 868 MHz and 915 MHz to 919,4 MHz; Harmonised Standard for access to radio spectrum</i>
212.	BAS/TC 5	prBAS EN 303 800-2 V1.1.1:2026	<i>Environmental Engineering (EE); Assessment of material efficiency of ICT network infrastructure goods (circular economy); Part 2: Server and data storage product secure data deletion functionality</i>
213.	BAS/TC 5	prBAS EN 303 800-3 V1.1.1:2026	<i>Environmental Engineering (EE); Assessment of material efficiency of ICT network infrastructure goods (circular economy); Part 3: Server and data storage product availability of firmware and of security updates to firmware</i>
214.	BAS/TC 5	prBAS EN 303 804 V1.1.1:2026	<i>Environmental Engineering (EE); Energy efficiency metrics and measurement methods for data storage equipment</i>
215.	BAS/TC 5	prBAS EN 303 851 V1.1.1:2026	<i>Radio Frequency Identification; Equipment operating in the band 2 446 MHz to 2 454 MHz with power levels up to a maximum of 500 mW e.i.r.p. and up to a maximum of 4 W e.i.r.p.; Harmonised Standard for access to radio spectrum</i>
216.	BAS/TC 5	prBAS EN 305 550-5 V1.1.1:2026	<i>Short Range Devices (SRD) to be used in the 40 GHz to 260 GHz frequency range; Harmonised Standard for access to radio spectrum; Part 5: Ultra Short Range Communication (USRC) equipment operating within 57 GHz to 64 GHz</i>
217.	BAS/TC 5	prBAS EN 305 550-6 V1.2.1:2026	<i>Short Range Devices (SRD) to be used in the 40 GHz to 260 GHz frequency range; Harmonised Standard for access to radio spectrum; Part 6: Specific radiodetermination applications - Tank Level Probing Radar (TLPR) and Level Probing Radar (LPR) equipment operating in the frequency ranges 116 GHz to 148,5 GHz; 167 GHz to 182 GHz and</i>

			<i>231,5 GHz to 250 GHz</i>
218.	BAS/TC 5	prBAS EN 319 142-2 V1.2.1:2026	<i>Electronic Signatures and Trust Infrastructures (ESI); PAdES digital signatures; Part 2: Additional PAdES signatures profiles</i>
219.	BAS/TC 5	prBAS EN 319 411-1 V1.5.1:2026	<i>Electronic Signatures and Trust Infrastructures (ESI); Policy and security requirements for Trust Service Providers issuing certificates; Part 1: General requirements</i>
220.	BAS/TC 5	prBAS EN 319 411-2 V2.6.1:2026	<i>Electronic Signatures and Trust Infrastructures (ESI); Policy and security requirements for Trust Service Providers issuing certificates; Part 2: Requirements for trust service providers issuing EU qualified certificates</i>
221.	BAS/TC 5	prBAS EN 319 412-1 V1.6.1:2026	<i>Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 1: Overview and common data structures</i>
222.	BAS/TC 5	prBAS EN 319 412-2 V2.4.1:2026	<i>Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 2: Certificate profile for certificates issued to natural persons</i>
223.	BAS/TC 5	prBAS EN 319 412-4 V1.4.1:2026	<i>Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 4: Certificate profile for web site certificates</i>
224.	BAS/TC 5	prBAS EN 319 412-5 V2.5.1:2026	<i>Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 5: QCStatements</i>
225.	BAS/TC 5	prBAS EN 319 421 V1.3.1:2026	<i>Electronic Signatures and Trust Infrastructures (ESI); Policy and Security Requirements for Trust Service Providers issuing Time- Stamps</i>
226.	BAS/TC 5	prBAS EN 50173-10:2026	<i>Information technology - Generic cabling systems - Part 10: Single pair cabling</i>
227.	BAS/TC 5	prBAS EN 50411-3-1:2026	<i>Fibre management systems and protective housings to be used in optical fibre communication systems - Product specifications - Part 3-1: Wall or pole mounted box for splices, for category C and A</i>
228.	BAS/TC 5	prBAS EN 61850-10/A1:2026	<i>Communication networks and systems for power utility automation - Part 10: Conformance testing</i>
229.	BAS/TC 5	prBAS EN 61850-6/A2:2026	<i>Communication networks and systems for power utility automation -</i>

			<i>Part 6: Configuration description language for communication in power utility automation systems related to IEDs</i>
230.	BAS/TC 5	prBAS EN 62148-2/A1:2026	<i>Fibre optic active components and devices - Package and interface standards - Part 2: SFF 10-pin transceivers</i>
231.	BAS/TC 5	prBAS EN IEC 60268-7:2026	<i>Sound system equipment - Part 7: Headphones and earphones</i>
232.	BAS/TC 5	prBAS EN IEC 60793-1-40:2026	<i>Optical fibres - Part 1-40: Attenuation measurement methods</i>
233.	BAS/TC 5	prBAS EN IEC 60793-2-50:2026	<i>Optical fibres - Part 2-50: Product specifications - Sectional specification for class B single-mode fibres</i>
234.	BAS/TC 5	prBAS EN IEC 60793-2-60:2026	<i>Optical fibres - Part 2-60: Product specifications - Sectional specification for class C single-mode interconnection fibres</i>
235.	BAS/TC 5	prBAS EN IEC 60794-1-110:2026	<i>Optical fibre cables - Part 1-110: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Kink, Method E10</i>
236.	BAS/TC 5	prBAS EN IEC 60794-1-119:2026	<i>Optical fibre cables - Part 1-119: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Aeolian vibration, Method E19</i>
237.	BAS/TC 5	prBAS EN IEC 60794-1-124:2026	<i>Optical fibre cables - Part 1-124: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Installation test for microduct cabling, Method E24</i>
238.	BAS/TC 5	prBAS EN IEC 60794-1-130:2026	<i>Optical fibre cables - Part 1-130: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Coefficient of friction between cables, Methods E30</i>
239.	BAS/TC 5	prBAS EN IEC 60794-1-133:2026	<i>Optical fibre cables - Part 1-133: Generic specifications - Basic optical cable test procedures - Mechanical test methods - Multiple cable coiling and uncoiling performance, Method E33</i>
240.	BAS/TC 5	prBAS EN IEC 60794-1-208:2026	<i>Optical fibre cables - Part 1-208: Generic specification - Basic optical cable test procedures - Environmental test methods - Pneumatic resistance, Method F8</i>
241.	BAS/TC 5	prBAS EN IEC 60794-1-214:2026	<i>Optical fibre cables - Part 1-214: Generic specification - Basic optical cable test procedures - Environmental test methods - Cable UV resistance test, Method F14</i>

242.	BAS/TC 5	prBAS EN IEC 60794-1-216:2026	<i>Optical fibre cables - Part 1-216: Generic specification - Basic optical cable test procedures - Environmental test methods - Compound flow (drip), Method F16</i>
243.	BAS/TC 5	prBAS EN IEC 60794-1-218:2026	<i>Optical fibre cables - Part 1-218: Generic specification - Basic optical cable test procedures - Environmental test methods - Mid-span temperature cycling test for exposed optical units, Method F18</i>
244.	BAS/TC 5	prBAS EN IEC 60794-1-307:2026	<i>Optical fibre cables - Part 1-307: Generic specification - Basic optical cable test procedures - Cable element test methods - Tube kinking, method G7</i>
245.	BAS/TC 5	prBAS EN IEC 60794-2-20:2026	<i>Optical fibre cables - Part 2-20: Indoor cables - Family specification for multi-fibre optical cables</i>
246.	BAS/TC 5	prBAS EN IEC 61300-2-5/A1:2026	<i>Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-5: Tests - Torsion</i>
247.	BAS/TC 5	prBAS EN IEC 61300-3-46:2026	<i>Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-46: Examinations and measurements - Bore diameter in rectangular ferrules</i>
248.	BAS/TC 5	prBAS EN IEC 61753-084-02:2026	<i>Fibre optic interconnecting devices and passive components - Performance standard - Part 084-02: Non connectorised single-mode 980/1550 nm WWDM devices for category C - Indoor controlled environment</i>
249.	BAS/TC 5	prBAS EN IEC 61753-086-02:2026	<i>Fibre optic interconnecting devices and passive components - Performance standard - Part 086-02: Non-connectorized single-mode bidirectional 1 490 / 1 550 nm downstream and 1 310 nm upstream WWDM devices for category C - Indoor controlled environment</i>
250.	BAS/TC 5	prBAS EN IEC 61754-36:2026	<i>Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 36: Type SAC connector family</i>
251.	BAS/TC 5	prBAS EN IEC 61754-37:2026	<i>Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 37: Type MDC connector family</i>
252.	BAS/TC 5	prBAS EN IEC 62007-2:2026	<i>Semiconductor optoelectronic devices for fibre optic system applications - Part 2: Measuring methods</i>

253.	BAS/TC 5	prBAS EN IEC 62074-1:2026	<i>Fibre optic interconnecting devices and passive components - Fibre optic WDM devices - Part 1: Generic specification</i>
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255.	BAS/TC 5	prBAS EN IEC 62149-4/A1:2026	<i>Fibre optic active components and devices - Performance standards - Part 4: 1 300 nm fibre optic transceivers for Gigabit Ethernet application</i>
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258.	BAS/TC 5	prBAS EN IEC 62680-1-3:2026	<i>Universal serial bus interfaces for data and power - Part 1-3: Common components - USB Type-C® cable and connector specification</i>
259.	BAS/TC 5	prBAS EN IEC 62746-4:2026	<i>Systems interface between customer energy management system and the power management system - Part 4: Demand Side Resource Interface</i>
260.	BAS/TC 5	prBAS EN IEC 63002:2026	<i>Interoperability specifications and communication method for external power supplies used with computing and consumer electronics devices</i>
261.	BAS/TC 5	prBAS EN IEC 63267-3-61:2026	<i>Fibre optic interconnecting devices and passive components - Fibre optic connector optical interfaces for enhanced macrobend multimode fibres - Part 3-61: Connector parameters of physically contacting 50 µm core diameter fibres - Non-angled 2,5 mm and 1,25 mm diameter cylindrical full zirconia ferrules for reference connection applications</i>
262.	BAS/TC 5	prBAS EN IEC 63267-3-81:2026	<i>Fibre optic interconnecting devices and passive components - Connector optical interfaces for enhanced macro bend multimode</i>

			<i>fibre - Part 3-81: Connector parameters of physically contacting 50 µm core diameter fibres - Non-angled polyphenylene sulphide rectangular ferrules with a single row of 12, 8, 4, or 2 fibres for reference connector applications</i>
263.	BAS/TC 5	prBAS EN IEC 63430:2026	<i>Data container format for wearable sensor</i>
264.	BAS/TC 5	prBAS EN IEC 63563-1:2026	<i>Qi Specification version 2.0 - Part 1: Introduction</i>
265.	BAS/TC 5	prBAS EN IEC 63563-10:2026	<i>Qi Specification version 2.0 - Part 10: MPP System Specification</i>
266.	BAS/TC 5	prBAS EN IEC 63563-11:2026	<i>Qi Specification version 2.0 - Part 11: MPP Communications Protocol</i>
267.	BAS/TC 5	prBAS EN IEC 63563-2:2026	<i>Qi Specification version 2.0 - Part 2: Glossary</i>
268.	BAS/TC 5	prBAS EN IEC 63563-3:2026	<i>Qi Specification version 2.0 - Part 3: Mechanical, Thermal, and User Interface</i>
269.	BAS/TC 5	prBAS EN IEC 63563-4:2026	<i>Qi Specification version 2.0 - Part 4: Power Delivery</i>
270.	BAS/TC 5	prBAS EN IEC 63563-5:2026	<i>Qi Specification version 2.0 - Part 5: Communications Physical Layer</i>
271.	BAS/TC 5	prBAS EN IEC 63563-6:2026	<i>Qi Specification version 2.0 - Part 6: Communications Protocol</i>
272.	BAS/TC 5	prBAS EN IEC 63563-7:2026	<i>Qi Specification version 2.0 - Part 7: Foreign Object Detection</i>
273.	BAS/TC 5	prBAS EN IEC 63563-8:2026	<i>Qi Specification version 2.0 - Part 8: NFC Tag Protection</i>
274.	BAS/TC 5	prBAS EN IEC 63563-9:2026	<i>Qi Specification version 2.0 - Part 9: Authentication Protocol</i>
275.	BAS/TC 5	prCLC ISO/IEC/TS 29125:2026	<i>Information technology - Telecommunications cabling requirements for remote powering of terminal equipment</i>
276.	BAS/TC 6	prBAS EN 14373+A1:2026	<i>Explosion suppression systems</i>
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279.	BAS/TC 6	prBAS EN 50724:2026	<i>Fixed Ultrasonic Gas Leak Detectors (UGLD) - General requirements and test methods</i>
280.	BAS/TC 6	prBAS EN 60079-5/A1:2026	<i>Explosive atmospheres - Part 5: Equipment protection by powder filling "q"</i>
281.	BAS/TC 6	prBAS EN 60079-6/A1:2026	<i>Explosive atmospheres - Part 6: Equipment protection by liquid immersion "o"</i>

282.	BAS/TC 6	prBAS EN IEC 60079-11:2026	<i>Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i"</i>
283.	BAS/TC 6	prBAS EN IEC 60079-14:2026	<i>Explosive atmospheres - Part 14: Electrical installation design, selection and installation of equipment, including initial inspection</i>
284.	BAS/TC 6	prBAS EN IEC 60079-17:2026	<i>Explosive atmospheres - Part 17: Electrical installations inspection and maintenance</i>
285.	BAS/TC 6	prBAS EN IEC 60079-19:2026	<i>Explosive atmospheres - Part 19: Equipment repair, overhaul and reclamation</i>
286.	BAS/TC 6	prBAS EN IEC 60079-26:2026	<i>Explosive atmospheres - Part 26: Equipment with Separation Elements or combined Levels of Protection</i>
287.	BAS/TC 6	prBAS EN IEC 60079-31:2026	<i>Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"</i>
288.	BAS/TC 6	prBAS EN IEC 60079-45:2026	<i>Explosive atmospheres - Part 45: Electrical ignition systems for internal combustion engines</i>
289.	BAS/TC 6	prBAS IEC TR 60695-2-16:2026	<i>Fire hazard testing - Part 2-16: Glowing/hot-wire based test methods - Summary of the round robin tests related to the use of pyrometer for glow-wire temperature measurements according to IEC 60695-2-10</i>
290.	BAS/TC 6	prBAS IEC TS 60079-44:2026	<i>Explosive atmospheres - Part 44: Personal competence</i>
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292.	BAS/TC 8	prBAS EN 50374:2026	<i>Conductor cars</i>
293.	BAS/TC 8	prBAS EN IEC 60060-1:2026	<i>High-voltage test techniques - Part 1: General terminology and test requirements</i>
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295.	BAS/TC 8	prBAS EN IEC 60112:2026	<i>Method for the determination of the proof and the comparative tracking indices of solid insulating materials</i>
296.	BAS/TC 8	prBAS EN IEC 60270:2026	<i>High-voltage test techniques - Charge-based measurement of partial discharges</i>
297.	BAS/TC 8	prBAS EN IEC 60664-1/A1:2026	<i>Insulation coordination for equipment within low-voltage supply systems - Part 1: Principles, requirements and tests</i>

298.	BAS/TC 8	prBAS EN IEC 61109:2026	<i>Insulators for overhead lines - Composite suspension and tension insulators for a.c. systems with a nominal voltage greater than 1 000 V - Definitions, test methods and acceptance criteria</i>
299.	BAS/TC 8	prBAS EN IEC 61643-01/A11:2026	<i>Low-voltage surge protective devices - Part 01: General Requirements and test methods</i>
300.	BAS/TC 8	prBAS EN IEC 61643-01:2026	<i>Low-voltage surge protective devices - Part 01: General Requirements and test methods</i>
301.	BAS/TC 8	prBAS EN IEC 61643-41/A11:2026	<i>Low-voltage surge protective devices - Part 41: Surge protective devices connected to DC low-voltage power systems - Requirements and test methods</i>
302.	BAS/TC 8	prBAS EN IEC 61643-41:2026	<i>Low-voltage surge protective devices - Part 41: Surge protective devices connected to DC low-voltage power systems - Requirements and test methods</i>
303.	BAS/TC 8	prBAS EN IEC 61869-20:2026	<i>Instrument transformers - Part 20: Safety requirements of instrument transformers for high voltage applications</i>
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305.	BAS/TC 8	prBAS IEC TR 62263:2026	<i>Live working - Guidelines for the installation and maintenance of optical fibre cables on overhead power lines</i>
306.	BAS/TC 8	prBAS IEC TR 63491:2026	<i>Live working – Guidance for end users for the selection of personal protective equipment against the hazards of an electric arc</i>
307.	BAS/TC 8	prBAS IEC TS 61857-42:2026	<i>Electrical insulation systems - Procedures for thermal evaluation - Part 42: Specific requirements for evaluation of an electrical insulation system (EIS) used for road transportation applications</i>
308.	BAS/TC 10	prBAS CLC IEC/TS 63291-1:2026	<i>High voltage direct current (HVDC) grid systems and connected converter stations - Guideline and parameter lists for functional specifications - Part 1: Guideline</i>
309.	BAS/TC 10	prBAS CLC IEC/TS 63291-2:2026	<i>High voltage direct current (HVDC) grid systems and connected converter stations - Guideline and parameter lists for functional</i>

			<i>specifications - Part 2: Parameter lists</i>
310.	BAS/TC 10	prBAS EN 16325:2026	<i>Guarantees of origin related to energy</i>
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314.	BAS/TC 10	prBAS EN IEC 60688:2026	<i>Electrical measuring transducers for converting AC and DC electrical quantities to analogue or digital signals</i>
315.	BAS/TC 10	prBAS EN IEC 61554:2026	<i>Panel mounted equipment - Electrical measuring instruments - Dimensions for panel mounting</i>
316.	BAS/TC 10	prBAS EN IEC 61557-1/A1:2026	<i>Electrical safety in low voltage distribution systems up to 1 000 V AC and 1 500 V DC - Equipment for testing, measuring or monitoring of protective measures - Part 1: General requirements</i>
317.	BAS/TC 10	prBAS EN IEC 61557-10:2026	<i>Electrical safety in low voltage distribution systems up to 1 000 V AC and 1 500 V DC - Equipment for testing, measuring or monitoring of protective measures - Part 10: Combined measuring equipment for testing, measuring and monitoring of protective measures</i>
318.	BAS/TC 10	prBAS EN IEC 61557-9:2026	<i>Electrical safety in low voltage distribution systems up to 1 000 V AC and 1 500 V DC - Equipment for testing, measuring or monitoring of protective measures - Part 9: Equipment for insulation fault location in IT systems</i>
319.	BAS/TC 10	prBAS EN IEC 62276:2026	<i>Single crystal wafers for surface acoustic wave (SAW) device applications - Specifications and measuring methods</i>
320.	BAS/TC 10	prBAS EN IEC 62974-1:2026	<i>Monitoring and measuring systems used for data collection, aggregation and analysis - Part 1: Device requirements</i>
321.	BAS/TC 10	prBAS EN IEC 63297:2026	<i>Sensing devices for non-intrusive load monitoring (NILM) systems</i>
322.	BAS/TC 10	prBAS ISO 50002-1:2026	<i>Energy audits — Part 1: General requirements with guidance for use</i>
323.	BAS/TC 10	prBAS ISO 50002-2:2026	<i>Energy audits — Part 2: Guidance for conducting an energy audit using ISO 50002-1 in buildings</i>
324.	BAS/TC 10	prBAS ISO 50002-3:2026	<i>Energy audits — Part 3: Guidance for conducting an energy audit</i>

			<i>using ISO 50002-1 in processes</i>
325.	BAS/TC 10	prBAS ISO 50009:2026	<i>Energy management systems — Guidance for implementing a common energy management system in multiple organizations</i>
326.	BAS/TC 15	prBAS CLC/TR 50734:2026	<i>Application of EMF standards to combined products</i>
327.	BAS/TC 15	prBAS EN 140101-806/Cor1:2026	<i>Detail Specification: Fixed low power film resistors - Metal film resistors on high grade ceramic, conformal coated or molded, axial or preformed leads</i>
328.	BAS/TC 15	prBAS EN 140101-806/Cor1:2026	<i>Detail Specification: Fixed low power film resistors - Metal film resistors on high grade ceramic, conformal coated or molded, axial or preformed leads</i>
329.	BAS/TC 15	prBAS EN 140401-802/Cor1:2026	<i>Detail specification: Fixed low power film SMD resistors - Rectangular - Stability classes 1; 2</i>
330.	BAS/TC 15	prBAS EN 140402:2026	<i>Blank Detail Specification: Fixed low power wirewound surface mount (SMD) resistors</i>
331.	BAS/TC 15	prBAS EN 140402-801:2026	<i>Detail specification: Fixed low power wirewound surface mount (SMD) resistors - Rectangular - Stability classes 0,5; 1; 2</i>
332.	BAS/TC 15	prBAS EN 50413/A1:2026	<i>Basic standard on measurement and calculation procedures for human exposure to electric, magnetic and electromagnetic fields (0 Hz - 300 GHz)</i>
333.	BAS/TC 15	prBAS EN 50566/A2:2026	<i>Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body</i>
334.	BAS/TC 15	prBAS EN 55016-2-3/A2:2026	<i>Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-3: Methods of measurement of disturbances and immunity - Radiated disturbance measurements</i>
335.	BAS/TC 15	prBAS EN 60115-2:2026	<i>Fixed resistors for use in electronic equipment - Part 2: Sectional specification: Leaded fixed low power film resistors</i>
336.	BAS/TC 15	prBAS EN 60115-8-1:2026	<i>Fixed resistors for use in electronic equipment - Part 8-1: Blank detail</i>

			<i>specification: Fixed surface mount (SMD) low power film resistors for general electronic equipment, classification level G</i>
337.	BAS/TC 15	prBAS EN 60195:2026	<i>Method of measurement of current noise generated in fixed resistors</i>
338.	BAS/TC 15	prBAS EN 60294:2026	<i>Measurement of the dimensions of a cylindrical component with axial terminations</i>
339.	BAS/TC 15	prBAS EN 60384-13-1/Cor1:2026	<i>Fixed capacitors for use in electronic equipment - Part 13-1: Blank detail specification - Fixed polypropylene film dielectric metal foil d.c. capacitors - Assessment levels E and EZ</i>
340.	BAS/TC 15	prBAS EN 60384-13-1/Cor2:2026	<i>Fixed capacitors for use in electronic equipment - Part 13-1: Blank detail specification - Fixed polypropylene film dielectric metal foil d.c. capacitors - Assessment levels E and EZ</i>
341.	BAS/TC 15	prBAS EN 60384-19-1/Cor1:2026	<i>Fixed capacitors for use in electronic equipment - Part 19-1: Blank detail specification - Fixed metallized polyethylene-terephthalate film dielectric surface mount d.c. capacitors - Assessment level EZ</i>
342.	BAS/TC 15	prBAS EN 60384-3-1/Cor1:2026	<i>Fixed capacitors for use in electronic equipment - Part 3-1: Blank detail specification: Surface mount fixed tantalum electrolytic capacitors with manganese dioxide solid electrolyte - Assessment level EZ</i>
343.	BAS/TC 15	prBAS EN 60384-4-1/Cor1:2026	<i>Fixed capacitors for use in electronic equipment - Part 4-1: Blank detail specification - Fixed aluminium electrolytic capacitors with non-solid electrolyte - Assessment level EZ</i>
344.	BAS/TC 15	prBAS EN 60384-4-2/Cor1:2026	<i>Fixed capacitors for use in electronic equipment - Part 4-2: Blank detail specification - Fixed aluminium electrolytic capacitors with solid (MnO<sub>2</sub>) electrolyte - Assessment level EZ</i>
345.	BAS/TC 15	prBAS EN 60440:2026	<i>Method of measurement of non-linearity in resistors</i>
346.	BAS/TC 15	prBAS EN 60915/Cor1:2026	<i>Capacitors and resistors for use in electronic equipment - Preferred dimensions of shaft ends, bushes and for the mounting of single-hole, bush-mounted, shaft-operated electronic components</i>
347.	BAS/TC 15	prBAS EN 60915/Cor2:2026	<i>Capacitors and resistors for use in electronic equipment - Preferred dimensions of shaft ends, bushes and for the mounting of single-hole,</i>

			<i>bush-mounted, shaft-operated electronic components</i>
348.	BAS/TC 15	prBAS EN 60939-2/A1:2026	<i>Passive filter units for electromagnetic interference suppression - Part 2: Sectional specification - Passive filter units for which safety tests are appropriate - Test methods and general requirements</i>
349.	BAS/TC 15	prBAS EN 61000-4-27/A2:2026	<i>Electromagnetic compatibility (EMC) - Part 4-27: Testing and measurement techniques – Unbalance, immunity test for equipment with input current not exceeding 16 A per phase</i>
350.	BAS/TC 15	prBAS EN 61000-4-34/A2:2026	<i>Electromagnetic compatibility (EMC) - Part 4-34: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with mains current more than 16 A per phase</i>
351.	BAS/TC 15	prBAS EN IEC 55011:2026	<i>Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement</i>
352.	BAS/TC 15	prBAS EN IEC 55012:2026	<i>Vehicles, boats and devices with internal combustion engines or traction batteries - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers</i>
353.	BAS/TC 15	prBAS EN IEC 55016-1-4:2026	<i>Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-4: Radio disturbance and immunity measuring apparatus - Antennas and test sites for radiated disturbance measurements</i>
354.	BAS/TC 15	prBAS EN IEC 60384-14/A1:2026	<i>Fixed capacitors for use in electronic equipment - Part 14: Sectional specification - Fixed capacitors for electromagnetic interference suppression and connection to the supply mains</i>
355.	BAS/TC 15	prBAS EN IEC 60384-14-1:2026	<i>Fixed capacitors for use in electronic equipment - Part 14-1: Blank detail specification - Fixed capacitors for electromagnetic interference suppression and connection to the supply mains - Assessment level DZ</i>
356.	BAS/TC 15	prBAS EN IEC 60384-14-2:2026	<i>Fixed capacitors for use in electronic equipment - Part 14-2: Blank detail specification - Fixed capacitors for electromagnetic interference suppression and connection to the supply mains - Safety</i>

			<i>tests only</i>
357.	BAS/TC 15	prBAS EN IEC 60393-3/Cor1:2026	<i>Potentiometers for use in electronic equipment - Part 3: Sectional specification: Rotary precision potentiometers</i>
358.	BAS/TC 15	prBAS EN IEC 61000-4-2:2026	<i>Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test</i>
359.	BAS/TC 15	prBAS EN IEC 61000-4-41:2026	<i>Electromagnetic compatibility (EMC) - Part 4-41: Testing and measurement techniques - Broadband radiated immunity tests</i>
360.	BAS/TC 15	prBAS EN IEC 62232:2026	<i>Determination of RF field strength, power density and SAR in the vicinity of base stations for the purpose of evaluating human exposure</i>
361.	BAS/TC 15	prBAS EN IEC 62391-2:2026	<i>Fixed electric double-layer capacitors for use in electronic equipment - Part 2: Sectional specification - Electric double-layer capacitors for power application</i>
362.	BAS/TC 15	prBAS EN IEC 62813:2026	<i>Lithium ion capacitors for use in electric and electronic equipment - Test methods for electrical characteristics</i>
363.	BAS/TC 15	prBAS EN IEC/IEEE 63184:2026	<i>Assessment methods of the human exposure to electric and magnetic fields from wireless power transfer systems - Models, instrumentation, measurement and computational methods and procedures (frequency range of 3 kHz to 30 MHz)</i>
364.	BAS/TC 15	prCLC/ETSI/TR 103288:2026	<i>Electromagnetic compatibility and Radio spectrum Matters (ERM); Report of the CENELEC/ETSI Joint Working Group in response to the EC letter ENTRP/F5/DP/MM/entr.f5.(2013)43164 to the ESOs</i>
365.	BAS/TC 18	prBAS EN 60404-1/A1:2026	<i>Magnetic materials - Part 1: Classification</i>
366.	BAS/TC 18	prBAS EN IEC 60127-9:2026	<i>Miniature fuses - Part 9: Miniature fuse-links for special applications with partial-range breaking capacity</i>
367.	BAS/TC 18	prBAS EN IEC 60255-26:2026	<i>Measuring relays and protection equipment - Part 26: Electromagnetic compatibility requirements</i>
368.	BAS/TC 18	prBAS EN IEC 60255-27:2026	<i>Measuring relays and protection equipment - Part 27: Product safety requirements</i>
369.	BAS/TC 18	prBAS EN IEC 60269-1:2026	<i>Low-voltage fuses - Part 1: General requirements</i>

370.	BAS/TC 18	prBAS EN IEC 60269-3:2026	<i>Low-voltage fuses - Part 3: Supplementary requirements for fuses for operation by unskilled persons (fuses mainly for household and similar applications) - Examples of standardized systems of fuses A to F</i>
371.	BAS/TC 18	prBAS EN IEC 60269-4:2026	<i>Low-voltage fuses - Part 4: Supplementary requirements for fuse-links for the protection of semiconductor devices</i>
372.	BAS/TC 18	prBAS EN IEC 60269-7:2026	<i>Low-voltage fuses - Part 7: Supplementary Requirements for fuse-links for the protection of batteries and battery systems</i>
373.	BAS/TC 18	prBAS EN IEC 60404-18:2026	<i>Magnetic materials - Part 18: Permanent magnet (magnetically hard) materials - Methods of measurement of the magnetic properties in an open magnetic circuit using a superconducting magnet</i>
374.	BAS/TC 18	prBAS EN IEC 61558-2-1:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-1: Particular requirements and tests for separating transformers and power supplies incorporating separating transformers for general applications</i>
375.	BAS/TC 18	prBAS EN IEC 61558-2-12:2026	<i>Safety of transformers, reactors, power supply units and combination thereof - Part 2-12: Particular requirements and tests for constant voltage transformers and power supply units for constant voltage</i>
376.	BAS/TC 18	prBAS EN IEC 61558-2-13:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-13: Particular requirements and tests for auto-transformers and power supply units incorporating auto-transformers for general applications</i>
377.	BAS/TC 18	prBAS EN IEC 61558-2-14:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-14: Particular requirements and tests for variable transformers and power supply units incorporating variable transformers for general applications</i>
378.	BAS/TC 18	prBAS EN IEC 61558-2-15:2026	<i>Sicherheit von Transformatoren, Drosseln, Netzgeräten und deren Kombinationen - Teil 2-15: Besondere Anforderungen und Prüfungen für Trenntransformatoren für medizinische IT-Systeme zur Versorgung medizinischer Räumlichkeiten</i>

379.	BAS/TC 18	prBAS EN IEC 61558-2-16:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units for general applications</i>
380.	BAS/TC 18	prBAS EN IEC 61558-2-2:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-2: Particular requirements and tests for control transformers and power supply units incorporating control transformers</i>
381.	BAS/TC 18	prBAS EN IEC 61558-2-20:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-20: Particular requirements and tests for small reactors</i>
382.	BAS/TC 18	prBAS EN IEC 61558-2-23:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-23: Particular requirements and tests for transformers and power supply units for construction sites</i>
383.	BAS/TC 18	prBAS EN IEC 61558-2-3:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-3: Particular requirements and tests for ignition transformers for gas and oil burners</i>
384.	BAS/TC 18	prBAS EN IEC 61558-2-4:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers for general applications</i>
385.	BAS/TC 18	prBAS EN IEC 61558-2-5:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-5: Particular requirements and test for transformer for shavers, power supply units for shavers and shaver supply units</i>
386.	BAS/TC 18	prBAS EN IEC 61558-2-6:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers for general applications</i>
387.	BAS/TC 18	prBAS EN IEC 61558-2-7:2026	<i>Safety of transformers, reactors, power supply units and</i>

			<i>combinations thereof - Part 2-7: Particular requirements and tests for transformers and power supply units for toys</i>
388.	BAS/TC 18	prBAS EN IEC 61558-2-8:2026	<i>Safety of transformers, reactors, power supply units and combinations thereof - Part 2-8: Particular requirements and tests for transformers and power supply units for bells and chimes</i>
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429.	BAS/TC 18	prBAS EN IEC/IEEE 60076-57-1202:2026	<i>Power transformers - Part 57-1202: Liquid immersed phase-shifting transformers</i>
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470.	BAS/TC 30	prBAS EN 60670-21/A11:2026	<i>Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 21: Particular requirements for boxes and enclosures with provision for suspension means</i>
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480.	BAS/TC 30	prBAS EN IEC 60898-3/A11:2026	<i>Electrical accessories - Circuit-breakers for overcurrent protection for household and similar installations - Part 3: Circuit-breakers for DC operation</i>
481.	BAS/TC 30	prBAS EN IEC 60898-3:2026	<i>Electrical accessories - Circuit-breakers for overcurrent protection for household and similar installations - Part 3: Circuit-breakers for DC operation</i>
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			<i>elements in process equipment catalogues - Part 41: Lists of properties (LOPs) of process analysers for electronic data exchange - Generic structures</i>
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598.	BAS/TC 52	prBAS IEC TR 61912-2:2026	<i>Low-voltage switchgear and controlgear - Over-current protective devices - Part 2: Selectivity under over-current conditions</i>
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602.	BAS/TC 52	prBAS IEC TR 62271-305:2026	<i>High-voltage switchgear and controlgear - Part 305: Capacitive current switching capability of air-insulated disconnectors for rated voltages above 52 kV</i>
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633.	BAS/TC 56	prBAS IEC TS 62600-2:2026	<i>Marine energy - Wave, tidal and other water current converters -</i>

			<i>Part 2: Marine energy systems - Design requirements</i>
634.	BAS/TC 56	prBAS IEC TS 62600-20:2026	<i>Marine energy - Wave, tidal, and other water current converters - Part 20: Design and analysis of an Ocean Thermal Energy Conversion (OTEC) plant - General guidance</i>
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636.	BAS/TC 56	prBAS IEC TS 62600-301:2026	<i>Marine energy - Wave, tidal and other water current converters - Part 301: River energy resource assessment</i>
637.	BAS/TC 56	prBAS IEC TS 62600-40:2026	<i>Marine energy - Wave, tidal and other water current converters - Part 40: Acoustic characterization of marine energy converters</i>
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639.	BAS/TC 56	prBAS IEC TS 62788-5-2:2026	<i>Measurement procedures for materials used in photovoltaic modules - Part 5-2: Edge seals - Durability evaluation guideline</i>
640.	BAS/TC 56	prBAS IEC TS 62804-1-1:2026	<i>Photovoltaic (PV) modules - Test methods for the detection of potential-induced degradation - Part 1-1: Crystalline silicon - Delamination</i>
641.	BAS/TC 56	prBAS IEC TS 62862-3-3:2026	<i>Solar thermal electric plants - Part 3-3: Systems and components - General requirements and test methods for solar receivers</i>
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643.	BAS/TC 56	prBAS IEC TS 62989:2026	<i>Primary optics for concentrator photovoltaic systems</i>
644.	BAS/TC 56	prBAS IEC TS 62994:2026	<i>Photovoltaic (PV) modules through the life cycle - Environmental health and safety (EH&amp;S) risk assessment - General principles and nomenclature</i>
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647.	BAS/TC 56	prBAS IEC TS 63109:2026	<i>Photovoltaic (PV) modules and cells - Measurement of diode ideality</i>

			<i>factor by quantitative analysis of electroluminescence images</i>
648.	BAS/TC 56	prBAS IEC TS 63140:2026	<i>Photovoltaic (PV) modules - Partial shade endurance testing for monolithically integrated products</i>
649.	BAS/TC 56	prBAS IEC TS 63156:2026	<i>Photovoltaic systems - Power conversion equipment performance - Energy evaluation method</i>
650.	BAS/TC 56	prBAS IEC TS 63157:2026	<i>Photovoltaic systems - Guidelines for effective quality assurance of power conversion equipment</i>
651.	BAS/TC 56	prBAS IEC TS 63163:2026	<i>Terrestrial photovoltaic (PV) modules for consumer products - Design qualification and type approval</i>
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653.	BAS/TC 56	prBAS IEC TS 63209-1:2026	<i>Photovoltaic modules - Extended-stress testing - Part 1: Modules</i>
654.	BAS/TC 56	prBAS IEC TS 63217:2026	<i>Utility-interconnected photovoltaic inverters - Test procedure for over voltage ride-through measurements</i>
655.	BAS/TC 56	prBAS IEC TS 63265:2026	<i>Photovoltaic power systems - Reliability practices for operation</i>
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658.	BAS/TC 57	prBAS EN 50731:2026	<i>Durability - Measurement method for the assessment of the reliability of washing machines for household use</i>
659.	BAS/TC 57	prBAS EN 50733:2026	<i>Electric forced convection ovens, steam cookers and combination ovens for professional use - Test methods for measuring the performance</i>
660.	BAS/TC 57	prBAS EN 60704-2-6/A11:2026	<i>Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-6: Particular requirements for tumble dryers</i>
661.	BAS/TC 57	prBAS EN 61121/A12:2026	<i>Tumble dryers for household use - Methods for measuring the performance</i>
662.	BAS/TC 57	prBAS EN 62841-1/A1:2026	<i>Electric motor-operated hand-held tools, transportable tools and</i>

			<i>lawn and garden machinery - Safety - Part 1: General requirements</i>
663.	BAS/TC 57	prBAS EN IEC 60335-2-104/A11:2026	<i>Household and similar electrical appliances - Safety - Part 2-104: Particular requirements for appliances to recover and/or recycle refrigerant from air conditioning and refrigeration equipment</i>
664.	BAS/TC 57	prBAS EN IEC 60335-2-104:2026	<i>Household and similar electrical appliances - Safety - Part 2-104: Particular requirements for appliances to recover and/or recycle refrigerant from air conditioning and refrigeration equipment</i>
665.	BAS/TC 57	prBAS EN IEC 60335-2-106/A11:2026	<i>Household and similar electrical appliances - Safety - Part 2-106: Particular requirements for heated carpets and for heating units for room heating installed under removable floor coverings</i>
666.	BAS/TC 57	prBAS EN IEC 60335-2-106:2026	<i>Household and similar electrical appliances - Safety - Part 2-106: Particular requirements for heated carpets and for heating units for room heating installed under removable floor coverings</i>
667.	BAS/TC 57	prBAS EN IEC 60335-2-120/A11:2026	<i>Household and similar electrical appliances - Safety - Part 2-120: Particular requirements for the safety of appliances for the generation of directly inhalable aerosols</i>
668.	BAS/TC 57	prBAS EN IEC 60335-2-120:2026	<i>Household and similar electrical appliances - Safety - Part 2-120: Particular requirements for the safety of appliances for the generation of directly inhalable aerosols</i>
669.	BAS/TC 57	prBAS EN IEC 60335-2-28/A11:2026	<i>Household and similar electrical appliances - Safety - Part 2-28: Particular requirements for sewing machines</i>
670.	BAS/TC 57	prBAS EN IEC 60335-2-28:2026	<i>Household and similar electrical appliances - Safety - Part 2-28: Particular requirements for sewing machines</i>
671.	BAS/TC 57	prBAS EN IEC 60335-2-34/A12:2026	<i>Household and similar electrical appliances - Safety - Part 2-34: Particular requirements for motor-compressors</i>
672.	BAS/TC 57	prBAS EN IEC 60335-2-4/A11:2026	<i>Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for spin extractors</i>
673.	BAS/TC 57	prBAS EN IEC 60335-2-4:2026	<i>Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for spin extractors</i>
674.	BAS/TC 57	prBAS EN IEC 60335-2-	<i>Household and similar electrical appliances - Safety - Part 2-58:</i>

		58/A11:2026	<i>Particular requirements for commercial electric dishwashing machines</i>
675.	BAS/TC 57	prBAS EN IEC 60335-2-58:2026	<i>Household and similar electrical appliances - Safety - Part 2-58: Particular requirements for commercial electric dishwashing machines</i>
676.	BAS/TC 57	prBAS EN IEC 60335-2-59/A11:2026	<i>Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers</i>
677.	BAS/TC 57	prBAS EN IEC 60335-2-59:2026	<i>Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers</i>
678.	BAS/TC 57	prBAS EN IEC 60335-2-82/A1:2026	<i>Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines</i>
679.	BAS/TC 57	prBAS EN IEC 60350-1/A1:2026	<i>Household electric cooking appliances - Part 1: Ranges, ovens, steam ovens and grills - Methods for measuring performance</i>
680.	BAS/TC 57	prBAS EN IEC 60350-2:2026	<i>Household electric cooking appliances - Part 2: Hobs - Methods for measuring performance</i>
681.	BAS/TC 57	prBAS EN IEC 60436/A11:2026	<i>Electric dishwashers for household use - Methods for measuring the performance</i>
682.	BAS/TC 57	prBAS EN IEC 60436:2026	<i>Electric dishwashers for household use - Methods for measuring the performance</i>
683.	BAS/TC 57	prBAS EN IEC 60704-2-11:2026	<i>Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-11: Particular requirements for electrically-operated food preparation appliances</i>
684.	BAS/TC 57	prBAS EN IEC 60704-2-3:2026	<i>Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-3: Particular requirements for dishwashers</i>
685.	BAS/TC 57	prBAS EN IEC 60704-2-4:2026	<i>Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-4: Particular requirements for washing machines and spin extractors</i>
686.	BAS/TC 57	prBAS EN IEC 60879/A1:2026	<i>Comfort fans and regulators for household and similar purposes -</i>

			<i>Methods for measuring performance</i>
687.	BAS/TC 57	prBAS EN IEC 62841-4-8/A11:2026	<i>Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-8: Particular requirements for shredders/chippers</i>
688.	BAS/TC 57	prBAS EN IEC 62841-4-8:2026	<i>Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-8: Particular requirements for shredders/chippers</i>
689.	BAS/TC 57	prBAS EN IEC 63169/A1:2026	<i>Electrical household and similar cooling and freezing appliances - Food preservation</i>
690.	BAS/TC 57	prBAS EN IEC 63203-201-4:2026	<i>Wearable electronic devices and technologies - Part 201-4: Electronic textile - Test method for determining sheet resistance of conductive fabrics after abrasion</i>
691.	BAS/TC 57	prBAS EN IEC 63203-204-2:2026	<i>Wearable electronic devices and technologies - Part 204-2: Electronic textile - Test method to characterize electrical resistance change in knee and elbow bending test of e-textiles</i>
692.	BAS/TC 57	prBAS EN IEC/ASTM 62885-6:2026	<i>Surface cleaning appliances - Part 6: Wet hard floor cleaning appliances for household or similar use - Methods for measuring the performance</i>
693.	BAS/TC 57	prBAS IEC 60335-2-114/A1:2026	<i>Amendment 1 - Household and similar electrical appliances - Safety - Part 2-114: Particular requirements for Personal-e-Transporters</i>
694.	BAS/TC 57	prBAS IEC 60335-2-118:2026	<i>Household and similar electrical appliances - Safety - Part 2-118: Particular requirements for professional ice-cream makers</i>
695.	BAS/TC 64	prBAS EN IEC 60747-16-7:2026	<i>Semiconductor devices - Part 16-7: Microwave integrated circuits - Attenuators</i>
696.	BAS/TC 64	prBAS EN IEC 60747-16-8:2026	<i>Semiconductor devices - Part 16-8: Microwave integrated circuits - Limiters</i>
697.	BAS/TC 64	prBAS EN IEC 60747-16-9:2026	<i>Semiconductor devices - Part 16-9: Microwave integrated circuits - Phase shifters</i>
698.	BAS/TC 64	prBAS EN IEC 60749-10:2026	<i>Semiconductor devices - Mechanical and climatic test methods - Part 10: Mechanical shock - Device and subassembly</i>

699.	BAS/TC 64	prBAS EN IEC 60749-28:2026	<i>Semiconductor devices - Mechanical and climatic test methods - Part 28: Electrostatic discharge (ESD) sensitivity testing - Charged device model (CDM) - device level</i>
700.	BAS/TC 64	prBAS EN IEC 60749-34-1:2026	<i>Semiconductor devices - Mechanical and climatic test methods - Part 34-1: Power cycling test for power semiconductor module</i>
701.	BAS/TC 64	prBAS EN IEC 60749-37:2026	<i>Semiconductor devices - Mechanical and climatic test methods - Part 37: Board level drop test method using an accelerometer</i>
702.	BAS/TC 64	prBAS EN IEC 60749-39:2026	<i>Semiconductor devices - Mechanical and climatic test methods - Part 39: Measurement of moisture diffusivity and water solubility in organic materials used for semiconductor components</i>
703.	BAS/TC 64	prBAS EN IEC 60749-5:2026	<i>Semiconductor devices - Mechanical and climatic test methods - Part 5: Steady-state temperature humidity bias life test</i>
704.	BAS/TC 64	prBAS EN IEC 61031:2026	<i>Nuclear facilities - Instrumentation and control systems - Design, location and application criteria for installed area gamma radiation dose rate monitoring equipment for use during normal operation and anticipated operational occurrences</i>
705.	BAS/TC 64	prBAS EN IEC 61098:2026	<i>Radiation protection instrumentation - Installed personnel surface contamination monitors</i>
706.	BAS/TC 64	prBAS EN IEC 61124:2026	<i>Reliability testing - Compliance tests for constant failure rate and constant failure intensity</i>
707.	BAS/TC 64	prBAS EN IEC 61162-1:2026	<i>Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 1: Single talker and multiple listeners</i>
708.	BAS/TC 64	prBAS EN IEC 61162-2:2026	<i>Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 2: Single talker and multiple listeners, high-speed transmission</i>
709.	BAS/TC 64	prBAS EN IEC 61162-450:2026	<i>Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 450: Multiple talkers and multiple listeners - Ethernet interconnection</i>
710.	BAS/TC 64	prBAS EN IEC 61188-6-3:2026	<i>Circuit boards and circuit board assemblies - Design and use - Part 6-</i>

			<i>3: Land pattern design - Description of land pattern for through hole components (THT)</i>
711.	BAS/TC 64	prBAS EN IEC 61189-2-501:2026	<i>Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 2-501: Test methods for materials for interconnection structures - Measurement of resilience strength and resilience strength retention factor of flexible dielectric materials</i>
712.	BAS/TC 64	prBAS EN IEC 61189-2-720:2026	<i>Test methods for electrical materials, circuit boards and other interconnection structures and assemblies - Part 2-720: Detection of defects in interconnection structures by measurement of capacitance</i>
713.	BAS/TC 64	prBAS EN IEC 61189-2-801:2026	<i>Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 2-801: Thermal conductivity test for base materials</i>
714.	BAS/TC 64	prBAS EN IEC 61189-2-803:2026	<i>Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 2-803: Test methods for Z-axis expansion of base materials and printed boards</i>
715.	BAS/TC 64	prBAS EN IEC 61189-2-804:2026	<i>Test methods for electrical materials, printed board and other interconnection structures and assemblies - Part 2-804: Test methods for time to delamination - T260, T288, T300</i>
716.	BAS/TC 64	prBAS EN IEC 61189-2-805:2026	<i>Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 2-805: X/Y CTE test for thin base materials by TMA</i>
717.	BAS/TC 64	prBAS EN IEC 61189-2-807:2026	<i>Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 2-807: Test methods for materials for interconnection structures - Decomposition temperature (Td) using TGA</i>
718.	BAS/TC 64	prBAS EN IEC 61189-2-808:2026	<i>Test methods for electrical materials, printed board and other interconnection structures and assemblies - Part 2-808: Thermal resistance of an assembly by thermal transient method</i>
719.	BAS/TC 64	prBAS EN IEC 61189-2-	<i>Test methods for electrical materials, circuit boards and other</i>

		809:2026	<i>interconnection structures and assemblies - Part 2-809: X/Y coefficient of thermal expansion (CTE) test for thick base materials by TMA</i>
720.	BAS/TC 64	prBAS EN IEC 61249-2-51:2026	<i>Materials for printed boards and other interconnecting structures - Part 2-51: Reinforced base materials, clad and unclad - Base materials for integrated circuit card carrier tape, unclad</i>
721.	BAS/TC 64	prBAS EN IEC 61249-6-3:2026	<i>Materials for printed boards and other interconnecting structures - Part 6-3: Sectional specification set for reinforcement materials - Specification for finished fabric woven from "E" glass for printed boards</i>
722.	BAS/TC 64	prBAS EN IEC 61340-4-11:2026	<i>Electrostatics - Part 4-11: Standard test methods for specific applications - Testing of electrostatic properties of composite IBC</i>
723.	BAS/TC 64	prBAS EN IEC 61340-4-6:2026	<i>Electrostatics - Part 4-6: Standard test methods for specific applications - Wrist straps</i>
724.	BAS/TC 64	prBAS EN IEC 61340-4-7:2026	<i>Electrostatics - Part 4-7: Standard test methods for specific applications - Ionization</i>
725.	BAS/TC 64	prBAS EN IEC 61340-4-9:2026	<i>Electrostatics - Part 4-9: Standard test methods for specific applications - Garments - Resistive characterization</i>
726.	BAS/TC 64	prBAS EN IEC 61340-5-1:2026	<i>Electrostatics - Part 5-1: Protection of electronic devices from electrostatic phenomena - General requirements</i>
727.	BAS/TC 64	prBAS EN IEC 61340-5-3:2026	<i>Electrostatics - Part 5-3: Protection of electronic devices from electrostatic phenomena - Properties and requirements classification for packaging intended for electrostatic discharge sensitive devices</i>
728.	BAS/TC 64	prBAS EN IEC 61340-6-1/A1:2026	<i>Electrostatics - Part 6-1: Electrostatic control in healthcare, commercial and public facilities - Healthcare</i>
729.	BAS/TC 64	prBAS EN IEC 61689:2026	<i>Ultrasonics - Physiotherapy systems - Field specifications and methods of measurement in the frequency range 0,5 MHz to 5 MHz</i>
730.	BAS/TC 64	prBAS EN IEC 61788-22-2:2026	<i>Superconductivity - Part 22-2: Normal state resistance and critical current measurement - High-Tc Josephson junction</i>
731.	BAS/TC 64	prBAS EN IEC 61788-22-3:2026	<i>Superconductivity - Part 22-3: Superconducting strip photon detector</i>

			<i>- Dark count rate</i>
732.	BAS/TC 64	prBAS EN IEC 61788-23:2026	<i>Superconductivity - Part 23: Residual resistance ratio measurement - Residual resistance ratio of cavity-grade Nb superconductors</i>
733.	BAS/TC 64	prBAS EN IEC 61788-27:2026	<i>Superconductivity - Part 27: Twist pitch measurement of practical superconducting wires - Twist pitch measurement of Nb-Ti/Cu and Nb-Sn/Cu composite superconductors</i>
734.	BAS/TC 64	prBAS EN IEC 61820-1-2:2026	<i>Electrical installations for lighting and beaconing of aerodromes - Part 1-2: Fundamental principles - Particular requirements for series circuits</i>
735.	BAS/TC 64	prBAS EN IEC 61820-3-2:2026	<i>Electrical installations for lighting and beaconing of aerodromes - Part 3-2: Requirements for power supplies - Particular requirements for series circuits</i>
736.	BAS/TC 64	prBAS EN IEC 61820-3-4:2026	<i>Electrical installations for lighting and beaconing of aerodromes - Part 3-4: Safety secondary circuits in series circuits - General safety requirements</i>
737.	BAS/TC 64	prBAS EN IEC 61846:2026	<i>Ultrasonics - Therapeutic focused short pressure pulse sources - Characteristics of fields</i>
738.	BAS/TC 64	prBAS EN IEC 61847:2026	<i>Ultrasonics - Surgical systems - Measurement and declaration of the basic output characteristics</i>
739.	BAS/TC 64	prBAS EN IEC 61960-4:2026	<i>Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary lithium cells and batteries for portable applications - Part 4: Coin secondary lithium cells, and batteries made from them</i>
740.	BAS/TC 64	prBAS EN IEC 61967-8:2026	<i>Integrated circuits - Measurement of electromagnetic emissions - Part 8: Measurement of radiated emissions - IC stripline method</i>
741.	BAS/TC 64	prBAS EN IEC 62127-1:2026	<i>Ultrasonics - Hydrophones - Part 1: Measurement and characterization of medical ultrasonic fields</i>
742.	BAS/TC 64	prBAS EN IEC 62127-2:2026	<i>Ultrasonics - Hydrophones - Part 2: Calibration for ultrasonic fields</i>
743.	BAS/TC 64	prBAS EN IEC 62127-3:2026	<i>Ultrasonics - Hydrophones - Part 3: Properties of hydrophones for ultrasonic fields</i>

744.	BAS/TC 64	prBAS EN IEC 62198:2026	<i>Managing risk in projects - Application guidelines</i>
745.	BAS/TC 64	prBAS EN IEC 62228-6:2026	<i>Integrated circuit - EMC evaluation of transceivers - Part 6: PSIS transceivers</i>
746.	BAS/TC 64	prBAS EN IEC 62228-7:2026	<i>Integrated circuits - EMC evaluation of transceivers - Part 7: CXPI transceivers</i>
747.	BAS/TC 64	prBAS EN IEC 62281/A2:2026	<i>Safety of primary and secondary lithium cells and batteries during transport</i>
748.	BAS/TC 64	prBAS EN IEC 62288/A1:2026	<i>Maritime navigation and radiocommunication equipment and systems - Presentation of navigation-related information on shipborne navigational displays - General requirements, methods of testing and required test results</i>
749.	BAS/TC 64	prBAS EN IEC 62288:2026	<i>Maritime navigation and radiocommunication equipment and systems - Presentation of navigation-related information on shipborne navigational displays - General requirements, methods of testing and required test results</i>
750.	BAS/TC 64	prBAS EN IEC 62309:2026	<i>Dependability of new products containing reused parts and life-extended products</i>
751.	BAS/TC 64	prBAS EN IEC 62372:2026	<i>Nuclear instrumentation - Housed scintillators - Test methods of light output and intrinsic resolution</i>
752.	BAS/TC 64	prBAS EN IEC 62387/A11:2026	<i>Radiation protection instrumentation - Dosimetry systems with integrating passive detectors for individual, workplace and environmental monitoring of photon and beta radiation</i>
753.	BAS/TC 64	prBAS EN IEC 62387:2026	<i>Radiation protection instrumentation - Dosimetry systems with integrating passive detectors for individual, workplace and environmental monitoring of photon and beta radiation</i>
754.	BAS/TC 64	prBAS EN IEC 62484:2026	<i>Radiation protection instrumentation - Spectrometric radiation portal monitors (SRPMs) used for the detection and identification of illicit trafficking of radioactive material</i>
755.	BAS/TC 64	prBAS EN IEC 62506:2026	<i>Methods for product accelerated testing</i>
756.	BAS/TC 64	prBAS EN IEC 62508:2026	<i>Guidance on human aspects of dependability</i>

757.	BAS/TC 64	prBAS EN IEC 62618:2026	<i>Radiation protection instrumentation - Spectroscopy-based alarming personal radiation detectors (SPRD) for the detection of illicit trafficking of radioactive material</i>
758.	BAS/TC 64	prBAS EN IEC 62619:2026	<i>Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for secondary lithium cells and batteries, for use in industrial applications</i>
759.	BAS/TC 64	prBAS EN IEC 62660-3:2026	<i>Secondary lithium-ion cells for the propulsion of electric road vehicles - Part 3: Safety requirements</i>
760.	BAS/TC 64	prBAS EN IEC 62668-1/A1:2026	<i>Process management for avionics - Counterfeit prevention - Part 1: Avoiding the use of counterfeit, fraudulent and recycled electronic components</i>
761.	BAS/TC 64	prBAS EN IEC 62694:2026	<i>Radiation protection instrumentation - Backpack-type radiation detector (BRD) for the detection of illicit trafficking of radioactive material</i>
762.	BAS/TC 64	prBAS EN IEC 62877-1:2026	<i>Electrolyte and water for vented lead acid accumulators - Part 1: Requirements for electrolyte</i>
763.	BAS/TC 64	prBAS EN IEC 62878-2-603:2026	<i>Device embedding assembly technology - Part 2-603: Guideline for stacked electronic module - Test method of intra-module electrical connectivity</i>
764.	BAS/TC 64	prBAS EN IEC 62902:2026	<i>Secondary cells and batteries - Marking symbols for identification of their chemistry</i>
765.	BAS/TC 64	prBAS EN IEC 62933-1:2026	<i>Electrical energy storage (EES) systems - Part 1: Vocabulary</i>
766.	BAS/TC 64	prBAS EN IEC 62933-4-2:2026	<i>Electric energy storage (EES) systems - Part 4-2: Guidance on environmental issues - Assessment of the environmental impact of battery failure in an electrochemical based storage system</i>
767.	BAS/TC 64	prBAS EN IEC 62933-5-1:2026	<i>Electrical energy storage (EES) systems - Part 5-1: Safety considerations for grid-integrated EES systems - General specification</i>
768.	BAS/TC 64	prBAS EN IEC 62976/A1:2026	<i>Industrial non-destructive testing equipment - Electron linear accelerator</i>
769.	BAS/TC 64	prBAS EN IEC 62988:2026	<i>Nuclear power plants - Instrumentation and control systems</i>

			<i>important to safety - Selection and use of wireless devices</i>
770.	BAS/TC 64	prBAS EN IEC 62991:2026	<i>Particular requirements for source switching equipment (SSE)</i>
771.	BAS/TC 64	prBAS EN IEC 63115-1/A1:2026	<i>Secondary cells and batteries containing alkaline or other non-acid electrolytes - Sealed nickel-metal hydride cells and batteries for use in industrial applications - Part 1: Performance</i>
772.	BAS/TC 64	prBAS EN IEC 63118-1:2026	<i>12 V lithium-ion secondary batteries for automotive starting, lighting, ignition (SLI) applications and auxiliary purposes - Part 1: General requirements and methods of test</i>
773.	BAS/TC 64	prBAS EN IEC 63121:2026	<i>Radiation protection instrumentation - Vehicle-mounted mobile systems for the detection of illicit trafficking of radioactive materials</i>
774.	BAS/TC 64	prBAS EN IEC 63215-2:2026	<i>Endurance test methods for die attach materials - Part 2: Temperature cycling test method for die attach materials applied to discrete type power electronic devices</i>
775.	BAS/TC 64	prBAS EN IEC 63218:2026	<i>Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary lithium, nickel cadmium and nickel-metal hydride cells and batteries for portable applications - Guidance on environmental aspects</i>
776.	BAS/TC 64	prBAS EN IEC 63244-1:2026	<i>Semiconductor devices - Semiconductor devices for wireless power transfer and charging - Part 1: General requirements and specifications</i>
777.	BAS/TC 64	prBAS EN IEC 63251:2026	<i>Test method for mechanical properties of flexible opto-electric circuit boards under thermal stress</i>
778.	BAS/TC 64	prBAS EN IEC 63269:2026	<i>Maritime navigation and radiocommunication equipment and systems - Maritime survivor locating devices (man overboard devices) - Minimum requirements, methods of testing and required test results</i>
779.	BAS/TC 64	prBAS EN IEC 63287-2:2026	<i>Semiconductor devices - Guidelines for reliability qualification plans - Part 2: Concept of mission profile</i>
780.	BAS/TC 64	prBAS EN IEC 63305:2026	<i>Underwater acoustics - Calibration of acoustic wave vector receivers in the frequency range 5 Hz to 10 kHz</i>

781.	BAS/TC 64	prBAS EN IEC 63364-1:2026	<i>Semiconductor devices - Semiconductor devices for IoT system - Part 1: Test method of sound variation detection</i>
782.	BAS/TC 64	prBAS EN IEC 63373:2026	<i>Dynamic on-resistance test method guidelines for GaN HEMT based power conversion devices</i>
783.	BAS/TC 64	prBAS EN IEC 63378-3:2026	<i>Thermal standardization on semiconductor packages - Part 3: Thermal circuit simulation models of discrete semiconductor packages for transient analysis</i>
784.	BAS/TC 64	prBAS EN IEC 63412-1:2026	<i>Ultrasonics - Shear-wave elastography - Part 1: Specifications for the user interface</i>
785.	BAS/TC 64	knsBAS CEN/CLC/TR 17603-10-03:2026	<i>Space engineering - Testing guidelines</i>
786.	BAS/TC 64	knsBAS CEN/CLC/TR 17912:2026	<i>Hyperloop systems - Standards Inventory and Roadmap</i>
787.	BAS/TC 64	knsBAS CEN/CLC/TR 18202:2026	<i>Layer model of Quantum Computing</i>
788.	BAS/TC 64	knsBAS CEN/TR 17602-30-01:2026	<i>Space product assurance - Worst case analysis</i>
789.	BAS/TC 64	knsBAS CEN/TR 17602-30-03:2026	<i>Space product assurance - Human dependability handbook</i>
790.	BAS/TC 64	knsBAS CEN/TR 17602-30-08:2026	<i>Space product assurance - Components reliability data sources and their use</i>
791.	BAS/TC 64	knsBAS CEN/TR 17602-60-02:2026	<i>Space product assurance - Techniques for radiation effects mitigation in ASICs and FPGAs handbook</i>
792.	BAS/TC 64	knsBAS CEN/TR 17603-20-06:2026	<i>Space engineering - Assessment of space worst case charging handbook</i>
793.	BAS/TC 64	knsBAS CEN/TR 17603-20-07:2026	<i>Space engineering - Electromagnetic compatibility handbook</i>
794.	BAS/TC 64	knsBAS CEN/TR 17603-20-20:2026	<i>Space engineering - Guidelines for electrical design and interface requirements for power supply</i>
795.	BAS/TC 64	knsBAS CEN/TR 17603-20-	<i>Space engineering - Guidelines for electrical design and interface</i>

		21:2026	<i>requirements for actuators</i>
796.	BAS/TC 64	knsBAS CEN/TR 17603-31-17:2026	<i>Space engineering - Thermal analysis handbook</i>
797.	BAS/TC 64	knsBAS CEN/TR 17603-32-01:2026	<i>Space engineering - Structural materials handbook - Part 1: Overview and material properties and applications</i>
798.	BAS/TC 64	knsBAS CEN/TR 17603-32-02:2026	<i>Space engineering - Structural materials handbook - Part 2: Design calculation methods and general design aspects</i>
799.	BAS/TC 64	knsBAS CEN/TR 17603-32-03:2026	<i>Space engineering - Structural materials handbook - Part 3: Load transfer and design of joints and design of structures</i>
800.	BAS/TC 64	knsBAS CEN/TR 17603-32-04:2026	<i>Space engineering - Structural materials handbook - Part 4: Integrity control, verification guidelines and manufacturing</i>
801.	BAS/TC 64	knsBAS CEN/TR 17603-32-05:2026	<i>Space engineering - Structural materials handbook - Part 5: New advanced materials, advanced metallic materials, general design aspects and load transfer and design of joints</i>
802.	BAS/TC 64	knsBAS CEN/TR 17603-32-06:2026	<i>Space engineering - Structural materials handbook - Part 6: Fracture and material modelling, case studies and design and integrity control and inspection</i>
803.	BAS/TC 64	knsBAS CEN/TR 17603-32-07:2026	<i>Space engineering - Structural materials handbook - Part 7: Thermal and environmental integrity, manufacturing aspects, in-orbit and health monitoring, soft materials, hybrid materials and nanotechnologies</i>
804.	BAS/TC 64	knsBAS CEN/TR 17603-32-08:2026	<i>Space engineering - Structural materials handbook - Part 8: Glossary</i>
805.	BAS/TC 64	knsBAS CEN/TR 17603-32-21:2026	<i>Space engineering - Adhesive bonding handbook</i>
806.	BAS/TC 64	knsBAS CEN/TR 17603-32-22:2026	<i>Space engineering - Insert design handbook</i>
807.	BAS/TC 64	knsBAS CEN/TR 17603-32-23:2026	<i>Space engineering - Threaded fasteners handbook</i>
808.	BAS/TC 64	knsBAS CEN/TR 17603-32-	<i>Space engineering - Buckling of structures</i>

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809.	BAS/TC 64	knsBAS CEN/TR 17603-32-25:2026	<i>Space engineering - Mechanical shock design and verification handbook</i>
810.	BAS/TC 64	knsBAS CEN/TR 17603-32-26:2026	<i>Space engineering - Spacecraft mechanical loads analysis handbook</i>
811.	BAS/TC 64	knsBAS CEN/TR 17603-40:2026	<i>Space engineering - Software engineering handbook</i>
812.	BAS/TC 64	knsBAS CEN/TR 17603-40-01:2026	<i>Space engineering - Agile software development handbook</i>
813.	BAS/TC 64	knsBAS CEN/TR 17603-50:2026	<i>Space engineering - Communication guidelines</i>
814.	BAS/TC 64	knsBAS CEN/TR 17603-60:2026	<i>Space engineering - Control engineering handbook</i>
815.	BAS/TC 64	knsBAS CEN/TR 17603-60-10:2026	<i>Space engineering - Control performance guidelines</i>
816.	BAS/TC 64	knsBAS CEN/TR 17862:2026	<i>Guideline for the implementation of the Cinema Preservation Package (CPP) in EN 17650</i>
817.	BAS/TC 64	knsBAS CEN/TR 18104:2026	<i>Space - SBAS receivers performances for maritime applications - MARESS Test report</i>
818.	BAS/TC 64	knsBAS EN 16602-30-11:2026	<i>Space product assurance - Derating - EEE components</i>
819.	BAS/TC 64	knsBAS EN 16602-60:2026	<i>Space product assurance - Electrical, electronic and electromechanical (EEE) components</i>
820.	BAS/TC 64	knsBAS EN 16602-60-13:2026	<i>Space product assurance - Commercial electrical, electronic and electromechanical (EEE) components</i>
821.	BAS/TC 64	knsBAS EN 16602-70-16:2026	<i>Space engineering - Adhesive bonding for spacecraft and launcher applications</i>
822.	BAS/TC 64	knsBAS EN 16602-70-40:2026	<i>Space product assurance - Processing and quality assurance requirements for hard brazing of metallic materials for flight hardware</i>
823.	BAS/TC 64	knsBAS EN 16602-70-61:2026	<i>Space product assurance - High-reliability soldering for surface mount, mixed technology and hand-mounted electrical connections</i>
824.	BAS/TC 64	knsBAS EN 16602-70-80:2026	<i>Space product assurance - Processing and quality assurance requirements for metallic powder bed fusion technologies for space</i>

			<i>applications</i>
825.	BAS/TC 64	knsBAS EN 16603-10-03:2026	<i>Space engineering - Testing</i>
826.	BAS/TC 64	knsBAS EN 16603-20:2026	<i>Space engineering - Electrical and electronic</i>
827.	BAS/TC 64	knsBAS EN 16603-20-07:2026	<i>Space engineering - Electromagnetic compatibility</i>
828.	BAS/TC 64	knsBAS EN 16603-20-08:2026	<i>Space engineering - Photovoltaic assemblies and components</i>
829.	BAS/TC 64	knsBAS EN 16603-20-40:2026	<i>Space engineering - ASIC, FPGA and IP Core engineering</i>
830.	BAS/TC 64	knsBAS EN 16603-32-01:2026	<i>Space engineering - Fracture control</i>
831.	BAS/TC 64	knsBAS EN 16603-35-06:2026	<i>Space engineering - Cleanliness requirements for spacecraft propulsion hardware</i>
832.	BAS/TC 64	knsBAS EN 16603-50:2026	<i>Space engineering - Communications</i>
833.	BAS/TC 64	knsBAS EN 16603-50-16:2026	<i>Space engineering - Time triggered Ethernet</i>
834.	BAS/TC 64	knsBAS EN 16603-50-21:2026	<i>Space engineering - Adoption Notice of CCSDS 131.0-B-3, TM Synchronization and Channel Coding</i>
835.	BAS/TC 64	knsBAS EN 16603-50-22:2026	<i>Space engineering - Adoption Notice of CCSDS 132.0-B-2, TM Space Data Link Protocol</i>
836.	BAS/TC 64	knsBAS EN 16603-50-23:2026	<i>Space engineering - Adoption Notice of CCSDS 732.0-B-3, AOS Space Data Link Protocol</i>
837.	BAS/TC 64	knsBAS EN 16603-50-24:2026	<i>Space engineering - Adoption Notice of CCSDS 231.0-B-3, TC Synchronization and Channel Coding</i>
838.	BAS/TC 64	knsBAS EN 16603-50-25:2026	<i>Space engineering - Adoption Notice of CCSDS 232.0-B-3, TC Space Data Link Protocol</i>
839.	BAS/TC 64	knsBAS EN 16603-50-26:2026	<i>Space engineering - Adoption Notice of CCSDS 232.1-B-2, Communications Operation Procedure-1</i>
840.	BAS/TC 64	knsBAS EN 16604-10:2026	<i>Space sustainability - Space debris mitigation requirements (ISO 24113:2023, modified)</i>
841.	BAS/TC 64	knsBAS EN 16605:2026	<i>Space - Galileo Timing Receiver - Functional and Performance Requirements and associated Tests</i>
842.	BAS/TC 64	knsBAS EN 16803-4:2026	<i>Space - Use of GNSS-based positioning for road Intelligent Transport Systems (ITS) - Part 4 : Definitions and system engineering procedures for the design and validation of test scenarios</i>

843.	BAS/TC 64	knsBAS EN 17650:2026	<i>A framework for digital preservation of cinematographic works - The Cinema Preservation Package</i>
844.	BAS/TC 64	knsBAS EN 17929:2026	<i>Hyperloop Transport Services</i>
845.	BAS/TC 64	knsBAS EN 17930:2026	<i>Hyperloop Systems Aspects - Reference Architecture</i>
846.	BAS/TC 64	knsBAS EN 45560:2026	<i>Method to achieve circular designs of products</i>
847.	BAS/TC 64	knsBAS EN 50342-1/A2:2026	<i>Lead-acid starter batteries - Part 1: General requirements and methods of test</i>
848.	BAS/TC 64	knsBAS EN 50342-5:2026	<i>Lead-acid starter batteries - Part 5: Mechanical properties of battery housings and handles</i>
849.	BAS/TC 64	knsBAS EN 50342-6:2026	<i>Lead-acid starter batteries - Part 6: Batteries for micro-cycle applications</i>
850.	BAS/TC 64	knsBAS EN 50436-1:2026	<i>Alcohol interlocks - Test methods and performance requirements - Part 1: Instruments having a mouthpiece and measuring breath alcohol for drink-driving-offender programs and general preventive use</i>
851.	BAS/TC 64	knsBAS EN 50436-4:2026	<i>Alcohol interlocks - Test methods and performance requirements - Part 4: Connection and digital interface between the alcohol interlock and the vehicle</i>
852.	BAS/TC 64	knsBAS EN 50436-7:2026	<i>Alcohol interlocks - Test methods and performance requirements - Part 7: Installation document</i>
853.	BAS/TC 64	knsBAS EN 50604-1/A2:2026	<i>Secondary lithium batteries for light EV (electric vehicle) applications - Part 1: General safety requirements and test methods</i>
854.	BAS/TC 64	knsBAS EN 50695:2026	<i>Public-address-general-emergency-alarm-system, communication-system for marine applications</i>
855.	BAS/TC 64	knsBAS EN 61340-2-1/A1:2026	<i>Electrostatics - Part 2-1: Measurement methods - Ability of materials and products to dissipate static electric charge</i>
856.	BAS/TC 64	knsBAS EN 61427-2/A1:2026	<i>Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 2: On-grid applications</i>
857.	BAS/TC 64	knsBAS EN 61951-1/A1:2026	<i>Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary sealed cells and batteries for portable</i>

			<i>applications - Part 1: Nickel-cadmium</i>
858.	BAS/TC 64	knsBAS EN 61951-2/A1:2026	<i>Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary sealed cells and batteries for portable applications - Part 2: Nickel-metal hydride</i>
859.	BAS/TC 64	knsBAS EN 62620/A1:2026	<i>Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary lithium cells and batteries for use in industrial applications</i>
860.	BAS/TC 64	knsBAS EN IEC 60068-2-14:2026	<i>Environmental testing - Part 2-14: Tests - Test N: Change of temperature</i>
861.	BAS/TC 64	knsBAS EN IEC 60068-2-17:2026	<i>Environmental testing - Part 2-17: Tests - Test Q: Sealing</i>
862.	BAS/TC 64	knsBAS EN IEC 60068-2-30:2026	<i>Environmental testing - Part 2-30: Tests - Test Db: Damp heat, cyclic (12 h + 12 h cycle)</i>
863.	BAS/TC 64	knsBAS EN IEC 60068-2-78:2026	<i>Environmental testing - Part 2-78: Tests - Test Cab: Damp heat, steady state</i>
864.	BAS/TC 64	knsBAS EN IEC 60068-2-83:2026	<i>Environmental testing - Part 2-83: Tests - Test Tf: Solderability testing of electronic components for surface mounting devices (SMD) by the wetting balance method using solder paste</i>
865.	BAS/TC 64	knsBAS EN IEC 60068-2-86:2026	<i>Environmental testing - Part 2-86: Tests - Test Fx: Vibration - Multi-exciter and multi-axis method</i>
866.	BAS/TC 64	knsBAS EN IEC 60068-2-87:2026	<i>Environmental testing - Part 2-87: Tests - UV-C exposure of materials and components to simulate ultraviolet germicidal Irradiation or other applications</i>
867.	BAS/TC 64	knsBAS EN IEC 60068-2-88:2026	<i>Environmental testing - Part 2-88: Tests – Test XD: Resistance of components and assemblies to liquid cleaning media</i>
868.	BAS/TC 64	knsBAS EN IEC 60068-3-1:2026	<i>Environmental testing - Part 3-1: Supporting documentation and guidance - Cold and dry heat tests</i>
869.	BAS/TC 64	knsBAS EN IEC 60068-3-14:2026	<i>Environmental testing - Part 3-14: Supporting documentation and guidance - Developing a climatic sequential test</i>
870.	BAS/TC 64	knsBAS EN IEC 60068-3-4:2026	<i>Environmental testing - Part 3-4: Supporting documentation and</i>

			<i>guidance - Damp heat tests</i>
871.	BAS/TC 64	knsBAS EN IEC 60086-4:2026	<i>Primary batteries - Part 4: Safety of lithium batteries</i>
872.	BAS/TC 64	knsBAS EN IEC 60086-5:2026	<i>Primary batteries - Part 5: Safety of batteries with aqueous electrolyte</i>
873.	BAS/TC 64	knsBAS EN IEC 60300-1:2026	<i>Dependability management - Part 1: Managing dependability</i>
874.	BAS/TC 64	knsBAS EN IEC 60300-3-10:2026	<i>Dependability management - Part 3-10: Application guide - Maintainability and maintenance</i>
875.	BAS/TC 64	knsBAS EN IEC 60300-3-14:2026	<i>Dependability management - Part 3-14: Application guide - Supportability and support</i>
876.	BAS/TC 64	knsBAS EN IEC 60300-3-4:2026	<i>Dependability management - Part 3-4: Application guide - Specification of dependability requirements</i>
877.	BAS/TC 64	knsBAS EN IEC 60721-2-2:2026	<i>Classification of environmental conditions - Part 2-2: Environmental conditions appearing in nature - Precipitation and wind</i>
878.	BAS/TC 64	knsBAS EN IEC 60721-2-6:2026	<i>Classification of environmental conditions - Part 2-6: Environmental conditions appearing in nature - Earthquake vibration and shock</i>
879.	BAS/TC 64	knsBAS EN IEC 60721-3-6:2026	<i>Classification of environmental conditions - Part 3-6: Classification of groups of environmental parameters and their severities - Ship environments</i>
880.	BAS/TC 64	knsBAS EN IEC 60721-3-9:2026	<i>Classification of environmental conditions - Part 3-9: Classification of groups of environmental parameters and their severities - Microclimates inside products</i>
881.	BAS/TC 64	knsBAS EN IEC 60747-15:2026	<i>Semiconductor devices - Part 15: Discrete devices - Isolated power semiconductor devices</i>
882.	BAS/TC 64	knsBAS EN ISO 22734-1:2026	<i>Hydrogen generators using water electrolysis - Part 1: Safety</i>
883.	BAS/TC 64	knsBAS EN ISO 24078:2026	<i>Hydrogen in energy systems - Vocabulary (ISO 24078:2025)</i>
884.	BAS/TC 65	prBAS ETS 300 609-2 V4.6.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Base Station System (BSS) equipment specification; Part 2: Signalling aspects (GSM 11.23)</i>
885.	BAS/TC 65	prBAS ETS 300 609-2 V4.9.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Base Station System (BSS) equipment specification; Part 2: Signalling</i>

			<i>aspects (GSM 11.23 version 4.9.1)</i>
886.	BAS/TC 65	prBAS ETS 300 609-4 V4.2.2:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Base Station System (BSS) equipment specification; Part 4: Repeaters (GSM 11.26)</i>
887.	BAS/TC 65	prBAS ETS 300 609-4 V5.0.2:2026	<i>Digital cellular telecommunications system (Phase 2 and Phase 2+) (GSM); Base Station System (BSS) equipment specification; Part 4: Repeaters (GSM 11.26 version 5.0.2)</i>
888.	BAS/TC 65	prBAS ETS 300 609-4 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2 and Phase 2+) (GSM); Base Station System (BSS) equipment specification; Part 4: Repeaters (GSM 11.26 version 5.1.1)</i>
889.	BAS/TC 65	prBAS ETS 300 612-2 V4.4.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Network Management (NM); Part 2: Common aspects of GSM/DCS 1800 network management (GSM 12.01)</i>
890.	BAS/TC 65	prBAS ETS 300 616 V4.2.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Event and call data (GSM 12.05)</i>
891.	BAS/TC 65	prBAS ETS 300 622 V4.2.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Base Station System (BSS) management information (GSM 12.20)</i>
892.	BAS/TC 65	prBAS ETS 300 625 V:2026	<i>European digital cellular telecommunications system (Phase 2); Unstructured Supplementary Service Data (USSD); Stage 1 (GSM 02.90)</i>
893.	BAS/TC 65	prBAS ETS 300 627 V4.4.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Subscriber and equipment trace (GSM 12.08)</i>
894.	BAS/TC 65	prBAS ETS 300 628 V4.0.1:2026	<i>European digital cellular telecommunications system (Phase 2); Alphabets and language-specific information (GSM 03.38)</i>
895.	BAS/TC 65	prBAS ETS 300 629 V4.1.2:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Subscriber data management; Stage 2 (GSM 03.16)</i>
896.	BAS/TC 65	prBAS ETS 300 629 V4.2.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Subscriber data management; Stage 2 (GSM 03.16)</i>
897.	BAS/TC 65	prBAS ETS 300 641 V4.1.2:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Specification of the 3 Volt Subscriber Identity Module - Mobile</i>

			<i>Equipment (SIM - ME) interface (GSM 11.12)</i>
898.	BAS/TC 65	prBAS ETS 300 641 V4.2.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Specification of the 3 Volt Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.12 version 4.2.1)</i>
899.	BAS/TC 65	prBAS ETS 300 641 V4.3.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); Specification of the 3 Volt Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.12 version 4.3.1)</i>
900.	BAS/TC 65	prBAS ETS 300 642 V4.1.0:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07)</i>
901.	BAS/TC 65	prBAS ETS 300 642 V4.2.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 4.2.1)</i>
902.	BAS/TC 65	prBAS ETS 300 642 V4.3.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 4.3.1)</i>
903.	BAS/TC 65	prBAS ETS 300 642 V4.4.1:2026	<i>Digital cellular telecommunications system (Phase 2) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 4.4.1)</i>
904.	BAS/TC 65	prBAS ETS 300 723 V5.1.2:2026	<i>Digital cellular telecommunications system; Enhanced Full Rate (EFR) speech processing functions; General description (GSM 06.51)</i>
905.	BAS/TC 65	prBAS ETS 300 723 V5.2.1:2026	<i>Digital cellular telecommunications system; Enhanced Full Rate (EFR) speech processing functions; General description (GSM 06.51 version 5.2.1)</i>
906.	BAS/TC 65	prBAS ETS 300 724 V5.1.2:2026	<i>Digital cellular telecommunications system; ANSI-C code for the GSM Enhanced Full Rate (EFR) speech codec (GSM 06.53)</i>
907.	BAS/TC 65	prBAS ETS 300 725 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Test sequences for the GSM Enhanced Full Rate (EFR) speech codec (GSM 06.54 version 5.1.1)</i>
908.	BAS/TC 65	prBAS ETS 300 726 V5.1.2:2026	<i>Digital cellular telecommunications system; Enhanced Full Rate (EFR) speech transcoding (GSM 06.60)</i>

909.	BAS/TC 65	prBAS ETS 300 726 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Enhanced Full Rate (EFR) speech transcoding (GSM 06.60 version 5.2.1)</i>
910.	BAS/TC 65	prBAS ETS 300 727 V5.1.2:2026	<i>Digital cellular telecommunications system; Substitution and muting of lost frames for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.61 version 5.1.2)</i>
911.	BAS/TC 65	prBAS ETS 300 728 V5.1.2:2026	<i>Digital cellular telecommunications system; Comfort noise aspects for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.62)</i>
912.	BAS/TC 65	prBAS ETS 300 729 V5.1.2:2026	<i>Digital cellular telecommunications system; Discontinuous Transmission (DTX) for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.81)</i>
913.	BAS/TC 65	prBAS ETS 300 729 V5.2.1:2026	<i>Digital cellular telecommunications system; Discontinuous Transmission (DTX) for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.81 version 5.2.1 Release 1996)</i>
914.	BAS/TC 65	prBAS ETS 300 730 V5.0.3:2026	<i>Digital cellular telecommunications system; Voice Activity Detector (VAD) for Enhanced Full Rate (EFR) speech traffic channels (GSM 06.82)</i>
915.	BAS/TC 65	prBAS ETS 300 737 V5.0.3:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); In-band control of remote transcoders and rate adaptors for Enhanced Full Rate (EFR) and full rate traffic channels (GSM 08.60)</i>
916.	BAS/TC 65	prBAS ETS 300 737 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); In-band control of remote transcoders and rate adaptors for Enhanced Full Rate (EFR) and full rate traffic channels (GSM 08.60 version 5.1.1)</i>
917.	BAS/TC 65	prBAS ETS 300 900 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Alphabets and language-specific information (GSM 03.38 version 5.4.1)</i>
918.	BAS/TC 65	prBAS ETS 300 900 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Alphabets and language-specific information (GSM 03.38 version 5.5.1)</i>
919.	BAS/TC 65	prBAS ETS 300 900 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM);</i>

			<i>Alphabets and language-specific information (GSM 03.38 version 5.6.1)</i>
920.	BAS/TC 65	prBAS ETS 300 901 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Short Message Service (SMS) Point-to-Point (PP) (GSM 03.40 version 5.4.1)</i>
921.	BAS/TC 65	prBAS ETS 300 901 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Short Message Service (SMS) Point-to-Point (PP) (GSM 03.40 version 5.5.1)</i>
922.	BAS/TC 65	prBAS ETS 300 901 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Short Message Service (SMS) Point-to-Point (PP) (GSM 03.40 version 5.6.1)</i>
923.	BAS/TC 65	prBAS ETS 300 901 V5.7.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Short Message Service (SMS) Point-to-Point (PP) (GSM 03.40 version 5.7.1)</i>
924.	BAS/TC 65	prBAS ETS 300 901 V5.8.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Short Message Service (SMS) Point-to-Point (PP) (GSM 03.40 version 5.8.1 Release 1996)</i>
925.	BAS/TC 65	prBAS ETS 300 902 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Short Message Service Cell Broadcast (SMSCB) (GSM 03.41 version 5.4.1)</i>
926.	BAS/TC 65	prBAS ETS 300 902 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Short Message Service Cell Broadcast (SMSCB) (GSM 03.41 version 5.5.1)</i>
927.	BAS/TC 65	prBAS ETS 300 902 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Short Message Service Cell Broadcast (SMSCB) (GSM 03.41 version 5.6.1)</i>
928.	BAS/TC 65	prBAS ETS 300 902 V5.8.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of Short Message Service Cell Broadcast (SMSCB) (GSM 03.41 version 5.8.1)</i>
929.	BAS/TC 65	prBAS ETS 300 902 V5.9.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM);</i>

			<i>Technical realization of Short Message Service Cell Broadcast (SMSCB) (GSM 03.41 version 5.9.1 Release 1996)</i>
930.	BAS/TC 65	prBAS ETS 300 903 V5.0.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Transmission planning aspects of the speech service in the GSM Public Land Mobile Network (PLMN) system (GSM 03.50 version 5.0.2)</i>
931.	BAS/TC 65	prBAS ETS 300 903 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Transmission planning aspects of the speech service in the GSM Public Land Mobile Network (PLMN) system (GSM 03.50 version 5.1.1)</i>
932.	BAS/TC 65	prBAS ETS 300 903 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Transmission planning aspects of the speech service in the GSM Public Land Mobile Network (PLMN) system (GSM 03.50 version 5.2.0 Release 1996)</i>
933.	BAS/TC 65	prBAS ETS 300 903 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Transmission planning aspects of the speech service in the GSM Public Land Mobile Network (PLMN) system (GSM 03.50 version 5.3.1 Release 1996)</i>
934.	BAS/TC 65	prBAS ETS 300 904 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Bearer Services (BS) supported by a GSM Public Land Mobile Network (PLMN) (GSM 02.02 version 5.2.1)</i>
935.	BAS/TC 65	prBAS ETS 300 904 V5.3.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Bearer Services (BS) supported by a GSM Public Land Mobile Network (PLMN) (GSM 02.02 version 5.3.2)</i>
936.	BAS/TC 65	prBAS ETS 300 905 V5.1.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Teleservices supported by a GSM Public Land Mobile Network (PLMN) (GSM 02.03 version 5.1.2)</i>
937.	BAS/TC 65	prBAS ETS 300 905 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Teleservices supported by a GSM Public Land Mobile Network (PLMN) (GSM 02.03 version 5.2.1)</i>

938.	BAS/TC 65	prBAS ETS 300 906 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station (MS) features (GSM 02.07 version 5.2.1)</i>
939.	BAS/TC 65	prBAS ETS 300 906 V5.3.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station (MS) features (GSM 02.07 version 5.3.2)</i>
940.	BAS/TC 65	prBAS ETS 300 907 V5.3.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Man-Machine Interface (MMI) of the Mobile Station (MS) (GSM 02.30 version 5.3.2)</i>
941.	BAS/TC 65	prBAS ETS 300 907 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Man-Machine Interface (MMI) of the Mobile Station (MS) (GSM 02.30 version 5.4.1)</i>
942.	BAS/TC 65	prBAS ETS 300 907 V5.5.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Man-Machine Interface (MMI) of the Mobile Station (MS) (GSM 02.30 version 5.5.2)</i>
943.	BAS/TC 65	prBAS ETS 300 907 V5.6.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Man-Machine Interface (MMI) of the Mobile Station (MS) (GSM 02.30 version 5.6.2)</i>
944.	BAS/TC 65	prBAS ETS 300 907 V5.7.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Man-Machine Interface (MMI) of the Mobile Station (MS) (GSM 02.30 version 5.7.1 Release 1996)</i>
945.	BAS/TC 65	prBAS ETS 300 908 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Multiplexing and multiple access on the radio path (GSM 05.02 version 5.2.1)</i>
946.	BAS/TC 65	prBAS ETS 300 908 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Multiplexing and multiple access on the radio path (GSM 05.02 version 5.3.1)</i>
947.	BAS/TC 65	prBAS ETS 300 908 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Multiplexing and multiple access on the radio path (GSM 05.02 version 5.4.1)</i>
948.	BAS/TC 65	prBAS ETS 300 908 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Multiplexing and multiple access on the radio path (GSM 05.02</i>

			<i>version 5.6.1)</i>
949.	BAS/TC 65	prBAS ETS 300 908 V5.7.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Multiplexing and multiple access on the radio path (GSM 05.02 version 5.7.1)</i>
950.	BAS/TC 65	prBAS ETS 300 908 V5.8.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Multiplexing and multiple access on the radio path (GSM 05.02 version 5.8.1 Release 1996)</i>
951.	BAS/TC 65	prBAS ETS 300 909 V5.2.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Channel coding (GSM 05.03 version 5.2.2)</i>
952.	BAS/TC 65	prBAS ETS 300 909 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Channel coding (GSM 05.03 version 5.3.1)</i>
953.	BAS/TC 65	prBAS ETS 300 909 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Channel coding (GSM 05.03 version 5.5.1)</i>
954.	BAS/TC 65	prBAS ETS 300 910 V5.10.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 5.10.0 Release 1996)</i>
955.	BAS/TC 65	prBAS ETS 300 910 V5.11.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 5.11.1 Release 1996)</i>
956.	BAS/TC 65	prBAS ETS 300 910 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 5.3.1)</i>
957.	BAS/TC 65	prBAS ETS 300 910 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 5.4.1)</i>
958.	BAS/TC 65	prBAS ETS 300 910 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 5.5.1)</i>
959.	BAS/TC 65	prBAS ETS 300 910 V5.7.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 5.7.1)</i>
960.	BAS/TC 65	prBAS ETS 300 910 V5.8.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 5.8.1)</i>
961.	BAS/TC 65	prBAS ETS 300 910 V5.9.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio transmission and reception (GSM 05.05 version 5.9.1)</i>
962.	BAS/TC 65	prBAS ETS 300 911 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio</i>

			<i>subsystem link control (GSM 05.08 version 5.2.1)</i>
963.	BAS/TC 65	prBAS ETS 300 911 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem link control (GSM 05.08 version 5.3.1)</i>
964.	BAS/TC 65	prBAS ETS 300 911 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem link control (GSM 05.08 version 5.4.1)</i>
965.	BAS/TC 65	prBAS ETS 300 911 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem link control (GSM 05.08 version 5.6.1)</i>
966.	BAS/TC 65	prBAS ETS 300 911 V5.7.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem link control (GSM 05.08 version 5.7.1)</i>
967.	BAS/TC 65	prBAS ETS 300 911 V5.8.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem link control (GSM 05.08 version 5.8.1)</i>
968.	BAS/TC 65	prBAS ETS 300 911 V5.9.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem link control (GSM 05.08 version 5.9.0 Release 1996)</i>
969.	BAS/TC 65	prBAS ETS 300 912 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem synchronization (GSM 05.10 version 5.1.1)</i>
970.	BAS/TC 65	prBAS ETS 300 912 V5.2.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio subsystem synchronization (GSM 05.10 version 5.2.2 Release 1996)</i>
971.	BAS/TC 65	prBAS ETS 300 913 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) (GSM 07.01 version 5.3.1)</i>
972.	BAS/TC 65	prBAS ETS 300 913 V5.4.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) (GSM 07.01 version 5.4.2)</i>
973.	BAS/TC 65	prBAS ETS 300 913 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) (GSM 07.01 version 5.5.1)</i>
974.	BAS/TC 65	prBAS ETS 300 913 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) (GSM 07.01 version 5.6.1)</i>
975.	BAS/TC 65	prBAS ETS 300 913 V5.7.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM);</i>

			<i>General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) (GSM 07.01 version 5.7.1)</i>
976.	BAS/TC 65	prBAS ETS 300 913 V5.8.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) (GSM 07.01 version 5.8.1)</i>
977.	BAS/TC 65	prBAS ETS 300 913 V5.9.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) (GSM 07.01 version 5.9.1 Release 1996)</i>
978.	BAS/TC 65	prBAS ETS 300 914 V5.1.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Terminal Adaptation Functions (TAF) for services using asynchronous bearer capabilities (GSM 07.02 version 5.1.2)</i>
979.	BAS/TC 65	prBAS ETS 300 914 V5.2.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Terminal Adaptation Functions (TAF) for services using asynchronous bearer capabilities (GSM 07.02 version 5.2.2)</i>
980.	BAS/TC 65	prBAS ETS 300 914 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Terminal Adaptation Functions (TAF) for services using asynchronous bearer capabilities (GSM 07.02 version 5.3.1)</i>
981.	BAS/TC 65	prBAS ETS 300 914 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Terminal Adaptation Functions (TAF) for services using asynchronous bearer capabilities (GSM 07.02 version 5.4.1)</i>
982.	BAS/TC 65	prBAS ETS 300 914 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Terminal Adaptation Functions (TAF) for services using asynchronous bearer capabilities (GSM 07.02 version 5.5.1)</i>
983.	BAS/TC 65	prBAS ETS 300 915 V5.0.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Terminal Adaptation Functions (TAF) for services using synchronous bearer capabilities (GSM 07.03 version 5.0.2)</i>
984.	BAS/TC 65	prBAS ETS 300 915 V5.1.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Terminal Adaptation Functions (TAF) for services using synchronous bearer capabilities (GSM 07.03 version 5.1.2)</i>
985.	BAS/TC 65	prBAS ETS 300 915 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM);</i>

			<i>Terminal Adaptation Functions (TAF) for services using synchronous bearer capabilities (GSM 07.03 version 5.2.1)</i>
986.	BAS/TC 65	prBAS ETS 300 915 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Terminal Adaptation Functions (TAF) for services using synchronous bearer capabilities (GSM 07.03 version 5.3.1)</i>
987.	BAS/TC 65	prBAS ETS 300 915 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Terminal Adaptation Functions (TAF) for services using synchronous bearer capabilities (GSM 07.03 version 5.4.1)</i>
988.	BAS/TC 65	prBAS ETS 300 916 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 5.1.1)</i>
989.	BAS/TC 65	prBAS ETS 300 916 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 5.2.1)</i>
990.	BAS/TC 65	prBAS ETS 300 916 V5.3.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 5.3.2)</i>
991.	BAS/TC 65	prBAS ETS 300 916 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 5.5.1)</i>
992.	BAS/TC 65	prBAS ETS 300 916 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 5.6.1)</i>
993.	BAS/TC 65	prBAS ETS 300 916 V5.7.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 5.7.1 Release 1996)</i>
994.	BAS/TC 65	prBAS ETS 300 916 V5.8.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 5.8.1 Release 1996)</i>
995.	BAS/TC 65	prBAS ETS 300 916 V5.9.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); AT</i>

			<i>command set for GSM Mobile Equipment (ME) (GSM 07.07 version 5.9.1 Release 1996)</i>
996.	BAS/TC 65	prBAS ETS 300 917 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); GSM Application Programming Interface (GSM-API) (GSM 07.08 version 5.2.1)</i>
997.	BAS/TC 65	prBAS ETS 300 918 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on supplementary services (GSM 02.04 version 5.4.1)</i>
998.	BAS/TC 65	prBAS ETS 300 918 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on supplementary services (GSM 02.04 version 5.5.1)</i>
999.	BAS/TC 65	prBAS ETS 300 918 V5.6.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on supplementary services (GSM 02.04 version 5.6.2)</i>
1000.	BAS/TC 65	prBAS ETS 300 918 V5.7.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on supplementary services (GSM 02.04 version 5.7.2 Release 1996)</i>
1001.	BAS/TC 65	prBAS ETS 300 918 V5.7.4:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General on supplementary services (GSM 02.04 version 5.7.4 Release 1996)</i>
1002.	BAS/TC 65	prBAS ETS 300 919 V5.0.1:2026	<i>Digital cellular telecommunications system; Types of Mobile Stations (MS) (GSM 02.06 version 5.0.1)</i>
1003.	BAS/TC 65	prBAS ETS 300 919 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Types of Mobile Stations (MS) (GSM 02.06 version 5.1.1)</i>
1004.	BAS/TC 65	prBAS ETS 300 919 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Types of Mobile Stations (MS) (GSM 02.06 version 5.2.1 Release 1996)</i>
1005.	BAS/TC 65	prBAS ETS 300 920 V5.0.1:2026	<i>Digital cellular telecommunications system; Security aspects (GSM 02.09 version 5.0.1)</i>
1006.	BAS/TC 65	prBAS ETS 300 920 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Security aspects (GSM 02.09 version 5.1.1)</i>
1007.	BAS/TC 65	prBAS ETS 300 920 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Security aspects (GSM 02.09 version 5.2.1 Release 1996)</i>
1008.	BAS/TC 65	prBAS ETS 300 921 V5.0.1:2026	<i>Digital cellular telecommunications system; Service accessibility</i>

			<i>(GSM 02.11 version 5.0.1)</i>
1009.	BAS/TC 65	prBAS ETS 300 922 V5.0.1:2026	<i>Digital cellular telecommunications system; Subscriber Identity Module (SIM); Functional characteristics (GSM 02.17 version 5.0.1)</i>
1010.	BAS/TC 65	prBAS ETS 300 923 V5.0.1:2026	<i>Digital cellular telecommunications system; Description of Charge Advice Information (CAI) (GSM 02.24 version 5.0.1)</i>
1011.	BAS/TC 65	prBAS ETS 300 924 V5.0.3:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); enhanced Multi-Level Precedence and Pre-emption service (eMLPP); Stage 1 (GSM 02.67 version 5.0.3)</i>
1012.	BAS/TC 65	prBAS ETS 300 924 V5.0.5:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); enhanced Multi-Level Precedence and Pre-emption service (eMLPP); Stage 1 (GSM 02.67 version 5.0.5)</i>
1013.	BAS/TC 65	prBAS ETS 300 924 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); enhanced Multi-Level Precedence and Pre-emption service (eMLPP) - Stage 1 (GSM 02.67 version 5.1.1 Release 1996)</i>
1014.	BAS/TC 65	prBAS ETS 300 925 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Group Call Service (VGCS); Stage 1 (GSM 02.68 version 5.1.1)</i>
1015.	BAS/TC 65	prBAS ETS 300 925 V5.1.3:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Group Call Service (VGCS); Stage 1 (GSM 02.68 version 5.1.3)</i>
1016.	BAS/TC 65	prBAS ETS 300 925 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Group Call Service (VGCS) - Stage 1 (GSM 02.68 version 5.2.1 Release 1996)</i>
1017.	BAS/TC 65	prBAS ETS 300 926 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Broadcast Service (VBS); Stage 1 (GSM 02.69 version 5.1.1)</i>
1018.	BAS/TC 65	prBAS ETS 300 926 V5.1.3:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Broadcast Service (VBS); Stage 1 (GSM 02.69 version 5.1.3)</i>
1019.	BAS/TC 65	prBAS ETS 300 926 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Broadcast Service (VBS) - Stage 1 (GSM 02.69 version 5.2.1 Release 1996)</i>
1020.	BAS/TC 65	prBAS ETS 300 927 V5.0.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Numbering, addressing and identification (GSM 03.03 version 5.0.2)</i>

1021.	BAS/TC 65	prBAS ETS 300 927 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Numbering, addressing and identification (GSM 03.03 version 5.1.1)</i>
1022.	BAS/TC 65	prBAS ETS 300 927 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Numbering, addressing and identification (GSM 03.03 version 5.2.1 Release 1996)</i>
1023.	BAS/TC 65	prBAS ETS 300 928 V5.0.1:2026	<i>Digital cellular telecommunications system; Technical realization of supplementary services (GSM 03.11 version 5.0.1)</i>
1024.	BAS/TC 65	prBAS ETS 300 929 V5.0.1:2026	<i>Digital cellular telecommunications system; Security related network functions (GSM 03.20 version 5.0.1)</i>
1025.	BAS/TC 65	prBAS ETS 300 929 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Security related network functions (GSM 03.20 version 5.1.1)</i>
1026.	BAS/TC 65	prBAS ETS 300 929 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Security related network functions (GSM 03.20 version 5.2.0)</i>
1027.	BAS/TC 65	prBAS ETS 300 930 V5.0.1:2026	<i>Digital cellular telecommunications system; Functions related to Mobile Station (MS) in idle mode and group receive mode (GSM 03.22 version 5.0.1)</i>
1028.	BAS/TC 65	prBAS ETS 300 930 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Functions related to Mobile Station (MS) in idle mode and group receive mode (GSM 03.22 version 5.1.1)</i>
1029.	BAS/TC 65	prBAS ETS 300 930 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Functions related to Mobile Station (MS) in idle mode and group receive mode (GSM 03.22 version 5.2.1)</i>
1030.	BAS/TC 65	prBAS ETS 300 930 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Functions related to Mobile Station (MS) in idle mode and group receive mode (GSM 03.22 version 5.3.1)</i>
1031.	BAS/TC 65	prBAS ETS 300 931 V5.0.1:2026	<i>Digital cellular telecommunications system; Technical realization of facsimile group 3 transparent (GSM 03.45 version 5.0.1)</i>
1032.	BAS/TC 65	prBAS ETS 300 931 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of facsimile group 3 transparent (GSM 03.45 version 5.1.1)</i>

1033.	BAS/TC 65	prBAS ETS 300 931 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Technical realization of facsimile group 3 transparent (GSM 03.45 version 5.2.1)</i>
1034.	BAS/TC 65	prBAS ETS 300 932 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); enhanced Multi-Level Precedence and Pre-emption service (eMLPP); Stage 2 (GSM 03.67 version 5.1.1)</i>
1035.	BAS/TC 65	prBAS ETS 300 933 V5.1.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Group Call Service (VGCS); Stage 2 (GSM 03.68 version 5.1.2)</i>
1036.	BAS/TC 65	prBAS ETS 300 933 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Group Call Service (VGCS); Stage 2 (GSM 03.68 version 5.2.1)</i>
1037.	BAS/TC 65	prBAS ETS 300 933 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Group Call Service (VGCS); Stage 2 (GSM 03.68 version 5.3.1)</i>
1038.	BAS/TC 65	prBAS ETS 300 933 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Group Call Service (VGCS); Stage 2 (GSM 03.68 version 5.4.1)</i>
1039.	BAS/TC 65	prBAS ETS 300 933 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Group Call Service (VGCS); Stage 2 (GSM 03.68 version 5.5.1)</i>
1040.	BAS/TC 65	prBAS ETS 300 934 V5.1.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Broadcast Service (VBS); Stage 2 (GSM 03.69 version 5.1.2)</i>
1041.	BAS/TC 65	prBAS ETS 300 934 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Broadcast Service (VBS); Stage 2 (GSM 03.69 version 5.2.1)</i>
1042.	BAS/TC 65	prBAS ETS 300 934 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Broadcast Service (VBS); Stage 2 (GSM 03.69 version 5.3.1)</i>
1043.	BAS/TC 65	prBAS ETS 300 934 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Broadcast Service (VBS); Stage 2 (GSM 03.69 version 5.4.1)</i>
1044.	BAS/TC 65	prBAS ETS 300 934 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Voice Broadcast Service (VBS); Stage 2 (GSM 03.69 version 5.5.1)</i>
1045.	BAS/TC 65	prBAS ETS 300 935 V5.0.1:2026	<i>Digital cellular telecommunications system; Advice of Charge (AoC) supplementary services; Stage 2 (GSM 03.86 version 5.0.1)</i>
1046.	BAS/TC 65	prBAS ETS 300 936 V5.0.1:2026	<i>Digital cellular telecommunications system; Layer 1; General requirements (GSM 04.04 version 5.0.1)</i>

1047.	BAS/TC 65	prBAS ETS 300 937 V5.0.1:2026	<i>Digital cellular telecommunications system; Data Link (DL) layer; General aspects (GSM 04.05 version 5.0.1)</i>
1048.	BAS/TC 65	prBAS ETS 300 938 V5.0.1:2026	<i>Digital cellular telecommunications system; Mobile Station - Base Station System (MS - BSS) interface; Data Link (DL) layer specification (GSM 04.06 version 5.0.1)</i>
1049.	BAS/TC 65	prBAS ETS 300 938 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station - Base Station System (MS - BSS) interface; Data Link (DL) layer specification (GSM 04.06 version 5.1.1)</i>
1050.	BAS/TC 65	prBAS ETS 300 938 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station - Base Station System (MS - BSS) interface; Data Link (DL) layer specification (GSM 04.06 version 5.2.1)</i>
1051.	BAS/TC 65	prBAS ETS 300 938 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station - Base Station System (MS - BSS) interface; Data Link (DL) layer specification (GSM 04.06 version 5.3.1 Release 1996)</i>
1052.	BAS/TC 65	prBAS ETS 300 938 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station - Base Station System (MS - BSS) interface; Data Link (DL) layer specification (GSM 04.06 version 5.4.1 Release 1996)</i>
1053.	BAS/TC 65	prBAS ETS 300 939 V5.1.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface signalling layer 3; General aspects (GSM 04.07 version 5.1.2)</i>
1054.	BAS/TC 65	prBAS ETS 300 939 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface signalling layer 3; General aspects (GSM 04.07 version 5.2.1)</i>
1055.	BAS/TC 65	prBAS ETS 300 940 V5.10.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface; Layer 3 specification (GSM 04.08 version 5.10.1 Release 1996)</i>
1056.	BAS/TC 65	prBAS ETS 300 940 V5.11.0:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface; Layer 3 specification (GSM 04.08 version 5.11.1 Release 1996)</i>
1057.	BAS/TC 65	prBAS ETS 300 940	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile</i>

		V5.12.1:2026	<i>radio interface; Layer 3 specification (GSM 04.08 version 5.12.1 Release 1996)</i>
1058.	BAS/TC 65	prBAS ETS 300 940 V5.13.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface; Layer 3 specification (GSM 04.08 version 5.13.1 Release 1996)</i>
1059.	BAS/TC 65	prBAS ETS 300 940 V5.14.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface; Layer 3 specification (GSM 04.08 version 5.14.1 Release 1996)</i>
1060.	BAS/TC 65	prBAS ETS 300 940 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface; Layer 3 specification (GSM 04.08 version 5.4.1)</i>
1061.	BAS/TC 65	prBAS ETS 300 940 V5.6.3:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface; Layer 3 specification (GSM 04.08 version 5.6.3)</i>
1062.	BAS/TC 65	prBAS ETS 300 940 V5.9.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface; Layer 3 specification (GSM 04.08 version 5.9.1)</i>
1063.	BAS/TC 65	prBAS ETS 300 941 V5.0.1:2026	<i>Digital cellular telecommunications system; Mobile radio interface layer 3; Supplementary services specification; General aspects (GSM 04.10 version 5.0.1)</i>
1064.	BAS/TC 65	prBAS ETS 300 942 V5.1.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Point-to-Point (PP) Short Message Service (SMS) support on mobile radio interface (GSM 04.11 version 5.1.2)</i>
1065.	BAS/TC 65	prBAS ETS 300 942 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Point-to-Point (PP) Short Message Service (SMS) support on mobile radio interface (GSM 04.11 version 5.2.1)</i>
1066.	BAS/TC 65	prBAS ETS 300 943 V5.0.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Short Message Service Cell Broadcast (SMSCB) support on the mobile radio interface (GSM 04.12 version 5.0.2)</i>
1067.	BAS/TC 65	prBAS ETS 300 944 V5.0.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Performance requirements on the mobile radio interface (GSM 04.13 version 5.0.2)</i>
1068.	BAS/TC 65	prBAS ETS 300 944 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM);</i>

			<i>Performance requirements on the mobile radio interface (GSM 04.13 version 5.1.1)</i>
1069.	BAS/TC 65	prBAS ETS 300 945 V5.0.1:2026	<i>Digital cellular telecommunications system; Rate adaption on the Mobile Station - Base Station System (MS - BSS) interface (GSM 04.21 version 5.0.1)</i>
1070.	BAS/TC 65	prBAS ETS 300 945 V5.1.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Rate adaption on the Mobile Station - Base Station System (MS - BSS) interface (GSM 04.21 version 5.1.2)</i>
1071.	BAS/TC 65	prBAS ETS 300 945 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Rate adaption on the Mobile Station - Base Station System (MS - BSS) interface (GSM 04.21 version 5.2.1)</i>
1072.	BAS/TC 65	prBAS ETS 300 945 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Rate adaption on the Mobile Station - Base Station System (MS - BSS) interface (GSM 04.21 version 5.3.1)</i>
1073.	BAS/TC 65	prBAS ETS 300 945 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Rate adaption on the Mobile Station - Base Station System (MS - BSS) interface (GSM 04.21 version 5.4.1)</i>
1074.	BAS/TC 65	prBAS ETS 300 945 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Rate adaption on the Mobile Station - Base Station System (MS - BSS) interface (GSM 04.21 version 5.5.1)</i>
1075.	BAS/TC 65	prBAS ETS 300 945 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Rate adaption on the Mobile Station - Base Station System (MS - BSS) interface (GSM 04.21 version 5.6.1 Release 1996)</i>
1076.	BAS/TC 65	prBAS ETS 300 946 V5.0.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio Link Protocol (RLP) for data and telematic services on the Mobile Station - Base Station System (MS - BSS) interface and the Base Station System - Mobile-services Switching Centre (BSS - MSC) interface (GSM 04.22 version 5.0.2)</i>
1077.	BAS/TC 65	prBAS ETS 300 946 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio Link Protocol (RLP) for data and telematic services on the Mobile</i>

			<i>Station - Base Station System (MS - BSS) interface and the Base Station System - Mobile-services Switching Centre (BSS - MSC) interface (GSM 04.22 version 5.1.1)</i>
1078.	BAS/TC 65	prBAS ETS 300 946 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio Link Protocol (RLP) for data and telematic services on the Mobile Station - Base Station System (MS - BSS) interface and the Base Station System - Mobile-services Switching Centre (BSS - MSC) interface (GSM 04.22 version 5.2.1)</i>
1079.	BAS/TC 65	prBAS ETS 300 946 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio Link Protocol (RLP) for data and telematic services on the Mobile Station - Base Station System (MS - BSS) interface and the Base Station System - Mobile-services Switching Centre (BSS - MSC) interface (GSM 04.22 version 5.3.1)</i>
1080.	BAS/TC 65	prBAS ETS 300 946 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio Link Protocol (RLP) for data and telematic services on the Mobile Station - Base Station System (MS - BSS) interface and the Base Station System - Mobile-services Switching Centre (BSS - MSC) interface (GSM 04.22 version 5.4.1)</i>
1081.	BAS/TC 65	prBAS ETS 300 946 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio Link Protocol (RLP) for data and telematic services on the Mobile Station - Base Station System (MS - BSS) interface and the Base Station System - Mobile-services Switching Centre (BSS - MSC) interface (GSM 04.22 version 5.5.1 Release 1996)</i>
1082.	BAS/TC 65	prBAS ETS 300 946 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Radio Link Protocol (RLP) for data and telematic services on the Mobile Station - Base Station System (MS - BSS) interface and the Base Station System - Mobile-services Switching Centre (BSS - MSC) interface (GSM 04.22 version 5.6.1 Release 1996)</i>
1083.	BAS/TC 65	prBAS ETS 300 947 V5.0.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); enhanced Multi-Level Precedence and Pre-emption service (eMLPP);</i>

			<i>Stage 3 (GSM 04.67 version 5.0.1)</i>
1084.	BAS/TC 65	prBAS ETS 300 948 V5.0.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Group Call Control (GCC) protocol (GSM 04.68 version 5.0.2)</i>
1085.	BAS/TC 65	prBAS ETS 300 948 V5.1.0:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Group Call Control (GCC) protocol (GSM 04.68 version 5.1.1 Release 1996)</i>
1086.	BAS/TC 65	prBAS ETS 300 948 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Group Call Control (GCC) protocol (GSM 04.68 version 5.2.1 Release 1996)</i>
1087.	BAS/TC 65	prBAS ETS 300 948 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Group Call Control (GCC) protocol (GSM 04.68 version 5.3.1 Release 1996)</i>
1088.	BAS/TC 65	prBAS ETS 300 948 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Group Call Control (GCC) protocol (GSM 04.68 version 5.4.1 Release 1996)</i>
1089.	BAS/TC 65	prBAS ETS 300 949 V5.0.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Broadcast Call Control (BCC) protocol (GSM 04.69 version 5.0.1)</i>
1090.	BAS/TC 65	prBAS ETS 300 949 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Broadcast Call Control (BCC) protocol (GSM 04.69 version 5.1.1 Release 1996)</i>
1091.	BAS/TC 65	prBAS ETS 300 949 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Broadcast Call Control (BCC) protocol (GSM 04.69 version 5.2.1 Release 1996)</i>
1092.	BAS/TC 65	prBAS ETS 300 949 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Broadcast Call Control (BCC) protocol (GSM 04.69 version 5.3.1 Release 1996)</i>
1093.	BAS/TC 65	prBAS ETS 300 949 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Broadcast Call Control (BCC) protocol (GSM 04.69 version 5.4.1 Release 1996)</i>
1094.	BAS/TC 65	prBAS ETS 300 950 V5.0.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface layer 3 supplementary services specification; Formats and coding (GSM 04.80 version 5.0.2)</i>
1095.	BAS/TC 65	prBAS ETS 300 950 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface layer 3 supplementary services specification; Formats</i>

			<i>and coding (GSM 04.80 version 5.1.1)</i>
1096.	BAS/TC 65	prBAS ETS 300 950 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface layer 3 supplementary services specification; Formats and coding (GSM 04.80 version 5.2.1)</i>
1097.	BAS/TC 65	prBAS ETS 300 950 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface layer 3 supplementary services specification; Formats and coding (GSM 04.80 version 5.3.1 Release 1996)</i>
1098.	BAS/TC 65	prBAS ETS 300 951 V5.0.1:2026	<i>Digital cellular telecommunications system; Line identification supplementary services; Stage 3 (GSM 04.81 version 5.0.1)</i>
1099.	BAS/TC 65	prBAS ETS 300 952 V5.0.1:2026	<i>Digital cellular telecommunications system; Call Forwarding (CF) supplementary services; Stage 3 (GSM 04.82 version 5.0.1)</i>
1100.	BAS/TC 65	prBAS ETS 300 953 V5.0.1:2026	<i>Digital cellular telecommunications system; Call Waiting (CW) and Call Hold (HOLD) supplementary services; Stage 3 (GSM 04.83 version 5.0.1)</i>
1101.	BAS/TC 65	prBAS ETS 300 954 V5.0.1:2026	<i>Digital cellular telecommunications system; Multi Party (MPTY) supplementary services; Stage 3 (GSM 04.84 version 5.0.1)</i>
1102.	BAS/TC 65	prBAS ETS 300 955 V5.0.1:2026	<i>Digital cellular telecommunications system; Advice of Charge (AoC) supplementary services; Stage 3 (GSM 04.86 version 5.0.1)</i>
1103.	BAS/TC 65	prBAS ETS 300 956 V5.0.1:2026	<i>Digital cellular telecommunications system; Call Barring (CB) supplementary services; Stage 3 (GSM 04.88 version 5.0.1)</i>
1104.	BAS/TC 65	prBAS ETS 300 956 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Call Barring (CB) supplementary services; Stage 3 (GSM 04.88 version 5.1.0)</i>
1105.	BAS/TC 65	prBAS ETS 300 957 V5.0.1:2026	<i>Digital cellular telecommunications system; Unstructured Supplementary Service Data (USSD); Stage 3 (GSM 04.90 version 5.0.1)</i>
1106.	BAS/TC 65	prBAS ETS 300 958 V5.1.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Explicit Call Transfer (ECT) supplementary service; Stage 3 (GSM 04.91 version 5.1.2)</i>
1107.	BAS/TC 65	prBAS ETS 300 959 V5.0.1:2026	<i>Digital cellular telecommunications system; Modulation (GSM 05.04</i>

			<i>version 5.0.1)</i>
1108.	BAS/TC 65	prBAS ETS 300 959 V5.1.1:2026	<i>Digital cellular telecommunications system; Modulation (GSM 05.04 version 5.1.1 Release 1996)</i>
1109.	BAS/TC 65	prBAS ETS 300 960 V5.0.1:2026	<i>Digital cellular telecommunications system; Full rate speech; Processing functions (GSM 06.01 version 5.0.1)</i>
1110.	BAS/TC 65	prBAS ETS 300 960 V5.1.1:2026	<i>Digital cellular telecommunications system; Full rate speech; Processing functions (GSM 06.01 version 5.1.1)</i>
1111.	BAS/TC 65	prBAS ETS 300 961 V5.0.1:2026	<i>Digital cellular telecommunications system; Full rate speech; Transcoding (GSM 06.10 version 5.0.1)</i>
1112.	BAS/TC 65	prBAS ETS 300 961 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Full rate speech; Transcoding (GSM 06.10 version 5.1.1)</i>
1113.	BAS/TC 65	prBAS ETS 300 961 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Full rate speech; Transcoding (GSM 06.10 version 5.2.1 Release 1996)</i>
1114.	BAS/TC 65	prBAS ETS 300 962 V5.0.1:2026	<i>Digital cellular telecommunications system; Full rate speech; Substitution and muting of lost frames for full rate speech channels (GSM 06.11 version 5.0.1)</i>
1115.	BAS/TC 65	prBAS ETS 300 963 V5.0.1:2026	<i>Digital cellular telecommunications system; Full rate speech; Comfort noise aspect for full rate speech traffic channels (GSM 06.12 version 5.0.1)</i>
1116.	BAS/TC 65	prBAS ETS 300 964 V5.0.1:2026	<i>Digital cellular telecommunications system; Full rate speech; Discontinuous Transmission (DTX) for full rate speech traffic channels (GSM 06.31 version 5.0.1)</i>
1117.	BAS/TC 65	prBAS ETS 300 965 V5.0.1:2026	<i>Digital cellular telecommunications system; Voice Activity Detector (VAD) (GSM 06.32 version 5.0.1)</i>
1118.	BAS/TC 65	prBAS ETS 300 965 V5.0.3:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Full rate speech; Voice Activity Detector (VAD) for full rate speech traffic channels (GSM 06.32 version 5.0.35)</i>
1119.	BAS/TC 65	prBAS ETS 300 966 V5.0.1:2026	<i>Digital cellular telecommunications system; Half rate speech; Half rate speech processing functions (GSM 06.02 version 5.0.1)</i>
1120.	BAS/TC 65	prBAS ETS 300 967 V5.0.1:2026	<i>Digital cellular telecommunications system; Half rate speech; ANSI-C</i>

			<i>code for the GSM half rate speech codec ANSI-C code for the GSM half rate speech codec (GSM 06.06 version 5.0.1)</i>
1121.	BAS/TC 65	prBAS ETS 300 967 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; ANSI-C code for the GSM half rate speech codec ANSI-C code for the GSM half rate speech codec (GSM 06.06 version 5.1.1)</i>
1122.	BAS/TC 65	prBAS ETS 300 968 V5.0.1:2026	<i>Digital cellular telecommunications system; Half rate speech; Test sequences for the GSM half rate speech codec (GSM 06.07 version 5.0.1)</i>
1123.	BAS/TC 65	prBAS ETS 300 968 V5.2.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Test sequences for the GSM half rate speech codec (GSM 06.07 version 5.2.1)</i>
1124.	BAS/TC 65	prBAS ETS 300 969 V5.0.1:2026	<i>Digital cellular telecommunications system; Half rate speech; Half rate speech transcoding (GSM 06.20 version 5.0.1)</i>
1125.	BAS/TC 65	prBAS ETS 300 969 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Half rate speech transcoding (GSM 06.20 version 5.1.1)</i>
1126.	BAS/TC 65	prBAS ETS 300 970 V5.0.1:2026	<i>Digital cellular telecommunications system; Half rate speech; Substitution and muting of lost frames for half rate speech traffic channels (GSM 06.21 version 5.0.1)</i>
1127.	BAS/TC 65	prBAS ETS 300 971 V5.0.1:2026	<i>Digital cellular telecommunications system; Half rate speech; Comfort noise aspects for the half rate speech traffic channels (GSM 06.22 version 5.0.1)</i>
1128.	BAS/TC 65	prBAS ETS 300 972 V5.0.1:2026	<i>Digital cellular telecommunications system; Half rate speech; Discontinuous transmission (DTX) for half rate speech traffic channels (GSM 06.41 version 5.0.1)</i>
1129.	BAS/TC 65	prBAS ETS 300 972 V5.1.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Half rate speech; Discontinuous Transmission (DTX) for half rate speech traffic channels (GSM 06.41 version 5.1.1)</i>
1130.	BAS/TC 65	prBAS ETS 300 973 V5.0.1:2026	<i>Digital cellular telecommunications system; Half rate speech; Voice Activity Detector (VAD) for half rate speech traffic channels (GSM 06.42 version 5.0.1)</i>

1131.	BAS/TC 65	prBAS ETS 300 974 V5.10.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02 version 5.10.1 release 1996)</i>
1132.	BAS/TC 65	prBAS ETS 300 974 V5.11.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02 version 5.11.1 Release 1996)</i>
1133.	BAS/TC 65	prBAS ETS 300 974 V5.12.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02 version 5.12.1 Release 1996)</i>
1134.	BAS/TC 65	prBAS ETS 300 974 V5.13.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02 version 5.13.1 Release 1996)</i>
1135.	BAS/TC 65	prBAS ETS 300 974 V5.14.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02 version 5.14.1 Release 1996)</i>
1136.	BAS/TC 65	prBAS ETS 300 974 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02)</i>
1137.	BAS/TC 65	prBAS ETS 300 974 V5.5.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02 version 5.5.2)</i>
1138.	BAS/TC 65	prBAS ETS 300 974 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02 version 5.6.1)</i>
1139.	BAS/TC 65	prBAS ETS 300 974 V5.8.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02 version 5.8.1)</i>
1140.	BAS/TC 65	prBAS ETS 300 974 V5.9.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Application Part (MAP) specification (GSM 09.02 version 5.9.1)</i>
1141.	BAS/TC 65	prBAS ETS 300 976 V5.2.2:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.2.2)</i>

1142.	BAS/TC 65	prBAS ETS 300 976 V5.3.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.3.1)</i>
1143.	BAS/TC 65	prBAS ETS 300 976 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.4.1)</i>
1144.	BAS/TC 65	prBAS ETS 300 976 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.5.1)</i>
1145.	BAS/TC 65	prBAS ETS 300 976 V5.6.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.6.1)</i>
1146.	BAS/TC 65	prBAS ETS 300 976 V5.7.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.7.1)</i>
1147.	BAS/TC 65	prBAS ETS 300 976 V5.8.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.8.1 Release 1996)</i>

1148.	BAS/TC 65	prBAS ETS 300 976 V5.9.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07 version 5.9.1 Release 1996)</i>
1149.	BAS/TC 65	prBAS ETS 300 977 V5.10.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Specification of the Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11 version 5.10.1 Release 1996)</i>
1150.	BAS/TC 65	prBAS ETS 300 977 V5.4.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Specification of the Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11 version 5.4.1)</i>
1151.	BAS/TC 65	prBAS ETS 300 977 V5.5.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Specification of the Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11 version 5.5.1)</i>
1152.	BAS/TC 65	prBAS ETS 300 977 V5.9.1:2026	<i>Digital cellular telecommunications system (Phase 2+) (GSM); Specification of the Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11 version 5.9.1)</i>
1153.	BAS/TC 65	prBAS ETS 300 979 V5.0.1:2026	<i>Digital cellular telecommunications system; In-band control of remote transcoders and rate adaptors for half rate traffic channels (GSM 08.61 version 5.0.1)</i>