

PROGRAMUL DE STANDARDIZARE NAȚIONALĂ 2026



asro

În conformitate cu prevederile legislației naționale privind activitatea de standardizare și cu cerințele Regulamentului (UE) nr. 1025/2012, ASRO a publicat Programul de Standardizare Națională (PSN) pentru anul 2026.

Programul de Standardizare Națională este planul de lucru al organismului național de standardizare care conține lista de teme ce fac obiectul lucrărilor sale de standardizare.

Temele cuprinse în PSN sunt cele propuse a fi realizate în anul în curs, urmând ca în funcție de interes să se identifice și alte teme noi.

Programul de standardizare este un document dinamic și va fi actualizat pe parcursul anului pe măsură ce părțile interesate (instituții publice și factori economici) își manifestă interesul și se implică în adoptarea de standarde europene și internaționale prin elaborarea versiunii române a acestora.

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SECȚIUNEA 1 – ANEXA 1

Proiecte de standarde europene CEN/CENELEC/ETSI și internaționale ISO/IEC cu faze de vot în 2026

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2	1	EN IEC 60034-18-32:2022/ prA1:2025	Amendment 1 - Rotating electrical machines - Part 18-32: Functional evaluation of insulation systems (Type II) - Electrical endurance qualification procedures for form-wound windings	4020	CLC/TC 2
3	1	prEN IEC 60034-18-41:2025	Rotating electrical machines - Part 18-41: Partial discharge free electrical insulation systems (Type I) used in rotating electrical machines fed from voltage converters - Qualification and quality control tests	4020	CLC/TC 2
4	1	prEN IEC 60034-18-31:2026	Rotating electrical machines - Part 18-31: Functional evaluation of insulation systems - Test procedures for form-wound windings - Thermal evaluation and classification of insulation systems used in rotating machines	4020	CLC/TC 2
5	1	FprEN IEC 60034-8:2026	Rotating electrical machines - Part 8: Terminal markings and direction of rotation	5020	CLC/TC 2
6	1	prEN IEC 60034-14:2026	Rotating electrical machines - Part 14: Mechanical vibration of certain machines with shaft heights 56 mm and higher - Measurement, evaluation and limits of vibration severity	4020	CLC/TC 2
7	1	FprEN IEC 60413:2025	Test procedures for determining physical properties of brush materials	5020	CLC/TC 2
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37	6	CEN/CLC/ETSI/TR 101551:2026	Guidelines for public procurement of ICT products and services in the European Union: accessibility award criteria and conformity assessment	5020	CEN/CLC/ETSI/JWG eAcc
38	6	ES 202 396-1 V1.10.1:2026	Speech and multimedia Transmission Quality (STQ); Speech quality performance in the presence of background noise; Part 1: Background noise simulation technique and background noise database	5020	STQ
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151	19	CEN/TS 18263:2026	Permanent magnet products - Procedure for declaring recycling-relevant information	5020	CEN/TC 472
152	19	prEN 50625-1:2025	Collection, logistics & treatment requirements for WEEE - Part 1: General treatment requirements	4020	CLC/TC 111X
153	19	CLC/FprTS 50752:2026	Design for recycling guidelines for styrenics and polyolefins products and parts in electrical and electronic equipment, with focus on ABS, PP and PS	5020	CLC/TC 111X
154	19	prEN IEC 60068-2-64:2025	Environmental testing - Part 2-64: Tests - Test Fh: Vibration, broadband random and guidance	4020	CLC/SR 104
155	19	prEN IEC 62321-8:2025	Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS)	4020	CLC/TC 111X
156	19	FprEN IEC 62321-3-1:2026	Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium total bromine, total phosphorus, total chlorine, total tin and total antimony content by X-ray fluorescence spectrometry	5020	CLC/TC 111X
157	19	FprEN IEC 62321-14:2026	Determination of certain substances in electrotechnical products - Part 14: Short-chain chlorinated paraffins (SCCPs) and medium-chain chlorinated paraffins (MCCPs) in plastics by gas chromatography-negative chemical ionization-mass spectrometry (GC-NCI-MS)	5020	CLC/TC 111X
158	19	FprEN IEC 63395:2025	Sustainable management of waste electrical and electronic equipment (e-waste) - Proposed horizontal publication	5020	CLC/TC 111X
159	22	PNW 62-568 ED1	Management systems - Guidelines for incorporating ecodesign in the medical device sector	1020	IEC/TC 62
160	22	PNW 62-571 ED1	Medical devices – In silico technologies – Part 2: Credibility assessment of first-principles based methods	1020	IEC/TC 62
161	22	PNW 62D-2275 ED1	Medical electrical equipment -- Part 97: Particular requirements for basic safety and essential performance of respiratory home high-flow therapy equipment	1020	IEC/SC 62D
162	22	PNW TS 62A-1727 ED1	Medical electrical equipment - Requirements for assessment of electromagnetic exposure hazards	1020	IEC/SC 62A

163	22	PNW TS 62B-1407 ED1	Single fault conditions of magnetic resonance equipment and other considerations for magnetic resonance conditional implant assessments	1020	IEC/SC 62B
164	22	PNW TS 62A-1712 ED1	Part 4-1: Guidance and interpretation – Medical electrical equipment and medical electrical systems employing a level of autonomy	1020	IEC/SC 62A
165	22	PNW 62B-1406 ED1	Medical electrical equipment – Medical image display systems – Part 4: Acceptance and constancy tests for colour medical image displays	1020	IEC/SC 62B
166	22	ISO 10974 ED1	Assessment of the safety of magnetic resonance imaging for patients with an active implantable medical device	4020	IEC/SC 62B
167	22	ISO 12487 ED1	Respiratory equipment -- Clinical investigation of clinical thermometers	5020	IEC/SC 62D
168	22	ISO TS 24971-2 ED1	Medical devices – Guidance on the application of ISO 14971 - Part 2: Machine learning in artificial intelligence	4020	IEC/SC 62A
169	22	EN IEC 60601-2-28:2019/prA1:2025	Amendment 1 - Medical electrical equipment - Part 2-28: Particular requirements for the basic safety and essential performance of X-ray tube assemblies for medical diagnosis	4020	CLC/TC 62
170	22	prEN IEC 60601-2-44:2025	Medical electrical equipment - Part 2-44: Particular requirements for the basic safety and essential performance of X-ray equipment for computed tomography	4020	CLC/TC 62
171	22	prEN IEC 60601-2-92:2026	Medical electrical equipment - Part 2-92: Particular requirements for the basic safety and essential performance of magnetic resonance guided radiotherapy equipment for use with external beam equipment	4020	CLC/TC 62
172	22	IEC 60601-2-28/AMD1 ED3	Amendment 1 - Medical electrical equipment - Part 2-28: Particular requirements for the basic safety and essential performance of X-ray tube assemblies for medical diagnosis	4020	IEC/SC 62B
173	22	IEC 60601-2-44 ED4	Medical electrical equipment - Part 2-44: Particular requirements for the basic safety and essential performance of X-ray equipment for computed tomography	4020	IEC/SC 62B
174	22	IEC 60601-2-92 ED1	Medical electrical equipment - Part 2-92: Particular requirements for the basic safety and essential performance of magnetic resonance guided radiotherapy equipment for use with external beam equipment	4020	IEC/SC 62C
175	22	IEC 60601-2-92 ED1	Medical electrical equipment - Part 2-92: Particular requirements for the basic safety and essential performance of magnetic resonance guided radiotherapy equipment for use with external beam equipment	4020	IEC/SC 62C
176	22	FprEN IEC 80601-2-52:2025	Medical electrical equipment - Part 2-52: Particular requirements for the basic safety and essential performance of medical beds for adults	5020	CLC/TC 62
177	22	ISO 80601-2-13/AMD1 ED2	Amendment 1 - Medical electrical equipment - Part 2-13: Particular requirements for basic safety and essential performance of an anaesthetic workstation	5020	IEC/SC 62D
178	22	ISO 80601-2-56 ED3	Medical electrical equipment - Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement	4020	IEC/SC 62D
179	22	ISO 80601-2-56 ED3	Medical electrical equipment - Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement	4020	IEC/SC 62D
180	22	ISO 80601-2-61 ED3	Medical electrical equipment - Part 2-61: Particular requirements for basic safety and essential performance of pulse oximeter equipment	5020	IEC/SC 62D
181	23	PNW 65C-1369 ED1	Industrial networks – Fieldbus specifications - Part 3-29: Data-link layer service definition – Type 29 elements	1020	IEC/SC 65C
182	23	PNW 65C-1370 ED1	Industrial networks – Fieldbus specifications – Part 4-29: Data-link layer protocol specification – Type 29 elements	1020	IEC/SC 65C

183	23	PNW 65C-1371 ED1	Industrial networks – Fieldbus specifications – Part 5-29: Application layer service definition – Type 29 elements	1020	IEC/SC 65C
184	23	PNW 65C-1372 ED1	Industrial networks – Fieldbus specifications – Part 6-29: Application layer protocol specification – Type 29 elements	1020	IEC/SC 65C
185	23	PNW 65C-1373 ED1	Industrial networks – Profiles – Part 2-23: Additional real-time fieldbus profiles based on ISO/IEC/IEEE 8802-3 - CPF 23	1020	IEC/SC 65C
186	23	PNW 65C-1374 ED1	Industrial networks – Profiles – Part 5-23: Installation of fieldbuses – Installation profiles for CPF 23	1020	IEC/SC 65C
187	23	PNW 65A-1207 ED1	Batch control - Part 0: Life cycle model for Batch Control	1020	IEC/SC 65A
188	23	PNW 65C-1402 ED1	INDUSTRIAL NETWORKS – 5G COMMUNICATION TECHNOLOGY – Part 4: Specification for the deployment of 5G in an IA plant	1020	IEC/SC 65C
189	23	PNW 65C-1403 ED1	INDUSTRIAL NETWORKS – 5G COMMUNICATION TECHNOLOGY – Part 3: Specification of features needed for industrial automation	1020	IEC/SC 65C
190	23	PNW TS 65B-1302 ED1	Key Performance Aspects for Smart Manufacturing	1020	IEC/SC 65B
191	23	PNW 65C-1384 ED1	Industrial networks – Fieldbus specifications – Part 2-2: Physical layer specification and service definition – Type 2 elements	1020	IEC/SC 65C
192	23	PNW 65C-1377 ED1	Industrial networks – Fieldbus specifications – Part 2-0: Physical layer specification and service definition – General concepts and terminology	1020	IEC/SC 65C
193	23	PNW 65C-1378 ED1	Industrial networks - Fieldbus specifications - Part 4-31: Data-link layer protocol specification - Type 31 elements	1020	IEC/SC 65C
194	23	ISO/DTS 18101-2	Automation systems and integration — Asset-intensive industry interoperability — Part 2: Vocabulary	5020	ISO/TC 184
195	23	prEN 50742:2025	Safety of machinery - Protection against corruption	4020	CLC/TC 44X
196	23	FprEN IEC 61298-1:2026	Process measurement and control devices - General methods and procedures for evaluating performance - Part 1: General considerations	5020	CLC/TC 65X
197	23	IEC 61298-1 ED3	Process measurement and control devices - General methods and procedures for evaluating performance - Part 1: General considerations	5020	IEC/SC 65B
198	23	IEC 61298-1 ED3	Process measurement and control devices - General methods and procedures for evaluating performance - Part 1: General considerations	5020	IEC/SC 65B
199	23	EN IEC 61326-2-6:2025/prAA:2025	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment	4020	CLC/TC 65X
200	23	EN IEC 61326-1:2021/A11:2026	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements	5020	CLC/TC 65X
201	23	prEN IEC 61406-1:2025	Identification link - Part 1: General requirements	4020	CLC/TC 65X
202	23	IEC 61406-1 ED2	Identification Link - Part 1: General requirements	4020	IEC/SC 65E
203	23	prEN IEC 61496-1:2026	Safety of machinery - Electro-sensitive protective equipment - Part 1: General requirements and tests	4020	CLC/TC 44X
204	23	prEN IEC 61496-2:2026	Safety of machinery - Electro-sensitive protective equipment - Part 2: Particular requirements for equipment using active opto-electronic protective devices (AOPDs)	4020	CLC/TC 44X
205	23	FprEN IEC 61514:2026	Industrial-process control systems - Methods of evaluating the performance of valve positioners with pneumatic outputs	5020	CLC/TC 65X
206	23	IEC 61514 ED2	Industrial-process control systems - Methods of evaluating the performance of valve positioners with pneumatic outputs	5020	IEC/SC 65B
207	23	EN 61811-1:2015/prA2:2025	Amendment 2 - Electromechanical telecom elementary relays of assessed quality - Part 1: Generic specification and blank detail specification	4020	CLC/SR 94

208	23	FprEN IEC 62046:2026	Safety of machinery - Application of protective equipment to detect the presence of persons	5020	CLC/TC 44X
209	23	EN IEC 62061:2021/FprA2:2025	Amendment 2 - Safety of machinery - Functional safety of safety-related control systems	5020	CLC/TC 44X
210	23	prEN IEC 62337:2025	Commissioning of electrical, instrumentation and control systems in the process industry - Specific phases and milestones	4020	CLC/TC 65X
211	23	IEC 62337 ED3	Commissioning of electrical, instrumentation and control systems in the process industry - Specific phases and milestones	4020	IEC/SC 65E
212	23	EN IEC 62443-4-2:2019/prAA:2026	Security for industrial automation and control systems - Part 4-2: Technical security requirements for ACS components	4020	CLC/TC 65X
213	23	EN IEC 62443-4-1:2018/prAA:2026	Security for industrial automation and control systems - Part 4-1: Secure product development lifecycle requirements	4020	CLC/TC 65X
214	23	EN IEC 62541-2:2026	OPC unified architecture - Part 2: Security Model	5020	CLC/TC 65X
215	23	IEC 62541-2 ED1	OPC unified architecture – Part 2: Security model	5020	IEC/SC 65E
216	23	IEC 62541-2 ED1	OPC unified architecture – Part 2: Security model	5020	IEC/SC 65E
217	23	prEN IEC 62745:2025	Safety of machinery - Requirements for cableless control systems of machinery	4020	CLC/TC 44X
218	23	FprEN IEC 62828-2:2026	Reference conditions and procedures for testing industrial and process measurement transmitters - Part 2: Specific procedures for pressure transmitters	5020	CLC/TC 65X
219	23	FprEN IEC 62828-1:2026	Reference conditions and procedures for testing industrial and process measurement transmitters - Part 1: General procedures for all types of transmitters	5020	CLC/TC 65X
220	23	IEC 62828-2 ED2	Reference conditions and procedures for testing industrial and process measurement transmitters - Part 2: Specific procedures for pressure transmitters	5020	IEC/SC 65B
221	23	IEC 62828-1 ED2	Reference conditions and procedures for testing industrial and process measurement transmitters - Part 1: General procedures for all types of transmitters	5020	IEC/SC 65B
222	23	prEN IEC 62998-1:2026	Safety of machinery - Safety-related sensors used for the protection of persons	4020	CLC/TC 44X
223	23	prEN IEC 63082-1:2026	Intelligent device management - Part 1: Concepts and terminology	4020	CLC/TC 65X
224	23	IEC TS 63444 ED2	Industrial networks – Ethernet-APL port profile / Ethernet-SPE profile specification	4020	IEC/SC 65C
225	23	FprEN IEC 63522-52:2025	Electrical relays - Tests and measurements - Part 52: Coil overvoltage	5020	CLC/SR 94
226	23	FprEN IEC 63522-41:2025	Electrical relays - Tests and measurements - Part 41: Tests and measurement procedures - Insulation coordination	5020	CLC/SR 94
227	23	FprEN IEC 63522-3:2025	Electrical relays - Tests and measurements - Part 3: Relay coil properties	5020	CLC/SR 94
228	23	FprEN IEC 63522-19:2026	Electrical relays - Tests and measurements - Part 19: Electrical endurance	5020	CLC/SR 94
229	23	FprEN IEC 63522-46:2026	Electrical relays - Tests and measurements - Part 46: Impulse voltage test	5020	CLC/SR 94
230	23	prEN IEC 63595-1:2026	Industrial networks - 5G Communication Technology - Part 1: Terms, definitions and fundamentals	4020	CLC/TC 65X
231	23	IEC 63595-1 ED1	Industrial networks – 5G Communication Technology – Part 1: Terms, definitions and fundamentals	4020	IEC/SC 65C
232	24	prEN IEC 61010-2-030:2026	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-030: Particular requirements for equipment having testing or measuring circuits	4020	CLC/TC 66X
233	24	prEN IEC 61010-2-033:2026	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-033: Particular requirements for hand-held multimeters and other meters for domestic and professional use, capable of measuring mains voltage	4020	CLC/TC 66X

234	24	prEN IEC 61010-2-032:2026	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-032: Particular requirements for hand-held and hand-manipulated current sensors for electrical test and measurement	4020	CLC/TC 66X
235	24	prEN IEC 61010-2-034:2026	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-034: Particular requirements for measurement equipment for insulation resistance and test equipment for electric strength	4020	CLC/TC 66X
236	24	IEC 61010-2-034 ED3	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-034: Particular requirements for measurement equipment for insulation resistance and test equipment for electric strength	4020	IEC/TC 66
237	24	IEC 61010-2-033 ED4	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-033: Particular requirements for hand-held multimeters and other meters for domestic and professional use, capable of measuring mains voltage	4020	IEC/TC 66
238	24	IEC 61010-2-032 ED6	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-032: Particular requirements for hand-held and hand-manipulated current sensors for electrical test and measurement	4020	IEC/TC 66
239	24	IEC 61010-2-030 ED4	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-030: Particular requirements for equipment having testing or measuring circuits	4020	IEC/TC 66
240	26	prEN IEC 60601-2-66:2026	Medical electrical equipment - Part 2-66: Particular requirements for the basic safety and essential performance of hearing aids and hearing aid systems	4020	CLC/SR 29
241	26	EN IEC 60645-6:2022/prA1:2025	Amendment 1 - Electroacoustics - Audiometric equipment - Part 6: Instruments for the measurement of otoacoustic emissions	4020	CLC/SR 29
242	26	prEN IEC 63440:2025	Ultrasonics - Measurement of temperature rise produced by medical ultrasonic equipment	4020	CLC/SR 87
243	27	EN 17483-4:2026	Private security services - Protection of critical infrastructure - Part 4: Energy sector security services	5020	CEN/TC 439
244	27	prEN 50726-3:2026	Emergency and danger systems - Part 3: Emergency and danger response systems (EDRS) - Risk management file and examples for applications	4020	CLC/TC 79
245	27	prEN 50749-1:2025	Alarm Systems - Hazard Warning Systems - Part 1: Hazard warning systems for use in residential buildings - System requirements	4020	CLC/TC 79
246	27	prEN IEC 60839-7-9:2026	Alarm and electronic security systems - Part 7-9: Message formats and protocols for serial data interfaces in alarm transmission systems - Requirements for common protocol for alarm transmission using the internet protocol	4020	CLC/TC 79
247	27	FprEN IEC 62820-1-1:2025	Building intercom systems - Part 1-1: System requirements - General	5020	CLC/TC 79
248	30	CISPR 14-2/AMD1 ED3	Amendment 1 - Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard	4020	IEC/CIS/F
249	30	CISPR 32 ED3	Electromagnetic compatibility of multimedia equipment - Emission requirements	4020	IEC/CIS/I
250	30	CISPR 35 ED2	Electromagnetic compatibility of multimedia equipment - Immunity requirements	4020	IEC/CIS/I
251	30	EN IEC 55014-2:2021/prA1:2026	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard	4020	CLC/TC 210
252	30	prEN IEC 55032:2025	Electromagnetic compatibility of multimedia equipment - Emission requirements	4020	CLC/TC 210
253	30	prEN IEC 55035:2025	Electromagnetic compatibility of multimedia equipment - Immunity requirements	4020	CLC/TC 210

254	30	prEN IEC 61000-4-29:2026	Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	4020	CLC/TC 210
255	30	IEC TS 61000-1-6 ED1	Electromagnetic compatibility (EMC) - Part 1-6: General – Guidelines for the evaluation of measurement uncertainty in EMC testing	4020	IEC/TC 77
256	30	IEC 61000-4-29 ED2	Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	4020	IEC/SC 77A
257	31	prEN IEC/IEEE 62395-2:2026	Electrical resistance trace heating systems for industrial and commercial applications - Part 2: Application guide for system design, installation and maintenance	4020	CLC/SR 27
258	31	prEN IEC/IEEE 62395-1:2026	Electrical resistance trace heating systems for industrial and commercial applications - Part 1: General and testing requirements	4020	CLC/SR 27
259	35	PNW TS 82-2588 ED1	Measurement Procedures for Materials Used in Photovoltaic Modules - Part 9-2: Glass - measurement of physical and mechanical characteristics	1020	IEC/TC 82
260	35	PNW 82-2577 ED1	Special requirements for testing of metal halide perovskite-containing photovoltaic (PV) modules	1020	IEC/TC 82
261	35	PNW TS 82-2583 ED1	Renewable energy off-grid systems - Part 202: Design for photovoltaic-wind power-diesel generation-energy storage (PV-WP-DG-ES) hybrid off-grid systems	1020	IEC/TC 82
262	35	PNW 82-2586 ED1	International Electrotechnical Vocabulary (IEV) – Part 416: Solar photovoltaics	1020	IEC/TC 82
263	35	PNW TS 82-2587 ED1	Measurement procedures for materials used in photovoltaic modules - Part 1-8: Encapsulants - Test method of acid value	1020	IEC/TC 82
264	35	prEN 50583-1:2026	Photovoltaics in buildings - Part 1: BIPV modules	4020	CLC/TC 82
265	35	IEC TS 60904-1-2/AMD1 ED2	Amendment 1 - Photovoltaic devices - Part 1-2: Measurement of current-voltage characteristics of bifacial photovoltaic (PV) devices	4020	IEC/TC 82
266	35	EN IEC 61400-12-1:2022/prA1:2025	Amendment 1 - Wind energy generation systems - Part 12-1: Power performance measurements of electricity producing wind turbines	4020	CLC/TC 88
267	35	IEC TS 62257-341 ED1	Renewable energy off-grid systems - Part 341: Selection of batteries and battery management systems for stand-alone electrification systems - Specific case of automotive flooded lead-acid batteries available in developing countries	4020	IEC/TC 82
268	35	EN IEC 62788-2-1:2023/prA1:2025	Amendment 1 - Measurement procedures for materials used in photovoltaic modules - Part 2-1: Polymeric materials - Frontsheet and backsheet - Safety requirements	4020	CLC/TC 82
269	35	IEC 62788-2-1/AMD1 ED1	Amendment 1 - Measurement procedures for materials used in photovoltaic modules - Part 2-1: Polymeric materials - Frontsheet and backsheet - Safety requirements	4020	IEC/TC 82
270	35	EN 62817:2015/prA2:2025	Amendment 2 - Photovoltaic systems - Design qualification of solar trackers	4020	CLC/TC 82
271	35	IEC 62817/AMD2 ED1	Amendment 2 - Photovoltaic systems - Design qualification of solar trackers	4020	IEC/TC 82
272	35	IEC TS 63092-3 ED1	Photovoltaics in buildings - Part 3: Determination methodology for the solar heat gain coefficient of building-integrated photovoltaic modules	4020	IEC/TC 82
273	35	prEN IEC 63387-1:2025	Hybrid CPV/PV modules: General characteristics and measurement procedures - Part 1: Performance measurements and power rating - Irradiance and temperature	4020	CLC/TC 82
274	35	IEC 63387-1 ED1	Hybrid CPV/PV modules: General characteristics and measurement procedures - Part 1: Performance measurements and power rating - Irradiance and temperature	4020	IEC/TC 82
275	35	prEN IEC 63409-1:2026	Photovoltaic power generating systems connection with the grid - Testing of power conversion equipment - Part 1: General requirements	4020	CLC/TC 82

276	35	prEN IEC 63409-5:2026	Photovoltaic power generating systems connection with the grid - Testing for power conversion equipment - Part 5: Electromagnetic compatibility for low frequency conducted disturbances	4020	CLC/TC 82
277	35	IEC 63409-1 ED1	Photovoltaic power generating systems connection with the grid - Testing of power conversion equipment- Part 1: General requirements	4020	IEC/TC 82
278	35	IEC 63409-5 ED1	Photovoltaic power generating systems connection with the grid - Testing for power conversion equipment - Part 5: Electromagnetic compatibility for low frequency conducted disturbances	4020	IEC/TC 82
279	36	prEN IEC 60115-4-10:2025/ prAA:2025	Fixed resistors for use in electronic equipment - Part 4-10: Blank detail specification: Power resistors with axial leads for through-hole assembly on circuit boards (THT), for general electronic equipment, classification level G	4020	CLC/TC 40XB
280	36	prEN IEC 60115-4-10:2025	Fixed resistors for use in electronic equipment - Part 4-10: Blank detail specification: Power resistors with axial leads for through-hole assembly on circuit boards (THT), for general electronic equipment, classification level G	4020	CLC/TC 40XB
281	36	prEN IEC 60115-4-20:2025	Fixed resistors for use in electronic equipment - Part 4-20: Blank detail specification: Power resistors with axial leads for through-hole assembly on circuit boards (THT), for high performance electronic equipment, classification level P, or for high-performance high-reliable electronic equipment, classification level R	4020	CLC/TC 40XB
282	36	prEN IEC 60115-8-10:2025	Fixed resistors for use in electronic equipment - Part 8-10: Blank detail specification: Surface mount (SMD) low-power film resistors for assembly on circuit boards, for general electronic equipment, classification level G	4020	CLC/TC 40XB
283	36	prEN IEC 60115-2-20:2025	Fixed resistors for use in electronic equipment - Part 2-20: Blank detail specification: Low-power film resistors with leads for through-hole assembly on circuit boards (THT), for high-performance electronic equipment, classification level P, or for high-performance and high-reliable electronic equipment, classification level R	4020	CLC/TC 40XB
284	36	EN IEC 60539-1:2023/prA1:2026	Amendment 1 - Directly heated negative temperature coefficient thermistors - Part 1: Generic specification	4020	CLC/SR 40
285	36	prEN IEC 61800-9-1:2025	Adjustable speed electrical power drive systems (PDS) - Part 9-1: Ecodesign for motor systems - General requirements for setting energy efficiency standards	4020	CLC/TC 22X
286	36	EN IEC 61800-5-1:2023/prA1:2025	Amendment 1 - Adjustable speed electrical power drive systems - Part 5-1: Safety requirements - Electrical, thermal and energy	4020	CLC/TC 22X
287	36	EN 61800-5-2:2017/prA1:2026	Amendment 1 - Adjustable speed electrical power drive systems - Part 5-2: Safety requirements - Functional	4020	CLC/TC 22X
288	36	FprEN IEC 61803:2026	Determination of power losses in high-voltage direct current (HVDC) converter stations	5020	CLC/TC 22X
289	36	prEN IEC 62477-2:2025	Safety requirements for power electronic converter systems and equipment - Part 2: High voltage power electronic converters up to 36 kv a.c. or 54 kv d.c.	4020	CLC/TC 22X
290	36	FprEN IEC 63497:2025	Shunt-connected active correction devices (ACD)	5020	CLC/TC 22X
291	39	prEN ISO 5183-1	Resistance welding equipment - Electrode adaptors, male taper 1:10 - Part 1: Conical fixing, taper 1:10 (ISO/FDIS 5183-1:2026)	4020	CEN/TC 121
292	39	prEN ISO 8207	Gas welding equipment - Specification for hose assemblies for equipment for welding, cutting and allied processes (ISO/DIS 8207:2025)	4020	CEN/TC 121
293	39	prEN ISO 13585	Brazing - Qualification testing of brazers and brazing operators (ISO/DIS 13585:2026)	4020	CEN/TC 121
294	39	prEN ISO 14918	Thermal spraying - Qualification testing of thermal sprayers (ISO/DIS 14918:2025)	4020	CEN/TC 240
295	39	prEN ISO 17779	Brazing - Specification and qualification of brazing procedures for metallic materials (ISO/DIS 17779:2026)	4020	CEN/TC 121
296	39	FprEN ISO 18491	Welding and allied processes - Measurement of arc energies (ISO/FDIS 18491:2026)	5020	CEN/TC 121
297	39	EN IEC 60974-10:2021/FprA1:2025	Amendment 1 - Arc welding equipment - Part 10: Electromagnetic compatibility (EMC) requirements	5020	CLC/TC 26

298	39	prEN IEC 62822-2:2026	Electric welding equipment - Assessment of restrictions related to human exposure to electromagnetic fields (0 Hz to 300 GHz) - Part 2: Arc welding equipment	4020	CLC/TC 26
299	40	FprEN ISO 12716	Non-destructive testing - Acoustic emission testing - Vocabulary (ISO/FDIS 12716:2026)	5020	CEN/TC 138
300	40	prEN 13477-1	Non-destructive testing - Acoustic emission testing - Equipment characterization - Part 1: Equipment description	4020	CEN/TC 138
301	40	ISO 15548-1	Non-destructive testing — Equipment for eddy current examination — Part 1: Instrument characteristics and verification	5020	ISO/TC 135/SC 4
302	40	FprEN ISO 15548-1	Non-destructive testing - Equipment for eddy current examination - Part 1: Instrument characteristics and verification (ISO/FDIS 15548-1:2025)	5020	CEN/TC 138
303	40	ISO/FDIS 18173	Non-destructive testing — General terms and definitions	5020	ISO/TC 135
304	40	prEN 18328	Non-destructive testing - Thermographic testing - Active thermography with inductive excitation	4020	CEN/TC 138
305	40	FprEN ISO 18490	Non-destructive testing - Evaluation of vision acuity of NDT personnel (ISO/FDIS 18490:2025)	5020	CEN/TC 138
306	40	prEN ISO 20769-1	Non-destructive testing - Radiographic inspection of corrosion and deposits in pipes by X- and gamma rays - Part 1: Tangential radiographic inspection (ISO/DIS 20769-1:2026)	4020	CEN/TC 138
307	40	prEN ISO 20769-2	Non-destructive testing - Radiographic inspection of corrosion and deposits in pipes by X- and gamma rays - Part 2: Double wall radiographic inspection (ISO/DIS 20769-2:2026)	4020	CEN/TC 138
308	40	ISO/DIS 25222-2	Non-destructive testing — Characterization and verification of ultrasonic air-coupled equipment — Part 2: Probes	4020	ISO/TC 135/SC 3
309	40	prEN ISO 25222-2	Non-destructive testing - Characterization and verification of ultrasonic air-coupled equipment - Part 2: Probes (ISO/DIS 25222-2:2026)	4020	CEN/TC 138
310	42	prEN ISO 148-3	Metallic materials - Charpy pendulum impact test - Part 3: Preparation and characterization of Charpy V-notch reference certified test pieces for indirect verification of pendulum impact testing machines (ISO/DIS 148-3:2025)	4020	CEN/TC 459/SC 1
311	42	prEN ISO 148-2	Metallic materials - Charpy pendulum impact test - Part 2: Verification of testing machines (ISO/DIS 148-2:2025)	4020	CEN/TC 459/SC 1
312	42	prEN ISO 148-1	Metallic materials - Charpy pendulum impact test - Part 1: Test method (ISO/DIS 148-1:2025)	4020	CEN/TC 459/SC 1
313	42	prEN ISO 4885	Ferrous materials - Heat treatments - Vocabulary (ISO/DIS 4885:2025)	4020	CEN/TC 459/SC 12
314	42	prEN ISO 4935	Steel and iron - Determination of sulfur content - Infrared absorption method after combustion in an induction furnace (ISO/DIS 4935:2025)	4020	CEN/TC 459/SC 2
315	42	prEN 10160	Non-destructive testing - Ultrasonic testing of steel flat product of thickness equal or greater than 5 mm (reflection method)	4020	CEN/TC 459/SC 1
316	42	prEN 10250-3	Open die steel forgings for general engineering purposes - Part 3: Alloy special steels	4020	CEN/TC 459/SC 11
317	42	prEN 10307	Non-destructive testing - Ultrasonic testing of austenitic and austenitic-ferritic stainless steels flat products of thickness equal to or greater than 6 mm (reflection method)	4020	CEN/TC 459/SC 1
318	42	FprEN 10365	Hot rolled steel channels, I and H sections - Dimensions and masses	5020	CEN/TC 459/SC 3
319	42	EN ISO 14577-5:2026	Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 5: Linear elastic dynamic instrumented indentation testing (DIIT) (ISO 14577-5:2022)	4020	CEN/TC 459/SC 1
320	42	FprEN ISO 14577-1	Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 1: Test method (ISO/FDIS 14577-1:2026)	5020	CEN/TC 459/SC 1

321	42	FprEN ISO 14577-2	Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 2: Verification and calibration of testing machines (ISO/FDIS 14577-2:2026)	5020	CEN/TC 459/SC 1
322	42	FprEN ISO 14577-3	Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 3: Calibration of reference blocks (ISO/FDIS 14577-3:2026)	5020	CEN/TC 459/SC 1
323	52	EN 1018:2026	Chemicals used for treatment of water intended for human consumption - Calcium carbonate	5020	CEN/TC 164
324	52	EN 1287:2026	Sanitary tapware - Low pressure thermostatic mixing valves - General technical specification	5020	CEN/TC 164
325	52	EN 1420:2026	Influence of organic materials on water intended for human consumption - Determination of odour, flavour, colour and turbidity of water in piping and storage systems	5020	CEN/TC 164
326	52	prEN 1490	Building valves - Combined temperature and pressure relief valves - Tests and requirements	4020	CEN/TC 164
327	52	prEN ISO 5667-1	Water quality - Sampling - Part 1: Guidance on the design of sampling programmes and sampling techniques (ISO/DIS 5667-1:2025)	4020	CEN/TC 230
328	52	ISO/DIS 9308-4	Water quality — Enumeration of Escherichia coli and coliform bacteria — Part 4: Membrane filtration method for Escherichia coli in water with high levels of background bacteria	4020	ISO/TC 147/SC 4
329	52	prEN ISO 9308-4	Water quality - Enumeration of Escherichia coli and coliform bacteria - Part 4: Membrane filtration method for Escherichia coli in water with high levels of background bacteria (ISO/DIS 9308-4:2025)	4020	CEN/TC 230
330	52	prEN ISO 9697	Water quality - Gross beta activity - Test method using thick source (ISO/DIS 9697:2025)	4020	CEN/TC 230
331	52	EN 12485:2026	Chemicals used for treatment of water intended for human consumption - Calcium carbonate, high-calcium lime, half-burnt dolomite, magnesium oxide, calcium magnesium carbonate and dolomitic lime - Test methods	5020	CEN/TC 164
332	52	EN 12541:2026	Sanitary tapware - Pressure flushing valves and automatic closing urinal valves PN 10	5020	CEN/TC 164
333	52	prEN ISO 13169	Water quality - Uranium - Test method using alpha liquid scintillation counting (ISO/DIS 13169:2025)	4020	CEN/TC 230
334	52	EN 15664-1:2026	Influence of metallic materials on water intended for human consumption - Dynamic rig test for assessment of metal release - Part 1: Design and operation	5020	CEN/TC 164
335	52	EN 15848:2026	Water conditioning equipment inside buildings - Adjustable chemical dosing systems - Requirements for performance, safety and testing	5020	CEN/TC 164
336	52	prEN 16039	Water quality - Guidance standard on assessing the hydromorphological features of lakes	4020	CEN/TC 230
337	52	FprCEN ISO/TS 16099	Water quality - Polymerase chain reaction (PCR) for the detection and quantification of microorganisms and viruses - General requirements, quality assurance and validation (ISO/TS 16099:2025)	5020	CEN/TC 230
338	52	EN 16150:2026	Water quality - Guidance on pro-rata multi-habitat sampling of benthic macroinvertebrates from rivers and streams	5020	CEN/TC 230
339	52	FprEN 18161	Water quality - Guidance standard on survey and monitoring freshwater mussel populations and their environment	5020	CEN/TC 230
340	52	prEN 18268	Chemicals used for treatment of water intended for human consumption - Antiscalants for membranes - Citric Acid	4020	CEN/TC 164
341	52	prEN ISO 20899	Water quality - Plutonium and neptunium - Test method using ICP-MS (ISO/DIS 20899:2026)	4020	CEN/TC 230
342	52	FprEN ISO 22032	Water quality - Determination of polybrominated diphenyl ethers (PBDE) in sediment, suspended particulate matter and biota - Method using gas chromatography coupled with tandem mass spectrometry (GC-MS/MS) or with high resolution mass spectrometry (GC-HRMS) (ISO/FDIS 22032:2026)	5020	CEN/TC 230
343	52	prEN ISO 22125-1	Water quality - Technetium-99- Part 1: Test method using liquid scintillation counting (ISO/DIS 22125-1:2026)	4020	CEN/TC 230

344	53	FprEN ISO 13977-1	Workplace air - Assessment of dermal exposure - Part 1: Framework for dermal exposure assessment (ISO/FDIS 13977-1:2026)	5020	CEN/TC 137
345	53	EN 18168:2026	Ambient air - Biomonitoring with higher plants - Method of the standardized rye-grass exposure	5020	CEN/TC 264
346	53	FprCEN/TS 18275	Ambient air - Definition and use of modelling quality objectives for air quality assessment	5020	CEN/TC 264
347	54	FprCEN/TR 18296-1	Ergonomics - Anthropometric and strength data of children in Europe - Part 1: Statistical summaries of the data	5020	CEN/TC 122
348	54	FprCEN/TS 18296-2	Ergonomics – Anthropometric and strength data of children in Europe – Part 2: Guidelines for the correct application of anthropometric and strength data	5020	CEN/TC 122
349	54	prEN ISO 25063	Systems and software engineering - Systems and software product Quality Requirements and Evaluation (SQuaRE) - Common Industry Format (CIF) for usability: Context of use description (ISO/DIS 25063:2026)	4020	CEN/TC 122
350	56	FprEN ISO 9000	Quality management - Fundamentals and vocabulary (ISO/FDIS 9000:2026)	5020	CEN/BT
351	56	ISO/FDIS 9000	Quality management — Fundamentals and vocabulary	5020	ISO/TC 176/SC 1
352	56	ISO/DPAS 25171	Educational organizations — Management systems — Guidance for auditing ISO 21001	5020	ISO/TC 232
353	56	ISO/DIS 37014	Governance maturity model — Controlled groups of organizational entities — Guidance	4020	ISO/TC 309
354	56	ISO/DIS 37200	Managing the risk of modern slavery - Guidance for the prevention, identification and response to human trafficking and forced labour	4020	ISO/TC 309
355	56	ISO/DIS 37304	Compliance management systems — Requirements for bodies providing audit and certification of compliance management systems	4020	ISO/TC 309
356	56	ISO/DIS 45008	Occupational health and safety management — Guidelines for remote working	4020	ISO/TC 283
357	58	prEN ISO 463	Geometrical product specifications (GPS) - Dimensional measuring equipment - Design and metrological characteristics of indicators (ISO/DIS 463:2025)	4020	CEN/TC 290
358	58	FprEN ISO 1938-1	Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 1: Plain limit gauges of linear size (ISO/FDIS 1938-1:2026)	5020	CEN/TC 290
359	58	EN ISO 10360-102:2026	Geometrical product specifications (GPS) - Acceptance and reverification tests for coordinate measuring systems (CMS) - Part 102: Grammar of symbols for metrological characteristics and their specifications (ISO 10360-102:2026)	5020	CEN/TC 290
360	58	FprEN ISO 12179	Geometrical product specifications (GPS) - Surface texture: Profile - Calibration of contact (stylus) instruments (ISO/FDIS 12179:2026)	5020	CEN/TC 290
361	58	EN ISO 16610-22:2026	Geometrical product specifications (GPS) - Filtration - Part 22: Linear profile filters: Spline filters (ISO 16610-22:2026)	5020	CEN/TC 290
362	58	FprEN ISO 25178-606	Geometrical product specifications (GPS) - Surface texture: Areal - Part 606: Design and characteristics of non-contact (focus variation) instruments (ISO/FDIS 25178-606:2026)	5020	CEN/TC 290
363	58	prEN ISO 25178-6	Geometrical product specifications (GPS) - Surface texture: Areal - Part 6: Classification of methods for measuring surface topography (ISO/DIS 25178-6:2026)	4020	CEN/TC 290
364	58	prEN ISO 25935	Geometrical product specifications (GPS) - Restrained states (ISO/DIS 25935:2026)	4020	CEN/TC 290
365	59	ISO 965-1	ISO general purpose metric screw threads — Tolerances — Part 1: Principles and basic data	5020	ISO/TC 1
366	59	FprEN ISO 6909	Machine tools - Safety - Press brakes (ISO/FDIS 6909:2025)	5020	CEN/TC 143
367	59	FprEN ISO 8743	Fasteners - Grooved pins - Half-length centre grooved (ISO/FDIS 8743:2026)	5020	CEN/TC 185
368	59	ISO 10642:2026	Fasteners — Hexagon socket countersunk head screws with reduced loadability	5020	ISO/TC 2/SC 11
369	59	EN ISO 10642:2026	Fasteners - Hexagon socket countersunk head screws with reduced loadability (ISO 10642:2026)	5020	CEN/TC 185

370	59	ISO/DIS 12090-1	Rolling bearings — Profiled rail guides for linear motion rolling bearings — Part 1: Boundary dimensions and tolerances for series 1, 2, 3, 6 and 7	4020	ISO/TC 4/SC 11
371	59	ISO/FDIS 13809	Fasteners — Hexalobular socket set screws	5020	ISO/TC 2/SC 11
372	59	ISO/FDIS 19457	Rolling bearings — Roller blocks as subassemblies for linear motion rolling bearings — Boundary dimensions and tolerance values	5020	ISO/TC 4/SC 11
373	59	ISO/TR 19852:2026	Neutral salt spray test — Results of an international interlaboratory test and conclusions for practical application	5020	ISO/TC 2/SC 14
374	59	prEN ISO 23125-1	Machine tools safety - Turning machines - Part 1: Safety requirements (ISO/DIS 23125-1:2025)	4020	CEN/TC 143
375	59	ISO/DIS 23768	Rolling bearings — Parts library — Reference dictionary for rolling bearings and spherical plain bearings	4020	ISO/TC 4
376	59	ISO/DTR 25269	Rolling bearings — Calculation of theoretical reliability	5020	ISO/TC 4/SC 8
377	66	prEN 566	Mountaineering equipment - Slings - Safety requirements and test methods	4020	CEN/TC 136
378	66	prEN 748	Playing field equipment - Football goals - Functional and safety requirements, test methods	4020	CEN/TC 136
379	66	prEN 1651	Paragliding equipment - Harnesses - Safety requirements and strength tests	4020	CEN/TC 136
380	66	prEN 13782	Temporary structure - Tents - Safety	4020	CEN/TC 152
381	66	CEN/TR 15151-3:2026	Mountaineering equipment - Braking devices - Part 3: Braking devices with amplified braking	5020	CEN/TC 136
382	66	EN 15312:2026	Free access multi-sports equipment - Safety requirements and test methods	5020	CEN/TC 136
383	66	prEN 16579	Playing field equipment - Portable and permanent socketed goals - Functional, safety requirements and test methods	4020	CEN/TC 136
384	66	prEN 16630	Permanently installed outdoor fitness equipment - Safety requirements and test methods	4020	CEN/TC 136
385	66	EN 18152:2026	Mountaineering equipment - Interfaces between ski mountaineering boots and clip-on binding crampons - Requirements and test methods	5020	CEN/TC 136
386	66	prEN ISO 20957-10	Stationary training equipment - Part 10: Exercise bicycles with a fixed wheel or without freewheel - Additional specific safety requirements and test methods (ISO/DIS 20957-10:2026)	4020	CEN/TC 136
387	66	prEN ISO 20957-5	Stationary training equipment - Part 5: Stationary exercise bicycles and upper body crank training equipment, additional specific safety requirements and test methods (ISO/DIS 20957-5:2026)	4020	CEN/TC 136
388	72	EN 2002-002:2026	Aerospace series - Metallic materials - Test methods - Part 2: Tensile testing at elevated temperature	5020	ASD-STAN
389	72	prEN 2591-218	Aerospace series - Elements of electrical and optical connection - Test methods - Part 218 : Ageing of terminal lugs and in-line splices by temperature and current cycling	4020	ASD-STAN
390	72	prEN 2897	Aerospace series - Screw, pan head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 °C	4020	ASD-STAN
391	72	prEN 2948	Aerospace series - Washers, tab, in heat resisting steel, passivated	4020	ASD-STAN
392	72	prEN 2591-217	Aerospace series - Elements of electrical and optical connection - Test methods - Part 217: Voltage drop under specified current for terminal lugs and in-line splices	4020	ASD-STAN
393	72	FprEN 3078	Aerospace series - P, Q and saddle clamps with rubber cushion - Technical Specification	5020	ASD-STAN
394	72	prEN 3155-002	Aerospace series - Electrical contacts used in elements of connection - Part 002: List and utilization of contacts	4020	ASD-STAN
395	72	FprEN 3160	Aerospace series - Steel X5CrNiCu17-4 (1.4542) - Air melted - Solution treated and precipitation treated - Bars - a or D ≤ 200 mm - Rm ≥ 1 310 MPa	5020	ASD-STAN

396	72	FprEN 3161	Aerospace series - Steel X5CrNiCu17-4 (1.4542) - Air melted - Solution treated and precipitation treated - Bars - a or D ≤ 200 mm - Rm ≥ 930 MPa	5020	ASD-STAN
397	72	prEN 3240	Aerospace series - Nut, self-locking, clip, in heat resisting steel FE PA2601 (A286), uncoated - Classification: 1 100 MPa (at ambient temperature)/425 °C	4020	ASD-STAN
398	72	prEN 3241	Aerospace series - Nut, self-locking, clip, in heat resisting steel FE PA92HT (A286), silver coated - Classification: 1 100 MPa (at ambient temperature)/425 °C	4020	ASD-STAN
399	72	EN 3278:2026	Aerospace series - Sleeves, tubular, protruding head, in corrosion resisting steel, passivated (0,25 mm wall thickness)	5020	ASD-STAN
400	72	prEN 3475-505	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 505: Tensile test on conductors and strands	4020	ASD-STAN
401	72	prEN 3475-203	Aerospace series - Cables, electrical, aircraft use — Test methods — Part 203: Dimensions	4020	ASD-STAN
402	72	prEN 3523	Aerospace series - Steel 15CrMoV6 (1.7334) - Air melted - Hardened and tempered - Bars for machining - De ≤ 100 mm - 1 080 MPa ≤ Rm ≤ 1 280 MPas	4020	ASD-STAN
403	72	FprEN 3545-005	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 °C to 175 °C - Part 005: Female coding and attachment System for mounting on free housing (plug) - Product standard	5020	ASD-STAN
404	72	prEN 3645-001	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 001: Technical specification	4020	ASD-STAN
405	72	FprEN 3646-001	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 001: Technical specification	5020	ASD-STAN
406	72	prEN 3660-063	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 063 : Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed, self locking - Product standard	4020	ASD-STAN
407	72	prEN 3660-062	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 062 : Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed, self locking - Product standard	4020	ASD-STAN
408	72	prEN 3660-064	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 064: Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed, self locking - Product standard	4020	ASD-STAN
409	72	prEN 3660-065	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 065: Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed, self locking - Product standard	4020	ASD-STAN
410	72	prEN 3660-001	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 001: Technical specification	4020	ASD-STAN
411	72	prEN 3660-033	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 033: Stainless steel banding band, style Z, for attachment of individual and/or overall screens to cable outlets - Product standard	4020	ASD-STAN
412	72	FprEN 3745	Aerospace series - Fibres and cables, optical, aircraft use - Test methods	5020	ASD-STAN
413	72	EN 3750:2026	Aerospace series - Nut, anchor, self-locking, fixed, 90° corner, reduced series, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C	5020	ASD-STAN

414	72	prEN 3833	Aerospace series - Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), passivated - Classification: 1 550 MPa (at ambient temperature)/650 °C - Technical specification	4020	ASD-STAN
415	72	prEN 3873	Aerospace series - Test methods for metallic materials - Determination of fatigue crack growth rates using Corner-Cracked (CC) test pieces	4020	ASD-STAN
416	72	prEN 3874	Aerospace series - Test methods for metallic materials - Constant-amplitude force-controlled low-cycle fatigue testing	4020	ASD-STAN
417	72	prEN 3988	Aerospace series - Test methods for metallic materials - Constant amplitude strain-controlled low cycle fatigue testing	4020	ASD-STAN
418	72	prEN 4138	Aerospace series - Screw, pan head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 °C	4020	ASD-STAN
419	72	EN 4163:2026	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	5020	ASD-STAN
420	72	FprEN 4165-018	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 018: Protective cover for 1, 2 and 4 module receptacles series 2 and 3 - Product standard	5020	ASD-STAN
421	72	prEN 4178	Aerospace series - Screw, pan head, six lobe recess, coarse tolerance normal shank, medium length thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C	4020	ASD-STAN
422	72	EN 4179:2026	Aerospace series - Qualification and approval of personnel for nondestructive testing	5020	ASD-STAN
423	72	EN 4216:2026	Aerospace series - Steel GX5CrNiCuNb16-4 (1.4525) - Homogenized, solution treated and precipitation hardened - Investment casting - $De \leq 50$ mm - $Rm \geq 900$ MPa	5020	ASD-STAN
424	72	prEN 4434	Aerospace series - Copper or copper alloy lightweight conductors for electrical cables - Product standard (Normal and tight tolerances)	4020	ASD-STAN
425	72	EN 4709-007:2026	Aerospace series - Unmanned Aircraft Systems - Part 007: General product requirements for UAS of classes C5 and C6	5020	CEN/TC 471
426	72	prEN 4726	Aerospace series - Aesthetical acceptance parameters for cabin equipment	4020	ASD-STAN
427	72	prEN 4909	Aerospace series - Screw, hexagon head, flanged, with six-lobe recess, composite, inch series	4020	ASD-STAN
428	72	prEN 4910	Aerospace series - Screw, hexagon head, flanged, with six-lobe recess, composite, inch series - Technical Specification	4020	ASD-STAN
429	72	EN 4913:2026	Aerospace series - Use of regrinds and recycled materials in thermoplastic parts	5020	ASD-STAN
430	72	prEN 4914-100	Aerospace series - Test procedures for electromechanical all-or-nothing relays	4020	ASD-STAN
431	72	prEN 4915-001	Aerospace series - Hermetically sealed relays 2PDT, 4PDT and 6PDT — Part 001: Technical specification	4020	ASD-STAN
432	72	prEN 4915-010	Aerospace series - Hermetically sealed relays 2PDT, 4PDT and 6PDT, 10 AMP - Part 010: Product standard	4020	ASD-STAN
433	72	FprEN 6104	Aerospace series - Rivets, solid, in aluminium or aluminium alloy - Inch series - Technical specification	5020	ASD-STAN
434	72	prEN 9300-500	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as requirements, architecture, simulation, and analytical data - Part 500: Fundamentals and Concepts for Long Term Archiving to enable Model-based Systems Engineering	4020	ASD-STAN
435	72	prEN 9300-205	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 205: Product structure validation	4020	ASD-STAN

436	72	EN 9300-210:2026	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 210: Product management data in an "as designed" view	5020	ASD-STAN
437	72	prEN 9300-002	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 002: Requirements	4020	ASD-STAN
438	72	EN 9300-100:2026	Aerospace series - LOTAR Long-Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 100: Common concepts for long-term archiving and retrieval of 3D mechanical CAD information	5020	ASD-STAN
439	72	prEN 9300-110	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D CAD and PDM data - Part 110: CAD mechanical 3D Explicit geometry information	4020	ASD-STAN
440	72	FprEN 12312-20	Aircraft ground support equipment - Specific requirements - Part 20: Electrical ground power units	5020	CEN/TC 274
441	72	ISO/FDIS 19683	Space systems — Design qualification and acceptance tests of small spacecraft and units	5020	ISO/TC 20/SC 14
442	72	ISO/DIS 23041	Space systems — Mission definition and execution of space activities — Requirements for spacecraft owners	4020	ISO/TC 20/SC 14
443	72	ISO/FDIS 23705	Space systems — Identifying, evaluating and avoiding collisions between orbiting objects	5020	ISO/TC 20/SC 14
444	72	ISO/DIS 25082-1	Space systems — Assessment of GNSS-based positioning system — Part 1: Definitions and system engineering procedures for the establishment and assessment of performances	4020	ISO/TC 20/SC 14
445	72	FprEN ISO 31915-3	Aircraft ground support equipment - General requirements - Part 3: Vibration measurement methods and reduction (ISO/FDIS 31915-3:2026)	5020	CEN/TC 274
446	77	EN ISO 8437-1:2021/FprA1:2026	Snow throwers - Safety requirements and test procedures - Part 1: Terminology and common tests - Amendment 1: Scope clarification (ISO 8437-1:2019/FDAm1:2026)	5020	CEN/TC 144
447	77	EN ISO 8437-2:2021/FprA1	Snow throwers - Safety requirements and test procedures - Part 2: Pedestrian-controlled snow throwers - Amendment 1 (ISO 8437-2:2019/FDAM 1:2026)	5020	CEN/TC 144
448	77	EN ISO 8437-3:2021/FprA1	Snow throwers - Safety requirements and test procedures - Part 3: Ride-on snow throwers - Amendment 1 (ISO 8437-3:2019/FDAM 1:2026)	5020	CEN/TC 144
449	77	EN ISO 8437-4:2021/FprA1:2026	Snow throwers - Safety requirements and test procedures - Part 4: Additional national and regional requirements - Amendment 1 (ISO 8437-4:2019/FDAm1:2026)	5020	CEN/TC 144
450	77	ISO 11783-3:2026	Tractors and machinery for agriculture and forestry — Serial control and communications data network — Part 3: Application layer, transport layer and network layer	5020	ISO/TC 23/SC 19
451	77	ISO 11785:2026	Radio frequency identification of animals — Technical concept	5020	ISO/TC 23/SC 19
452	77	prEN 12525	Agricultural machinery - Front loaders - Safety	4020	CEN/TC 144
453	77	ISO/DIS 24882	Agricultural machinery, tractors, and earth-moving machinery — Product cybersecurity	4020	ISO/TC 23/SC 19
454	77	prEN ISO 24882	Agricultural machinery, tractors, and earth-moving machinery - Product cybersecurity (ISO/DIS 24882:2025)	4020	CEN/TC 144
455	78	EN 1647:2026	Leisure accommodation vehicles - Caravan holiday homes - Habitation requirements relating to health and safety	5020	CEN/TC 245
456	78	ISO/DIS 6487	Road vehicles — Measurement techniques in impact tests — Instrumentation	4020	ISO/TC 22/SC 36
457	78	FprEN ISO 8528-13	Reciprocating internal combustion engine driven alternating current generating sets - Part 13: Safety (ISO/FDIS 8528-13:2025)	5020	CEN/TC 270

458	78	ISO/FDIS 11898-2	Road vehicles — Controller area network (CAN) — Part 2: High-speed physical medium attachment (PMA) sublayer	5020	ISO/TC 22/SC 31
459	78	ISO/FDIS 14229-1	Road vehicles — Unified diagnostic services (UDS) — Part 1: Application layer	5020	ISO/TC 22/SC 31
460	78	ISO/DPAS 15118-23	Road vehicles — Vehicle to grid communication interface — Part 23: Second generation network layer and application layer requirements conformance test plan for DC charging	5020	ISO/TC 22/SC 31
461	78	EN ISO 15118-20:2022/FprA1	Road vehicles - Vehicle to grid communication interface - Part 20: 2nd generation network layer and application layer requirements - Amendment 1: AC DER service, MCS service, and improved security concept (ISO 15118-20:2022/FDAM 1:2026)	5020	CEN/TC 301
462	78	ISO 15118-20:2022/FDAmD 1	Road vehicles — Vehicle to grid communication interface — Part 20: 2nd generation network layer and application layer requirements — Amendment 1: AC DER service, MCS service, and improved security concept	5020	ISO/TC 22/SC 31
463	78	FprEN 16662-2	Road vehicles - Supplementary grip devices for tyres of passenger cars and light duty vehicles - Part 2: Specific test procedures	5020	CEN/TC 301
464	78	FprEN 16662-3	Road vehicles - Supplementary grip devices for tyres of passenger cars and light duty vehicles - Part 3: Production control (self monitoring) and third-party surveillance	5020	CEN/TC 301
465	78	ISO 17978-2	Road vehicles — Service-oriented vehicle diagnostics (SOVD) — Part 2: Use cases definition	5020	ISO/TC 22/SC 31
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467	78	ISO/FDIS 23150-14	Road vehicles — Logical interface between sensors and data fusion unit for automated driving functions — Part 14: Ultrasonic specific interfaces	5020	ISO/TC 22/SC 31
468	78	ISO/FDIS 23150-12	Road vehicles — Logical interface between sensors and data fusion unit for automated driving functions — Part 12: Lidar specific interfaces	5020	ISO/TC 22/SC 31
469	78	ISO/FDIS 23150-11	Road vehicles — Logical interface between sensors and data fusion unit for automated driving functions — Part 11: Radar specific interfaces	5020	ISO/TC 22/SC 31
470	78	ISO/FDIS 23150-1	Road vehicles — Logical interface between sensors and data fusion unit for automated driving functions — Part 1: General information and principles	5020	ISO/TC 22/SC 31
471	78	ISO/FDIS 23150-20	Road vehicles — Logical interface between sensors and data fusion unit for automated driving functions — Part 20: Supportive and sensor input interfaces	5020	ISO/TC 22/SC 31
472	78	ISO/FDIS 23150-2	Road vehicles — Logical interface between sensors and data fusion unit for automated driving functions — Part 2: Object level interfaces	5020	ISO/TC 22/SC 31
473	78	ISO/FDIS 23150-15	Road vehicles — Logical interface between sensors and data fusion unit for automated driving functions — Part 15: Microphone specific interfaces	5020	ISO/TC 22/SC 31
474	78	ISO/FDIS 23150-13	Road vehicles — Logical interface between sensors and data fusion unit for automated driving functions — Part 13: Camera specific interfaces	5020	ISO/TC 22/SC 31
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476	85	CEN/TS 115-4:2026	Safety of escalators and moving walks - Part 4: Interpretations related to EN 115 family of standards	5020	CEN/TC 10
477	85	prEN 1908	Safety requirements of cableway installations designed to carry persons - Tensioning devices	4020	CEN/TC 242
478	85	FprEN ISO 8100-2	Lifts for the transport of persons and goods - Part 2: Design rules, calculations, verifications and tests of lift components (ISO/FDIS 8100-2:2025)	5020	CEN/TC 10
479	85	FprEN ISO 8100-1	Lifts for the transport of persons and goods - Part 1: Safety rules for the construction and installation of passenger and goods passenger lifts (ISO/FDIS 8100-1:2025)	5020	CEN/TC 10
480	85	prEN 13000	Cranes - Mobile cranes	4020	CEN/TC 147

481	85	EN 13001-3-6:2026	Cranes - General design - Part 3-6: Limit states and proof of competence of machinery - Hydraulic cylinders	5020	CEN/TC 147
482	85	FprEN 13001-3-8	Cranes - General design - Part 3-8: Limit states and proof competence of machinery - Shafts	5020	CEN/TC 147
483	85	prEN 13157	Cranes - Safety - Hand powered cranes	4020	CEN/TC 147
484	85	prEN 13796-1	Safety requirements for cableway installations designed to carry persons - Carriers - Part 1: Grips, carrier trucks, on-board brakes, cabins, chairs, carriages, maintenance carriers, tow-hangers	4020	CEN/TC 242
485	85	FprEN 15056	Cranes - Requirements for container handling spreaders	5020	CEN/TC 147
486	85	prEN 16307-1	Industrial trucks - Safety requirements and verification - Part 1: Supplementary requirements for self-propelled industrial trucks, other than driverless trucks, variable-reach trucks and burden-carrier trucks	4020	CEN/TC 150
487	85	FprEN 16842-11	Powered industrial trucks - Visibility - Test methods and verification - Part 11: Pallet stacking trucks (rider controlled)	5020	CEN/TC 150
488	88	prEN 131-9	Ladders - Part 9: Step stools	4020	CEN/TC 93
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490	88	prEN ISO 8442-5	Materials and articles in contact with foodstuffs - Cutlery and table holloware - Part 5: Specification for sharpness and cutting wear resistance test of cutlery (ISO/DIS 8442-5:2026)	4020	CEN/TC 194
491	88	prEN 14975	Loft ladders - Requirements, marking and testing	4020	CEN/TC 93
492	89	EN 19:2023/prA1	Industrial valves - Marking of metallic valves	4020	CEN/TC 69
493	95	prEN ISO 8589	Sensory analysis - General guidance for the design of test rooms (ISO/DIS 8589:2025)	4020	CEN/BT
494	95	prEN 15634-7	Foodstuffs - Detection of food allergens by molecular biological methods - Part 7: Peanut (<i>Arachis hypogaea</i>) - Qualitative detection of a specific DNA sequence in food by real-time PCR	4020	CEN/TC 275
495	95	prEN 15634-6	Foodstuffs - Detection of food allergens by molecular biological methods - Part 6: Wheat (<i>Triticum L.</i>) and Rye (<i>Secale cereale</i>) - Qualitative detection of a specific DNA sequence in cooked sausages by real-time PCR	4020	CEN/TC 275
496	95	prEN 15634-8	Foodstuffs - Detection of food allergens by molecular biological methods - Part 8: Peanut (<i>Arachis hypogaea</i>), hazelnut (<i>Corylus spp.</i>), walnut (<i>Juglans regia</i>) and cashew (<i>Anacardium occidentale</i>) - Qualitative detection of specific DNA sequences in food by real-time PCR	4020	CEN/TC 275
497	95	prEN 15634-9	Foodstuffs - Detection of food allergens by molecular biological methods - Part 9: Fish - Qualitative detection of a specific DNA sequence in food by real-time PCR	4020	CEN/TC 275
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499	95	EN 18197:2026	Algae and algae products - Determination of the amino acid profile of micro- and macroalgae	5020	CEN/TC 454
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501	95	EN 18204:2026	Algae and algae products - Determination of the phycocyanin content in <i>Arthrospira</i> (<i>Spirulina</i>)	5020	CEN/TC 454
502	95	EN 18207:2026	Algae and algae products - Determination of the uronic acids content of brown seaweed and alginate products	5020	CEN/TC 454
503	95	EN 18210:2026	Algae and algae products - Determination of the fatty acid composition	5020	CEN/TC 454
504	95	prEN ISO 21569-1	Horizontal methods for molecular biomarker analysis - Methods of analysis for the detection of genetically modified organisms and derived products - Part 1: Qualitative nucleic acid based methods (ISO/DIS 21569-1:2025)	4020	CEN/TC 275

505	95	FprCEN ISO/TS 21569-10	Horizontal methods for molecular biomarker analysis - Methods of analysis for the detection of genetically modified organisms and derived products - Part 10: Construct- and event-specific detection methods for genetically modified salmon expressing CS-GHc2 growth hormone (ISO/DTS 21569 10:2026)	5020	CEN/TC 275
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507	95	ISO/FDIS 23883	Meat, fish and their products — Determination of fluoroquinolone residue content — High performance liquid chromatography-tandem mass spectrometry method	5020	ISO/TC 34/SC 6
508	95	ISO/DIS 24104	Meat, fish and their products — Determination of sulfite (sulphite) content — Acid-base titration method	4020	ISO/TC 34/SC 6
509	95	prEN ISO 24223	Milk and milk products - Guidance on sample preparation for physical and chemical testing (ISO/DIS 24223:2025)	4020	CEN/TC 302
510	95	ISO/DIS 25097	Bee pollen production	4020	ISO/TC 34/SC 19
511	95	ISO/DIS 25163	Black garlic — Specification and test methods	4020	ISO/TC 34/SC 3
512	95	ISO/FDIS 25166	Zhacai (pickled and squeezed vegetables) — Specification and test methods	5020	ISO/TC 34/SC 3
513	95	EN ISO 29981:2026	Milk products - Enumeration of bifidobacteria - Colony-count technique (ISO 29981:2024)	4020	CEN/TC 302
514	97	ISO/FDIS 5622	Tobacco and tobacco products — Electrically heated tobacco products (eHTPs) — Determination of carbon monoxide in the vapour phase of tobacco heating system aerosol by NDIR method	5020	ISO/TC 126
515	97	ISO/DIS 18722-2	Tobacco heating systems — Determination of aerosol collected mass and nicotine in the aerosol — Part 2: Aerosol heated tobacco products (aHTPs)	4020	ISO/TC 126
516	97	ISO/DIS 18722-1	Tobacco heating systems — Determination of aerosol collected mass and nicotine in the aerosol — Part 1: Electrically heated tobacco products (eHTPs)	4020	ISO/TC 126
517	97	ISO/DIS 21114	Nicotine pouches — Test method for nicotine content using LC-UV	4020	ISO/TC 126
518	102	prEN ISO 5403-2	Leather - Determination of water resistance of flexible leather - Part 2: Repeated angular compression (Maeser) (ISO/DIS 5403-2:2026)	4020	CEN/TC 289
519	102	FprEN 14906	Leather - Leather for automotive - Test methods and testing parameters	5020	CEN/TC 289
520	102	prEN ISO 17186	Leather - Physical and mechanical tests - Determination of surface coating thickness (ISO/DIS 17186:2026)	4020	CEN/TC 289
521	102	prEN ISO 17228	Leather - Tests for colour fastness - Change in colour with accelerated ageing (ISO/DIS 17228:2025)	4020	CEN/TC 289
522	102	CEN ISO/TS 20358:2026	Footwear - Performance requirements for components for footwear - Accessories (ISO/TS 20358:2024)	5020	CEN/TC 309
523	102	CEN ISO/TS 20939:2026	Footwear - Performance requirements for components for footwear - Outsoles (ISO/TS 20939:2024)	5020	CEN/TC 309
524	102	CEN ISO/TS 20952:2026	Footwear - Performance requirements for components for footwear - Uppers (ISO/TS 20952:2024)	5020	CEN/TC 309
525	102	CEN ISO/TS 20953:2026	Footwear - Performance requirements for components for footwear - Lining and insoles (ISO/TS 20953:2024)	5020	CEN/TC 309
526	102	CEN ISO/TS 20955:2026	Footwear - Performance requirements for components for footwear - Insoles (ISO/TS 20955:2024)	5020	CEN/TC 309
527	102	CEN ISO/TS 20961:2026	Footwear - Performance requirements for components for footwear - Shanks (ISO/TS 20961:2024)	5020	CEN/TC 309
528	102	CEN ISO/TS 20995:2026	Footwear - Performance requirements for components for footwear - Stiffeners and toe puffs (ISO/TS 20995:2024)	5020	CEN/TC 309
529	102	prEN ISO 22700	Leather - Measuring the colour and colour difference of finished leather (ISO/DIS 22700:2026)	4020	CEN/TC 289
530	102	CEN ISO/TS 23889:2026	Footwear - Performance requirements for components for footwear - Heels and top pieces (ISO/TS 23889:2024)	5020	CEN/TC 309
531	102	prEN ISO 25150	Footwear - Determination of water resistance of footwear (dynamic test) (ISO/DIS 25150:2025)	4020	CEN/TC 309

532	102	prEN ISO 25151	Footwear - Compression fatigue resistance of footwear and sole components (ISO/DIS 25151:2025)	4020	CEN/TC 309
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534	102	prEN ISO 26082-1	Leather - Physical and mechanical test methods for the determination of soiling - Part 1: Rubbing (Martindale) method (ISO/DIS 26082-1:2025)	4020	CEN/TC 289
535	103	FprEN ISO 6940	Textile fabrics - Burning behaviour - Determination of ease of ignition of vertically oriented specimens (ISO/FDIS 6940:2026)	5020	CEN/TC 248
536	103	FprEN ISO 6941	Textile fabrics - Burning behaviour - Measurement of flame spread properties of vertically oriented specimens (ISO/FDIS 6941:2026)	5020	CEN/TC 248
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538	103	FprEN ISO 11092	Textiles - Physiological effects - Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test) (ISO/FDIS 11092:2026)	5020	CEN/TC 248
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559	105	prEN 17753	Inorganic fertilizers - Determination of specific contaminants	4020	CEN/TC 260
560	105	prEN 17754	Inorganic fertilizers - Determination of specific micronutrients	4020	CEN/TC 260
561	105	prEN 17755	Inorganic fertilizers - Determination of specific parameters	4020	CEN/TC 260
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594	106	ISO 14644-15	Cleanrooms and associated controlled environments — Part 15: Assessment of suitability for use of equipment and materials by airborne chemical concentration	5020	ISO/TC 209
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611	108	FprEN ISO 3451-1	Plastics - Determination of ash - Part 1: General methods (ISO/FDIS 3451-1:2026)	5020	CEN/TC 249
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617	108	prEN 13598-1	Plastics piping systems for non-pressure underground drains and sewers - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 1: Specifications for ancillary fittings and shallow chambers	4020	CEN/TC 155
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622	108	prEN ISO 14855-2	Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions - Method by analysis of evolved carbon dioxide - Part 2: Gravimetric measurement of carbon dioxide evolved in a laboratory-scale test (ISO/DIS 14855-2:2025)	4020	CEN/TC 249
623	108	prEN 15383	Plastics piping systems for drainage and sewerage - Glass-reinforced thermosetting plastics (GRP) based on polyester resin (UP) - Manholes and inspection chambers	4020	CEN/TC 155
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626	108	prEN 17151-2	Plastics piping systems for non-pressure underground conveyance and storage of surface water - Part 2: Test method for determination of creep behaviour of boxes	4020	CEN/TC 155
627	108	prEN 17151-1	Plastics piping systems for non-pressure underground conveyance and storage of surface water - Part 1: Test method for determination of long-term compression strength of boxes	4020	CEN/TC 155
628	108	prEN 17152-1	Plastics piping systems for non-pressure underground conveyance and storage of surface water - Boxes used for infiltration, attenuation and storage systems - Part 1: Specifications for boxes made of PP and PVC-U	4020	CEN/TC 155
629	108	FprCEN/TR 18325	Rubber materials obtained from EndofLife Tyres – Guidelines for the compliance to CLP and REACH regulations – Granulates and powders	5020	CEN/TC 366

630	108	prEN ISO 18489	Thermoplastic materials for piping systems - Determination of resistance to slow crack growth under cyclic loading - Cracked Round Bar (CRB) test method (ISO/DIS 18489:2025)	4020	CEN/TC 155
631	108	CEN ISO/TS 23818-1:2026	Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines - Part 1: Polyethylene (PE) material (ISO/TS 23818-1:2026)	5020	CEN/TC 155
632	108	CEN ISO/TS 23818-3:2026	Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines - Part 3: Unplasticised poly(vinyl chloride) (PVC-U) material (ISO/TS 23818-3:2026)	5020	CEN/TC 155
633	108	EN ISO 28017:2026	Rubber hoses and hose assemblies, wire or textile reinforced, for dredging applications - Specification (ISO 28017:2026)	5020	CEN/TC 218
634	109	prEN 12405-2	Gas meters - Conversion devices - Part 2: Energy conversion	4020	CEN/TC 237
635	109	prEN 14236	Ultrasonic domestic gas meters	4020	CEN/TC 237
636	113	prEN 18266	Determination of Point thermal transmittance of one plate or spiral anchor in the ETICS kit	4020	CEN/TC 88
637	114	EN 17160:2026	Product category rules for ceramic tiles	5020	CEN/TC 67
638	115	prEN 13364-2	Natural stone test methods - Part 2: Determination of the breaking load at kerf slot and metal profile	4020	CEN/TC 246
639	115	prEN 13364-1	Natural stone test methods - Part 1: Determination of the breaking load at dowel hole	4020	CEN/TC 246
640	118	prEN 46-1	Wood preservatives - Determination of the preventive action against recently hatched larvae of <i>Hylotrupes bajulus</i> (Linnaeus) - Part 1: Application by surface treatment (Laboratory method)	4020	CEN/TC 38
641	118	prEN 46-2	Wood preservatives - Determination of the preventive action against recently hatched larvae of <i>Hylotrupes bajulus</i> (Linnaeus) - Part 2: Ovicidal effect (Laboratory method)	4020	CEN/TC 38
642	118	prEN 47	Wood preservatives - Determination of the toxic values against larvae of <i>Hylotrupes bajulus</i> (Linnaeus) - (Laboratory method)	4020	CEN/TC 38
643	118	prEN 49-2	Wood preservatives - Determination of the protective effectiveness against <i>Anobium punctatum</i> (De Geer) by egg-laying and larval survival - Part 2: Application by impregnation (Laboratory method)	4020	CEN/TC 38
644	118	prEN 49-1	Wood preservatives - Determination of the protective effectiveness against <i>Anobium punctatum</i> (De Geer) by egg-laying and larval survival - Part 1: Application by surface treatment (Laboratory method)	4020	CEN/TC 38
645	118	FprEN 581-2	Outdoor furniture - Mechanical safety requirements and test methods - Part 2: Seating for camping, domestic and contract use	5020	CEN/TC 207
646	118	FprEN 581-3	Outdoor furniture - Mechanical safety requirements and test methods - Part 3: Tables for camping, domestic and contract use	5020	CEN/TC 207
647	118	prEN 717-1	Wood-based panels - Determination of formaldehyde release - Part 1: Formaldehyde emission by the chamber method	4020	CEN/TC 112
648	118	EN 12520:2024/prA1	Furniture - Safety, strength and durability - Requirements for domestic seating	4020	CEN/TC 207
649	118	EN 12521:2023/prA1	Furniture - Safety, strength and durability - Requirements for domestic tables	4020	CEN/TC 207
650	118	prEN 13810-1	Wood-based panels - Floating floors - Part 1: Performance specifications and requirements	4020	CEN/TC 112
651	118	EN 14354:2026	Wood-based panels - Wood veneer floor coverings	5020	CEN/TC 112
652	118	FprEN 14519	Solid softwood panelling and cladding - Machined profiles with tongue and groove	5020	CEN/TC 175
653	118	FprEN 14823	Biological durability of wood and wood-based products - Quantitative determination of pentachlorophenol in wood - Gas chromatographic method	4020	CEN/TC 38
654	118	FprEN 14951	Solid hardwood panelling and cladding - Machined profiles	5020	CEN/TC 175

655	118	FprCEN/TS 15082	Biological durability of wood and wood-based products - Determination of the preventive effectiveness against sapstain, mould and other disfiguring micro-organisms on freshly sawn timber - Field test	5020	CEN/TC 38
656	118	FprEN 15146	Solid softwood panelling and cladding - Machined profiles without tongue and groove	5020	CEN/TC 175
657	118	EN 16485:2026	Round and sawn timber - Environmental product declarations - Product category rules for wood and wood-based products for use in construction	5020	CEN/TC 175
658	118	prEN ISO 19085-5	Woodworking machines - Safety - Part 5: Dimension saws (ISO/DIS 19085-5:2026)	4020	CEN/TC 142
659	118	prEN ISO 19085-16	Woodworking machines - Safety - Part 16: Table band saws and band re-saws (ISO/DIS 19085-16:2026)	4020	CEN/TC 142
660	119	prEN 14056-5	Laboratory furniture - Recommendations for design and installation - Part 5: Services distribution carriers	4020	CEN/TC 332
661	119	prEN 15154-4	Emergency safety showers - Part 4: Non plumbed-in eyewash units	4020	CEN/TC 332
662	119	prEN 15154-3	Emergency safety showers - Part 3: Non plumbed-in body showers	4020	CEN/TC 332
663	119	CEN/TS 15658:2026	Advanced technical ceramics - Mechanical properties of ceramic fibres at high temperature under non-reactive environment - Determination of creep behaviour by the hot grip method	5020	CEN/TC 184
664	119	prEN ISO 17947-1	Fine ceramics (advanced ceramics, advanced technical ceramics) - Methods for chemical analysis of silicon nitride powders - Part 1: Wet chemical methods, X-ray fluorescence (XRF) using the fused cast-bead method, carrier-gas hot extraction (CGHE) and combustion methods (ISO/DIS 17947-1:2025)	4020	CEN/TC 184
665	119	prEN ISO 23146	Fine ceramics (advanced ceramics, advanced technical ceramics) — Test methods for fracture toughness of monolithic ceramics — Single-edge V-notch beam (SEVNB) method	4020	CEN/TC 184
666	119	prEN ISO 23739	Fine ceramics (advanced ceramics, advanced technical ceramics) - Methods for chemical analysis of zirconium oxide powders (ISO/DIS 23739:2026)	4020	CEN/TC 184
667	122	EN 673:2024/prA1	Glass in building - Determination of thermal transmittance (U value) - Calculation method	4020	CEN/TC 129
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669	125	FprEN 12790	Child care articles - Reclined cradles and infant swings	5020	CEN/TC 252
670	126	EN ISO 8653:2026	Jewellery - Ring-sizes - Definition, measurement and designation (ISO 8653:2016)	4020	CEN/TC 410
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673	126	EN ISO 22764:2026	Jewellery and precious metals - Fineness of solders used with precious metal jewellery alloys (ISO 22764:2020)	4020	CEN/TC 410
674	126	EN ISO 23345:2026	Jewellery and precious metals - Non destructive precious metal fineness confirmation by ED-XRF (ISO 23345:2021)	4020	CEN/TC 410
675	126	EN ISO 24016:2026	Jewellery and precious metals - Grading polished diamonds - Terminology, classification and test methods (ISO 24016:2020, including corrected version 2024-03)	4020	CEN/TC 410
676	126	EN ISO 24018:2026	Jewellery and precious metals - Specifications for 1 kilogram gold bar (ISO 24018:2020)	4020	CEN/TC 410
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678	131	PNW 34-1441 ED1	Lighting systems - Electro-mechanical interfaces - Part 2-3: ANS seven-contact twist-lock interface including Type ZB18N	1020	IEC/TC 34
679	131	PNW 34-1442 ED1	Lighting systems - Electro-mechanical interfaces - Part 2-2: Two-contact and luminaire interface Type ZB20	1020	IEC/TC 34
680	131	prEN IEC 60061-PR2025-3:2026	Lamp caps and holders together with gauges for the control of interchangeability and safety: Proposal to add a set of GJ6.6d-2-x gauges in IEC 60061-3	4020	CLC/TC 34

681	131	prEN IEC 60598-2-12:2026	Luminaires - Part 2-12: Particular requirements - Mains socket-outlet mounted nightlights	4020	CLC/TC 34
682	131	IEC 60598-2-12 ED3	Luminaires - Part 2-12: Particular requirements - Mains socket-outlet mounted nightlights	4020	IEC/SC 34D
683	131	FprEN IEC 62031:2025	LED modules - Safety requirements	5020	CLC/TC 34
684	131	IEC 62031 ED3	LED modules - Safety requirements	5020	IEC/SC 34A
685	131	IEC 62031 ED3	LED modules - Safety requirements	5020	IEC/SC 34A
686	131	prEN IEC 63116:2025	Lighting systems - General requirements	4020	CLC/TC 34
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689	131	FprEN IEC 63494-2-1:2025	Lighting systems - Electro-mechanical interfaces - Part 2-1: Four-pin extra-low-voltage twist-lock interface Type ZB18	5020	CLC/TC 34
690	131	FprEN IEC 63494-1:2025	Lighting systems - Electro-mechanical interfaces - Part 1: Safety	5020	CLC/TC 34
691	131	IEC 63494-1 ED1	Lighting systems - Electro-mechanical interfaces - Part 1: Safety	5020	IEC/TC 34
692	131	IEC 63494-2-1 ED1	Lighting systems - Electro-mechanical interfaces - Part 2-1: Four-pin extra-low-voltage twist-lock interface Type ZB18	5020	IEC/TC 34
693	131	IEC 63494-1 ED1	Lighting systems - Electro-mechanical interfaces - Part 1: Safety	5020	IEC/TC 34
694	131	IEC 63494-2-1 ED1	Lighting systems - Electro-mechanical interfaces - Part 2-1: Four-pin extra-low-voltage twist-lock interface Type ZB18	5020	IEC/TC 34
695	131	prEN IEC 63533:2026	Germicidal equipment - Airborne microorganisms inactivation by Germicidal Ultraviolet (GUV) luminaires	4020	CLC/TC 34
696	131	IEC 63533 ED1	Germicidal equipment - Airborne microorganisms inactivation by Germicidal Ultraviolet (GUV) luminaires	4020	IEC/TC 34
697	131	prEN IEC 63535:2026	Germicidal equipment - Germicidal UV luminaires - Radiation safety	4020	CLC/TC 34
698	131	IEC 63535 ED1	Germicidal equipment - Germicidal UV luminaires - Radiation safety	4020	IEC/TC 34
699	131	prEN IEC 63544:2025	Horticultural lighting - Luminaires incorporating LED sources for horticultural lighting - Performance	4020	CLC/TC 34
700	131	IEC 63544 ED1	Horticultural lighting - Luminaires incorporating LED sources for horticultural lighting - Performance	4020	IEC/TC 34
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702	131	IEC 63545 ED1	Horticultural lighting - Luminaires for horticultural lighting - Safety	5020	IEC/TC 34
703	131	IEC 63545 ED1	Horticultural lighting - Luminaires for horticultural lighting - Safety	5020	IEC/TC 34
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706	133	prEN IEC 60953-1:2025	Rules for steam turbine thermal acceptance tests - Part 1: High accuracy for large condensing steam turbines	4020	CLC/SR 5
707	133	IEC 60953-1 ED2	Rules for steam turbine thermal acceptance tests - Part 1: High accuracy for large condensing steam turbines	4020	IEC/TC 5
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725	138	prEN IEC 60793-1-51:2026	Optical fibres - Part 1-51: Measurement methods and test procedures - Dry heat (steady state) tests	4020	CLC/TC 86A
726	138	prEN IEC 60793-1-47:2026	Optical fibres - Part 1-47: Measurement methods and test procedures - Macrobending loss	4020	CLC/TC 86A
727	138	prEN IEC 60793-1-50:2026	Optical fibres - Part 1-50: Measurement methods and test procedures - Damp heat (steady state) tests	4020	CLC/TC 86A
728	138	FprEN IEC 60794-1-125:2026	Optical fibre cables - Part 1-125: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Ripcord functional test, Method E25	5020	CLC/TC 86A
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730	138	FprEN IEC 60794-1-136:2026	Optical fibre cables - Part 1-136: Generic specification - Basic optical cable test procedures - Determination of the maximum applicable push force during cable installation by blowing	5020	CLC/TC 86A
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732	138	prEN IEC 60794-1-118:2026	Optical fibre cables - Part 1-118: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Bending under tension, Method E18	4020	CLC/TC 86A
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736	138	prEN IEC 61290-3-2:2025	Optical amplifiers - Test methods - Part 3-2: Noise figure parameters - Electrical spectrum analyzer method	4020	CLC/SR 86C
737	138	EN 61291-5-2:2017/A1:2026	Optical amplifiers - Part 5-2: Qualification specifications - Reliability qualification for optical fibre amplifiers	5020	CLC/SR 86C
738	138	prEN IEC 61300-2-37:2025	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-37: Tests - Cable bending for fibre optic protective housings and hardened connectors	4020	CLC/TC 86BXA

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743	138	prEN IEC 61300-2-58:2026	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-58: Tests - Resistance test of immersion cooling environments	4020	CLC/TC 86BXA
744	138	FprEN IEC 61753-022-13:2025	Fibre optic interconnecting devices and passive components - Performance standard - Part 022-13: Multimode fibre optic connectors terminated as pigtails and patchcords for category OP+ HD- Extended outdoor protected environment with additional heat dissipation	5020	CLC/TC 86BXA
745	138	FprEN IEC 61753-022-02:2026	Fibre optic interconnecting devices and passive components - Performance standard - Part 022-02: Multimode fibre optic connectors terminated as pigtails and patchcords for category C - Controlled environment	5020	CLC/TC 86BXA
746	138	FprEN IEC 61753-021-03:2026	Fibre optic interconnecting devices and passive components - Performance standard - Part 021-03: Single-mode fibre optic connectors terminated as pigtails and patchcords for category OP - Outdoor protected environment	5020	CLC/TC 86BXA
747	138	prEN IEC 61753-382-02:2026	Fibre optic interconnecting devices and passive components - Performance standard - Part 382-2: Non-connectorized single-mode bidirectional g-pon-nga WDM devices for category c - Controlled environment	4020	CLC/TC 86BXA
748	138	EN IEC 61754-4:2022/prA1:2025	Amendment 1 - Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 4: Type SC connector family	4020	CLC/TC 86BXA
749	138	EN IEC 61754-6:2022/prA1:2025	Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 6: Type MU connector family	4020	CLC/TC 86BXA
750	138	FprEN IEC 61754-2:2026	Fibre optic connector interfaces - Part 2: Type BFOC/2,5 connector family	5020	CLC/TC 86BXA
751	138	prEN IEC 61755-2-4:2026	Fibre optic interconnecting devices and passive components - Connector optical interfaces - Part 2-4: Connection parameters of non-dispersion shifted single-mode physically contacting fibres - Non-angled for reference connection applications	4020	CLC/TC 86BXA
752	138	FprEN IEC 61757:2025	Fibre optic sensors - Generic specification	5020	CLC/SR 86C
753	138	prEN IEC 62496-2-6:2026	Optical circuit boards - Part 2-6: Basic test and measurement procedures - Near field pattern analysis of multimode optical waveguides with rectangular core(s) using encircled flux methodology	4020	CLC/SR 86
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755	138	prEN IEC 63647-1:2026	Fibre optic interconnecting devices and passive components - Performance standard for railway rolling stock application - Part 1: General and guidance	4020	CLC/TC 86BXA
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761	140	prEN IEC 61850-7-4:2026	Communication networks and systems for power utility automation - Part 7-4: Basic communication structure - Compatible logical node classes and data object classes	4020	CLC/TC 57
762	140	prEN IEC 61850-7-401:2026	Communication networks and systems for power utility automation - Part 7-401: Basic communication structure - Compatible logical node classes and data object classes - Protection	4020	CLC/TC 57
763	140	prEN IEC 61850-7-43:2026	Communication networks and systems for power utility automation - Part 7-43: Basic communication structure - Compatible logical node classes and data object classes - Primary equipment	4020	CLC/TC 57
764	140	prEN IEC 62351-14:2025	Power systems management and associated information exchange - Data and communications security - Part 14: Cyber security event logging	4020	CLC/TC 57
765	140	FprEN IEC 62351-8:2026	Power systems management and associated information exchange - Data and communications security - Part 8: Role-based access control for power system management	5020	CLC/TC 57
766	144	prEN IEC 60300-3-18:2025	Dependability Management - Application guide - Guide on Reliability	4020	CLC/SR 56
767	145	prEN IEC 60297-3-103:2025	Mechanical structures for electronic equipment - Dimensions of mechanical structures of the 482,6 mm (19 in) series - Part 3-103: Keying and alignment pin	4020	CLC/SR 48D
768	145	EN IEC 61076-2-104:2026	Connectors for electrical and electronic equipment - Product requirements - Part 2-104: Circular connectors - Detail specification for circular connectors with M8 screw-locking or snap-locking	5020	CLC/SR 48B
769	145	FprEN IEC 61076-2-118:2026	Connectors for electrical and electronic equipment - Product requirements - Part 2-118: Circular connectors - Detail specification for shielded and unshielded, free and fixed connectors with bayonet-locking size B12, B17, B23 and B40, for power, signal and data transmission	5020	CLC/SR 48B
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771	145	prEN IEC 63171-1:2025	Connectors for electrical and electronic equipment - Part 1: Detail specification for 2-way, shielded or unshielded, free and fixed connectors - Mechanical mating information, pin assignment and additional requirements for Type 1 (copper LC style)	4020	CLC/SR 48B
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773	146	EN 15020:2022/FprA1	Railway applications - Rescue coupler - Performance requirements, specific interface geometry and test methods	5020	CEN/TC 256
774	146	EN 15839:2024/prA1	Railway applications - Testing and simulation for the acceptance of running characteristics of railway vehicles - Running safety under longitudinal compressive force	4020	CEN/TC 256
775	146	EN 16272-3-2:2023/FprA1:2026	Railway applications - Infrastructure - Noise barriers and related devices acting on airborne sound propagation - Test method for determining the acoustic performance - Part 3-2: Normalized railway noise spectrum and single number ratings for direct sound field applications	5020	CEN/TC 256
776	146	FprEN 16431	Railway applications - Infrastructure - Hollow sleepers and bearers	5020	CEN/TC 256
777	146	FprEN 16432-4	Railway applications - Ballastless track systems - Part 4: Special ballastless track systems for attenuation of vibration	5020	CEN/TC 256
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782	146	FprCEN/TS 18323	'Railway application — Wheel bearings with rotating outer ring — Rig performance testing	5020	CEN/TC 256
783	146	EN ISO 22074-4:2022/prA1:2025	Railway infrastructure - Rail fastening systems - Part 4: Test methods for resistance to repeated loading - Amendment 1 (ISO 22074-4:2022/DAmD1:2025)	4020	CEN/TC 256
784	146	EN ISO 24478:2024/prA1:2025	Railway applications - Braking - General vocabulary - Amendment 1 (ISO 24478:2023/DAM 1:2025)	4020	CEN/TC 256
785	147	EN 12693:2026	Refrigerating systems and heat pumps - Safety and environmental requirements - Positive displacement refrigerant compressors	5020	CEN/TC 182
786	147	prEN 14624	Performance of portable locating leak detectors and of fixed gas detectors for all refrigerants	4020	CEN/TC 182
787	147	FprEN 18151	Refrigerators and freezers for laboratory and medical applications - Terminology, requirements, testing	5020	CEN/TC 44
788	148	prEN 18312	Food processing machinery - Coffee making machines - Safety and hygiene requirements	4020	CEN/TC 153
789	157	ISO/DIS 3651-3	Determination of resistance to intergranular corrosion of stainless steels — Part 3: Corrosion test for low-Cr ferritic stainless steels	4020	ISO/TC 156
790	157	prEN ISO 9225	Corrosion of metals and alloys - Corrosivity of atmospheres - Measurement of environmental parameters affecting corrosivity of atmospheres (ISO/DIS 9225:2026)	4020	CEN/TC 262
791	157	ISO/DIS 9225	Corrosion of metals and alloys — Corrosivity of atmospheres — Measurement of environmental parameters affecting corrosivity of atmospheres	4020	ISO/TC 156
792	157	ISO 14993	Corrosion of metals and alloys — Accelerated testing involving cyclic exposure to salt mist, dry and wet conditions	5020	ISO/TC 156
793	157	FprEN ISO 15589-1	Oil and gas industries including lower carbon energy - Cathodic protection of pipeline transportation systems - Part 1: On-land pipelines (ISO/FDIS 15589-1:2026)	5020	CEN/TC 219
794	157	ISO 21055	Corrosion of metals and alloys — Test method for microbiologically influenced corrosion of oil and gas transmission pipelines	5020	ISO/TC 156
795	157	prEN ISO 22479	Corrosion of metals and alloys - Sulfur dioxide test in a humid atmosphere (fixed gas method) (ISO/DIS 22479:2026)	4020	CEN/TC 262
796	157	ISO/DIS 22479	Corrosion of metals and alloys — Sulfur dioxide test in a humid atmosphere (fixed gas method)	4020	ISO/TC 156
797	157	ISO/TR 22801	Corrosion of metals and alloys — Testing methods for corrosion of conducting alloys in AC electric current condition	5020	ISO/TC 156

798	157	prEN ISO 28706-4	Vitreous and porcelain enamels - Determination of resistance to chemical corrosion - Part 4: Determination of resistance to chemical corrosion by alkaline liquids using a cylindrical vessel (ISO/DIS 28706-4:2025)	4020	CEN/TC 262
799	157	prEN ISO 28706-2	Vitreous and porcelain enamels - Determination of resistance to chemical corrosion - Part 2: Determination of resistance to chemical corrosion by boiling acids, boiling neutral liquids, alkaline liquids and/or their vapours (ISO/DIS 28706-2:2025)	4020	CEN/TC 262
800	158	prEN IEC 60071-1:2026	Insulation co-ordination - Part 1: Definitions, principles and rules	4020	CLC/TC 99X
801	158	prEN IEC 60071-14:2026	Insulation co-ordination - Part 14: Application procedures for AC/DC filters	4020	CLC/TC 99X
802	158	prEN IEC 60865-1:2025	Short-circuit currents - Calculation of effects - Part 1: Definitions and calculation methods	4020	CLC/SR 73
803	159	EN 50483-6:2026	Test requirements for low voltage aerial bundled cable accessories - Part 6: Environmental testing	5020	CLC/TC 20
804	159	EN 50483-5:2026	Test requirements for low voltage aerial bundled cable accessories - Part 5: Electrical ageing test	5020	CLC/TC 20
805	159	EN 50483-2:2026	Test requirements for low voltage aerial bundled cable accessories - Part 2: Tension and suspension clamps, fittings and brackets for self-supporting system	5020	CLC/TC 20
806	159	EN 50483-1:2026	Test requirements for low voltage aerial bundled cable accessories - Part 1: Generalities	5020	CLC/TC 20
807	159	EN 50483-4:2026	Test requirements for low voltage aerial bundled cable accessories - Part 4: Connectors	5020	CLC/TC 20
808	159	EN 50483-3:2026	Test requirements for low voltage aerial bundled cable accessories - Part 3: Tension and suspension clamps, fittings and brackets for neutral messenger system	5020	CLC/TC 20
809	159	IEC 60245-1 ED5	Rubber insulated cables - Rated voltages up to and including 450/750 V - Part 1: General requirements	5020	IEC/TC 20
810	159	IEC 60245-3 ED3	Rubber insulated cables - Rated voltages up to and including 450/750 V - Part 3: Heat resistant silicone insulated cables	5020	IEC/TC 20
811	159	IEC 60245-4 ED4	Rubber insulated cables - Rated voltages up to and including 450/750 V - Part 4: Cords and flexible cables	5020	IEC/TC 20
812	159	IEC 60245-6 ED3	Rubber insulated cables - Rated voltages up to and including 450/750 V - Part 6: Arc welding electrode cables	5020	IEC/TC 20
813	159	IEC 60245-7 ED2	Rubber insulated cables - Rated voltages up to and including 450/750 V - Part 7: Heat resistant ethylene-vinyl acetate rubber insulated cables	5020	IEC/TC 20
814	159	IEC 60245-8 ED2	Rubber insulated cables - Rated voltages up to and including 450/750 V - Part 8: Cords for applications requiring high flexibility	5020	IEC/TC 20
815	159	IEC 60287-2-4 ED1	Electric cables - Calculation of the current rating - Part 2-4: Thermal resistance - Thermal Resistance in J-Tubes Installations	4020	IEC/TC 20
816	159	IEC 60800/AMD1 ED4	Amendment 1 - Heating cables with a rated voltage up to and including 300/500 V for comfort heating and prevention of ice formation	5020	IEC/TC 20
817	159	EN IEC 61442:2024/prA1:2026	Amendment 1 - Test methods for accessories for power cables with rated voltages from 6 kV (Um = 7,2 kV) up to 30 kV (Um = 36 kV)	4020	CLC/TC 20
818	159	IEC 61442/AMD1 ED3	Amendment 1 - Test methods for accessories for power cables with rated voltages from 6 kV (Um = 7,2 kV) up to 30 kV (Um = 36 kV)	4020	IEC/TC 20
819	160	FprEN 50117-9-1:2026	Coaxial cables - Part 9-1: Sectional specification for coaxial cables for analogue and digital signal transmission - Indoor drop cables for systems operating at 5 MHz - 1 000 MHz	5020	CLC/TC 46X
820	160	prEN IEC 61935-4:2025	Specification for the testing of balanced and coaxial information technology cabling - Part 4: Installed balanced single-pair cabling as specified in ISO/IEC 11801-1 and related standards	4020	CLC/TC 46X
821	160	prEN IEC 62037-7:2026	Passive RF and microwave devices, intermodulation level measurement - Part 7: Field measurements of passive intermodulation	4020	CLC/TC 46X
822	160	prEN IEC 63466-2:2025	Leaky waveguides - Part 2: Sectional specification for elliptical leaky waveguides	4020	CLC/TC 46X

823	161	FprEN IEC 60086-2-1:2025	Primary batteries - Part 2-1: Physical and electrical specifications of batteries with aqueous electrolyte	5020	CLC/SR 35
824	161	FprEN IEC 60086-1:2025	Primary batteries - Part 1: General	5020	CLC/SR 35
825	161	FprEN IEC 60086-2-2:2025	Primary batteries - Part 2-2: Physical and electrical specifications of lithium batteries	5020	CLC/SR 35
826	161	FprEN IEC 60623:2026	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Vented nickel-cadmium prismatic rechargeable cells and batteries for use in industrial applications	5020	CLC/TC 21X
827	161	prEN IEC 61951-1:2026	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary sealed cells and batteries for portable applications - Part 1: Nickel-Cadmium	4020	CLC/TC 21X
828	161	prEN IEC 61951-2:2026	Secondary cells and batteries containing alkaline or other non acid electrolytes - Secondary sealed cells and batteries for portable applications - Part 2: Nickel-metal hydride	4020	CLC/TC 21X
829	161	prEN IEC 62133-2:2026	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary lithium cells, and for batteries made from them, for use in portable applications - Part 2: Lithium systems	4020	CLC/TC 21X
830	161	prEN IEC 62620:2026	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary lithium cells and batteries for use in industrial applications	4020	CLC/TC 21X
831	161	prEN IEC 63115-2:2026	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Sealed nickel-metal hydride cells and batteries for use in industrial applications - Part 2: Safety	4020	CLC/TC 21X
832	161	prEN IEC 63115-1:2026	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	4020	CLC/TC 21X
833	164	PNW 13-1979 ED1	Requirements for data integrity of EVSE measuring systems	1020	IEC/TC 13
834	164	PNW 13-1980 ED1	Requirements for enabling data exchange between Smart Meter and EVSE	1020	IEC/TC 13
835	164	PNW 13-1981 ED1	Metrological requirements for in-situ control of EVSE	1020	IEC/TC 13
836	165	prEN IEC 61284:2025	Overhead lines - Requirements and tests for fittings	4020	CLC/TC 11
837	165	CLC IEC/TS 62818-2:2026	Conductors for overhead lines - Fiber reinforced composite core used as supporting member material - Part 2: Metallic matrix composite cores	5020	CLC/TC 7X
838	165	CLC IEC/TS 62818-1:2026	Conductors for overhead lines - Fiber reinforced composite core used as supporting member material - Part 1: Polymeric matrix composite cores	5020	CLC/TC 7X
839	166	PNW TS 85-991 ED1	Laboratory Electromagnetic Equipment Data Exchange Interface	1020	IEC/TC 85
840	166	IEC 62792 ED2	Measurement method for the output of electroshock weapons	5020	IEC/TC 85
841	167	EN 60038:2011/prA2:2025 (Fragment 1)	Amendment 2 (Fragment 1) - Standard voltages for LVDC supply and LVDC equipment (Proposed horizontal standard)	4020	CLC/TC 8X
842	167	EN 60038:2011/prA2:2025 (Fragment 2)	Amendment 2 (Fragment 2) - Standard voltages for HVDC supply and HVDC equipment (Proposed horizontal standard)	4020	CLC/TC 8X
843	167	IEC 60038/AMD2/FRAG2 ED7	Amendment 2 (Fragment 2) - Standard voltages for HVDC supply and HVDC equipment (Proposed horizontal standard)	4020	IEC/TC 8
844	167	IEC 60038/AMD2/FRAG1 ED7	Amendment 2 (Fragment 1) - Standard voltages for LVDC supply and LVDC equipment (Proposed horizontal standard)	4020	IEC/TC 8
845	167	IEC TS 63222-1 ED2	Power quality management - Part 1: General guidelines	4020	IEC/TC 8
846	167	FprEN IEC 63223-2:2026	Management of network assets in power systems - Part 2: Risk-informed decision-making process	5020	CLC/SR 123
847	167	FprEN IEC 63223-1:2026	Management of network assets in power systems - Part 1: Overview, principles and terminology	5020	CLC/SR 123

848	169	EN ISO 3845:2026	Oil and gas industries including lower carbon energy - Full ring ovalization test method for the evaluation of the cracking resistance of steel line pipe in sour service (ISO 3845:2024)	4020	CEN/TC 12
849	169	EN 13480-5:2024/prA1	Metallic industrial piping - Part 5: Inspection and testing	4020	CEN/TC 267
850	169	EN 13480-2:2024/prA1	Metallic industrial piping - Part 2: Materials	4020	CEN/TC 267
851	169	EN 13480-4:2024/prA1	Metallic industrial piping - Part 4: Fabrication and installation	4020	CEN/TC 267
852	169	prEN ISO 15156-1	Oil and gas industries including lower carbon energy - Materials for use in H2S-containing environments in oil and gas production - Part 1: Materials and materials processing requirements (ISO/DIS 15156-1:2025)	4020	CEN/TC 12
853	169	prEN ISO 15156-2	Oil and gas industries including lower carbon energy - Materials for use in H2S-containing environments in oil and gas production - Part 2: Service environment assessment and material selection (ISO/DIS 15156-2:2025)	4020	CEN/TC 12
854	169	prEN ISO 15156-3	Oil and gas industries including lower carbon energy - Materials for use in H2S-containing environments in oil and gas production - Part 3: Verification, qualification and balloting requirements (ISO/DIS 15156-3:2025)	4020	CEN/TC 12
855	169	ISO/FDIS 15589-1	Oil and gas industries including lower carbon energy — Cathodic protection of pipeline transportation systems — Part 1: On-land pipelines	5020	ISO/TC 67/SC 2
856	169	ISO/DIS 16440	Oil and gas industries including lower carbon energy — Pipeline transportation systems — Design, construction and maintenance of steel cased pipelines	4020	ISO/TC 67/SC 2
857	169	prEN ISO 16440	Oil and gas industries including lower carbon energy - Pipeline transportation systems - Design, construction and maintenance of steel cased pipelines (ISO/DIS 16440:2025)	4020	CEN/TC 12
858	169	FprEN ISO 19008	Oil and gas industries including lower carbon energy - Standard cost coding system (ISO/FDIS 19008:2026)	5020	CEN/TC 12
859	169	prEN ISO 19277-1	Oil and gas industries including lower carbon energy - Qualification testing and acceptance criteria for protective coating systems under insulation - Part 1: Liquid applied coatings (ISO/DIS 19277-1:2026)	4020	CEN/TC 12
860	169	FprEN ISO 19901-7	Oil and gas industries including lower carbon energy - Specific requirements for offshore structures - Part 7: Stationkeeping systems for floating offshore structures and mobile offshore units (ISO/FDIS 19901-7:2026)	5020	CEN/TC 12
861	169	FprEN ISO 19901-2	Oil and gas industries including lower carbon energy - Specific requirements for offshore structures - Part 2: Seismic design procedures and criteria (ISO/FDIS 19901-2:2026)	5020	CEN/TC 12
862	169	FprEN ISO 20815	Oil and gas industries including lower carbon energy - Production assurance and reliability management (ISO/FDIS 20815:2026)	5020	CEN/TC 12
863	169	ISO 21809-2:2026	Oil and gas industries including lower carbon energy — External coatings for buried or submerged pipelines used in pipeline transportation systems — Part 2: Single-layer fusion-bonded epoxy coatings	5020	ISO/TC 67/SC 2
864	169	EN ISO 24202:2026	Oil and gas industries including lower carbon energy - Bulk material for offshore projects - Monorail beam and padeye (ISO 24202:2023)	4020	CEN/TC 12
865	171	prEN 485-2	Aluminium and aluminium alloys - Sheet, strip and plate - Part 2: Mechanical properties	4020	CEN/TC 132
866	171	EN 573-3:2026	Aluminium and aluminium alloys - Chemical composition and form of wrought products - Part 3: Chemical composition and form of products	5020	CEN/TC 132
867	171	FprEN 601	Aluminium and aluminium alloys - Castings - Chemical composition of castings for use in contact with foodstuff	5020	CEN/TC 132
868	171	FprEN 602	Aluminium and aluminium alloys - Wrought products - Chemical composition of semi-finished products used for the fabrication of articles for use in contact with foodstuff	5020	CEN/TC 132
869	171	EN 1396:2023/prA1	Aluminium and aluminium alloys - Coil coated sheet and strip for general applications - Specifications	4020	CEN/TC 132

870	171	prEN 1977	Copper and copper alloys - Copper drawing stock (wire rod)	4020	CEN/TC 133
871	171	prEN 14392	Aluminium and aluminium alloys - Requirements for anodised products for use in contact with foodstuff	4020	CEN/TC 132
872	171	prEN 14726	Aluminium and aluminium alloys - Determination of the chemical composition of aluminium and aluminium alloys by spark optical emission spectrometry	4020	CEN/TC 132
873	171	prEN 16914	Aluminium and aluminium alloys - Hot-rolled armour plates in weldable aluminium alloy - Technical delivery conditions	4020	CEN/TC 132
874	173	PNW TS 3-1756 ED1	Industrial systems, installations and equipment and industrial products - Structuring principles and reference designations - Part 102: Guidelines and requirements for power transmission and distribution systems	1020	IEC/TC 3
875	173	prEN IEC 62491:2025	Industrial systems, installations and equipment and industrial products - Labelling of cables and cores	4020	CLC/SR 3
876	173	IEC 62491 ED2	Industrial systems, installations and equipment and industrial products - Labelling of cables and cores	4020	IEC/TC 3
877	173	FprEN IEC 81346-14:2026	Industrial systems, installations and equipment and industrial products - Structuring principles and reference designations - Part 14: Manufacturing and processing systems	5020	CLC/SR 3
878	173	prEN IEC 81346-50:2026	Industrial systems, installations and equipment and industrial products -- Structuring principles and reference designation - Part 50: Processes	4020	CLC/SR 3
879	173	IEC 81346-14 ED1	Industrial systems, installations and equipment and industrial products - Structuring principles and reference designations - Part 14: Manufacturing and processing systems	5020	IEC/TC 3
880	173	IEC 81346-50 ED1	Industrial systems, installations and equipment and industrial products -- Structuring principles and reference designation - Part 50: Processes	4020	IEC/TC 3
881	173	IEC 81346-14 ED1	Industrial systems, installations and equipment and industrial products - Structuring principles and reference designations - Part 14: Manufacturing and processing systems	5020	IEC/TC 3
882	173	ISO 82079-2 ED1	Preparation of information for use (instructions for use) of products — Part 2: Additional guidance for instructions for assembly of self-assembly products	4020	IEC/TC 3
883	176	EN 60743:2013/A1:2026	Live working - Terminology for tools, devices and equipment	5020	CLC/TC 78
884	176	FprEN IEC 61111:2026	Live working - Electrical insulating matting	5020	CLC/TC 78
885	176	prEN IEC 62192-1:2026	Rope for electrical work - Part 1: work within the live working zone or in contact with live parts	4020	CLC/TC 78
886	180	FprEN ISO 10399	Sensory analysis - Methodology - Duo-trio test (ISO/FDIS 10399:2026)	5020	CEN/BT
887	180	prEN ISO 16634-2	Food products - Determination of the total nitrogen content by combustion according to the Dumas principle and calculation of the crude protein content -Part 2: Cereals, pulses and cereal coproducts (ISO/DIS 16634-2:2025)	4020	CEN/TC 338
888	180	ISO 18419:2026	Oilseeds — Application of near infrared spectrometry	5020	ISO/TC 34/SC 2
889	180	FprEN ISO 21415-2	Wheat and wheat flour - Gluten content - Part 2: Determination of wet gluten and gluten index by mechanical means (ISO/FDIS 21415-2:2026)	5020	CEN/TC 338
890	186	prEN 295-8	Vitrified clay pipe systems for drains and sewers - Part 8: Requirements for the use of vitrified clay components in the rehabilitation of drainage systems and conditions for the application of methods for rehabilitation in existing drainage systems	4020	CEN/TC 165
891	186	FprEN 12255-7	Wastewater treatment plants - Part 7: Biological fixed-film reactors	5020	CEN/TC 165
892	186	FprEN 12255-2	Wastewater treatment plants - Part 2: Storm water management systems	5020	CEN/TC 165
893	186	prEN 18247-1	Performance testing of on-site non-potable water systems - Part 1: Greywater systems	4020	CEN/TC 165

894	187	FprEN 1427	Bitumens and bituminous binders - Determination of the softening point - Ring and Ball method	5020	CEN/TC 336
895	187	prEN 1428	Bitumens and bituminous binders - Determination of water content in bituminous emulsions - Azeotropic distillation method	4020	CEN/TC 336
896	187	prEN 13036-4	Road and airfield surface characteristics - Test methods - Part 4: Method for measurement of slip/skid resistance of a surface: The pendulum test	4020	CEN/TC 227
897	187	prEN 13075-2	Bitumens and bituminous binders - Determination of breaking behaviour - Part 2: Determination of fines mixing time of cationic bituminous emulsions	4020	CEN/TC 336
898	187	prEN 13075-1	Bitumens and bituminous binders - Determination of breaking behaviour - Part 1: Determination of breaking value of cationic bituminous emulsions, mineral filler method	4020	CEN/TC 336
899	187	prEN 13587	Bitumens and bituminous binders - Determination of the tensile properties of bituminous binders by the tensile test method	4020	CEN/TC 336
900	187	EN 13880-11:2026	Hot applied joint sealants - Part 11: Method for the preparation of asphalt test blocks used in the function test and for the determination of compatibility with asphalt pavements	5020	CEN/TC 227
901	187	EN 16659:2026	Bitumens and bituminous binders - Multiple Stress Creep and Recovery Test (MSCRT)	5020	CEN/TC 336
902	187	FprCEN/TS 18301	Road materials - Environmental product declarations - Product category rules complementary to EN 15804 for bituminous mixtures	5020	CEN/TC 227
903	193	prEN IEC 61189-3-720:2025	Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 3-720: Test methods for interconnection structures (circuit boards) - Transmission loss test method for high frequency multilayer circuit boards	4020	CLC/SR 91
904	193	FprEN IEC 61249-3-6:2026	Materials for printed boards and other interconnecting structures - Part 3-6: Sectional specification set for unreinforced base materials, clad and unclad - PTFE filled laminate sheets of defined flammability (vertical burning test), copper-clad	5020	CLC/SR 91
905	193	FprEN IEC 61760-4:2026	Surface mounting technology - Part 4: Classification, packaging, labelling and handling of moisture sensitive devices	5020	CLC/SR 91
906	199	PNW 18-2020 ED1	Marine Battery Containers - Part 1: Technical Requirements	1020	IEC/TC 18
907	199	PNW 18-2021 ED1	Marine Battery Containers - Part 2: Connection and Interface System	1020	IEC/TC 18
908	199	PNW 18-2029 ED1	MARITIME UTILITY CONNECTIONS - High voltage offshore connection (HVOC) systems	1020	IEC/TC 18
909	199	FprEN ISO 12215-9	Small craft - Hull construction and scantlings - Part 9: Sailing craft appendages (ISO/FDIS 12215-9:2026)	5020	CEN/TC 464
910	199	ISO/FDIS 12215-9	Small craft — Hull construction and scantlings — Part 9: Sailing craft appendages	5020	ISO/TC 188
911	199	ISO/DIS 12217-2	Small craft — Stability and buoyancy assessment and categorization — Part 2: Sailing boats	4020	ISO/TC 188
912	199	ISO/DIS 12217-1	Small craft — Stability and buoyancy assessment and categorization — Part 1: Non-sailing boats	4020	ISO/TC 188
913	199	prEN ISO 12217-2	Small craft - Stability and buoyancy assessment and categorization - Part 2: Sailing boats (ISO/DIS 12217-2:2026)	4020	CEN/TC 464
914	199	prEN ISO 12217-1	Small craft - Stability and buoyancy assessment and categorization - Part 1: Non-sailing boats (ISO/DIS 12217-1:2026)	4020	CEN/TC 464
915	199	ISO/DIS 16329	Ships and marine technology — Heading control systems for high-speed craft	4020	ISO/TC 8/SC 6
916	199	ISO/FDIS 19697	Ships and marine technology — Navigation and ship operations — Electronic inclinometers	5020	ISO/TC 8/SC 6
917	199	prEN ISO 20650	Inland navigation vessels - Small floating working machines - Requirements and test methods (ISO 20650:2025)	4020	CEN/TC 15

918	199	ISO/DIS 23817	Ships and marine technology — Ballast water management systems (BWMS) — Procedures for commissioning and testing BWMS using electrolytic methods	4020	ISO/TC 8
919	199	IEC 60092-504 ED5	Electrical installations in ships - Part 504: Automation, control and instrumentation	5020	IEC/TC 18
920	199	IEC 60092-305 ED4	Electrical installations in ships - Part 305: Equipment - Storage batteries	5020	IEC/TC 18
921	199	IEC 60533 ED4	Electrical and electronic installations in ships - Electromagnetic compatibility (EMC)	4020	IEC/TC 18
922	199	IEC 63462-1 ED1	Maritime battery system - Part 1: Secondary lithium cells and batteries - Safety requirements	4020	IEC/TC 18
923	201	FprEN ISO 15783	Seal-less rotodynamic pumps - Class II - Specification (ISO/FDIS 15783:2026)	5020	CEN/TC 197
924	202	FprEN 10253-1	Butt-welding pipe fittings - Part 1: Wrought carbon steel for general use and without specific inspection requirements	5020	CEN/TC 459/SC 10
925	202	EN 14917:2021/FprA1	Metal bellows expansion joints for pressure applications	5020	CEN/TC 342
926	202	prEN 15189	Ductile iron pipes, fittings and accessories - External polyurethane coating for pipes - Requirements and test methods	4020	CEN/TC 203
927	202	EN ISO 21809-2:2026	Oil and gas industries including lower carbon energy - External coatings for buried or submerged pipelines used in pipeline transportation systems - Part 2: Single layer fusion-bonded epoxy coatings (ISO 21809-2:2026)	5020	CEN/TC 459/SC 10
928	202	ISO/FDIS 24131-4	Internal protection by polymeric lining for ductile iron pipes — Requirements and test methods — Part 4: Ceramic epoxy lining	5020	ISO/TC 5/SC 2
929	204	CEN/TS 18212-2:2026	Personal identification - Requirements for biometric products - Part 2: Interoperability tests	5020	CEN/TC 224
930	204	CEN/TS 18212-1:2026	Personal identification - Requirements for biometric products - Part 1: General requirements and application profile definition	5020	CEN/TC 224
931	204	FprCEN/TS 18212-5	Personal identification - Requirements for biometric products - Part 5: Face biometrics	5020	CEN/TC 224
932	204	FprCEN/TS 18212-3	Personal identification - Requirements for biometric products - Part 3: Functionality evaluation methodology	5020	CEN/TC 224
933	204	prEN 18330	Cybersecurity requirements for smartcards or similar devices, including secure elements - Application layer	4020	CEN/TC 224
934	205	ISO/IEC/IEEE 9945:2026	Information technology — Portable Operating System Interface (POSIX™) Base Specifications, Issue 8	5020	ISO/IEC JTC 1/SC 22
935	205	ISO/IEC DIS 24772-8	Programming languages — Avoiding vulnerabilities in programming languages — Part 8: Vulnerability descriptions for the programming language Fortran	4020	ISO/IEC JTC 1/SC 22
936	207	prEN ISO 16484-6	Building automation and control systems (BACS) - Part 6: Data communication conformance testing (ISO/FDIS 16484-6:2025)	4020	CEN/TC 247
937	207	FprCEN/TR 17689-1	BAC Control loop components - Quality and performance assessment - Part 1: General framework and procedure	5020	CEN/TC 247
938	207	EN 50310:2016/prA2:2026	Telecommunications bonding networks for buildings and other structures	4020	CLC/TC 215
939	207	prEN 50600-1:2026	Information technology - Data centre facilities and infrastructures - Part 1: General concepts	4020	CLC/TC 215
940	207	prEN 50600-2-3:2026	Information technology - Data centre facilities and infrastructures - Part 2-3: Environmental control	4020	CLC/TC 215
941	207	prEN 50600-2-2:2026	Information technology - Data centre facilities and infrastructures - Part 2-2: Power supply and distribution	4020	CLC/TC 215
942	207	FprEN 50600-3-1:2026	Information technology - Data centre facilities and infrastructures - Part 3-1: Management and operational information	5020	CLC/TC 215
943	208	FprEN ISO/IEC 15408-1	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 1: Introduction and general model (ISO/IEC FDIS 15408-1:2025)	5020	CEN/CLC/JTC 13

944	208	FprEN ISO/IEC 15408-4	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 4: Framework for the specification of evaluation methods and activities (ISO/IEC FDIS 15408-4:2025)	5020	CEN/CLC/JTC 13
945	208	FprEN ISO/IEC 15408-3	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 3: Security assurance components (ISO/IEC FDIS 15408-3:2026)	5020	CEN/CLC/JTC 13
946	208	FprEN ISO/IEC 15408-2	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 2: Security functional components (ISO/IEC FDIS 15408-2:2026)	5020	CEN/CLC/JTC 13
947	208	EN 17640:2022/prA1	Fixed-time cybersecurity evaluation methodology for ICT products	4020	CEN/CLC/JTC 13
948	208	FprEN ISO/IEC 18045	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Requirements and methodology for IT security evaluation (ISO/IEC FDIS 18045:2025)	5020	CEN/CLC/JTC 13
949	208	CEN/TS 18264:2026	Policy and security requirements on trust services on electronic ledgers	5020	CEN/CLC/JTC 19
950	208	prEN ISO/IEC 29134	Information technology - Security techniques - Guidelines for privacy impact assessment (ISO/IEC 29134:2023)	4020	CEN/CLC/JTC 13
951	208	EN ISO/IEC 29146:2026	Information technology - Security techniques - A framework for access management (ISO/IEC 29146:2024)	4020	CEN/CLC/JTC 13
952	208	FprEN ISO/IEC 29151	Information security, cybersecurity and privacy protection - Controls, requirements, and guidance for personally identifiable information protection (ISO/IEC FDIS 29151:2025)	5020	CEN/CLC/JTC 13
953	208	prEN 40000-1-1	Cybersecurity requirements for products with digital elements - Vocabulary	4020	CEN/CLC/JTC 13
954	208	prEN 40000-1-2	Cybersecurity requirements for products with digital elements - Part 1-2: Principles for cyber resilience	4020	CEN/CLC/JTC 13
955	208	prEN 40000-1-3	Cybersecurity requirements for products with digital elements - Part 1-3: Vulnerability Handling	4020	CEN/CLC/JTC 13
956	208	EN 319 401 V3.2.1:2026	Electronic Signatures and Trust Infrastructures (ESI); General Policy Requirements for Trust Service Providers	5020	ESI
957	208	EN 319 412-5 V2.6.0	Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 5: QCStatements	4020	ESI
958	208	EN 319 412-1 V1.7.0	Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 1: Overview and common data structures	4020	ESI
959	216	FprCEN/TS 54-14	Fire detection and fire alarm systems - Part 14: Guidelines for planning, design, installation, commissioning, use and maintenance	5020	CEN/TC 72
960	216	EN 1568-3:2026	Fire extinguishing media - Foam concentrates - Part 3: Specification for low expansion foam concentrates for surface application to water-immiscible liquids	5020	CEN/TC 191
961	216	EN 1568-1:2026	Fire extinguishing media - Foam concentrates - Part 1: Specification for medium expansion foam concentrates for surface application to water-immiscible liquids	5020	CEN/TC 191
962	216	EN 1568-4:2026	Fire extinguishing media - Foam concentrates - Part 4: Specification for low expansion foam concentrates for surface application to water-miscible liquids	5020	CEN/TC 191
963	216	EN 1568-2:2026	Fire extinguishing media - Foam concentrates - Part 2: Specification for high expansion foam concentrates for surface application to water-immiscible liquids	5020	CEN/TC 191
964	216	EN 12259-12:2023/prA1	Fixed firefighting systems - Components for sprinkler and water spray systems - Part 12: Pumps	4020	CEN/TC 191
965	216	EN 12845-2:2024/prA1	Fixed firefighting systems - Automatic sprinkler systems - Part 2: Design and installation of ESFR and CMSA sprinkler systems	4020	CEN/TC 191
966	216	EN 13565-2:2018+AC:2019/FprA1	Fixed firefighting systems - Foam systems - Part 2: Design, construction and maintenance	5020	CEN/TC 191
967	216	FprEN 14972-13	Fixed firefighting systems - Water mist systems - Part 13: Test protocol for wet benches and other similar processing equipment for open nozzle systems	5020	CEN/TC 191

968	216	FprEN 14972-2	Fixed firefighting systems - Water mist systems - Part 2: Test protocol for shopping areas for automatic nozzle systems	5020	CEN/TC 191
969	217	FprEN 1364-5	Fire resistance tests for non-loadbearing elements - Part 5: Air transfer grilles	5020	CEN/TC 127
970	217	EN 13381-11:2026	Test methods for determining the contribution to the fire resistance of structural members - Part 11: Applied reactive protection to solid steel bars in tension based on mechanically loaded fire tests	5020	CEN/TC 127
971	217	EN 13501-2:2023/prA1	Fire classification of construction products and building elements - Part 2: Classification using data from fire resistance and/or smoke control tests, excluding ventilation services	4020	CEN/TC 127
972	217	FprEN 15254-5	Extended application of results from fire resistance tests - Non-loadbearing walls - Part 5: Metal sandwich panel construction	5020	CEN/TC 127
973	217	FprEN 15254-7	Extended application of results from fire resistance tests - Non-loadbearing ceilings - Part 7: Metal sandwich panel construction	5020	CEN/TC 127
974	217	FprCEN/TR 18326	Report on installation scenarios, available test methods and national legislation to be considered for the fire performance classification of roof systems with above roof mounted PV modules	5020	CEN/TC 127
975	217	FprEN IEC 60695-2-10:2026	Fire hazard testing - Part 2-10: Glowing/Hot-wire based test methods - Glow-wire apparatus and common test procedure	5020	CLC/SR 89
976	217	prEN IEC 60695-1-12:2025	Fire hazard testing - Part 1-12: Guidance for assessing the fire hazard of electrotechnical products - Fire safety engineering	4020	CLC/SR 89
977	217	prEN IEC 60695-5-2:2026	Fire hazard testing - Part 5-2: Corrosion damage effects of fire effluent - Summary and relevance of test methods	4020	CLC/SR 89
978	217	prEN IEC 60695-11-2:2026	Fire hazard testing - Part 11-2: Test flames - 1 kW pre-mixed flame - Apparatus, confirmatory test arrangement and guidance	4020	CLC/SR 89
979	218	FprEN 17969	Earth-moving machinery - Safety - Contamination protective systems	5020	CEN/TC 151
980	218	ISO 18651:2026	Building construction machinery and equipment — Internal vibrators for concrete — Vocabulary and commercial specifications	5020	ISO/TC 195/SC 1
981	221	prEN 645	Paper and board intended to come into contact with foodstuffs - Preparation of a cold water extract	4020	CEN/TC 172
982	221	prEN 647	Paper and board intended to come into contact with foodstuffs - Preparation of a hot water extract	4020	CEN/TC 172
983	221	CEN/TS 18244:2026	Testing of paper and board - Determination of the transfer of mineral oil hydrocarbons from food contact materials containing recycled pulp	5020	CEN/TC 172
984	223	prEN ISO 13849-2	Safety of machinery - Safety-related parts of control systems - Part 2: Validation (ISO/DIS 13849-2:2026)	4020	CEN/TC 114
985	225	EN 13445-2:2021+A1:2023/prA2	Unfired pressure vessels - Part 2: Materials	4020	CEN/TC 54
986	225	FprCEN/TS 15502-3-3	Gas-fired central heating boilers - Part 3-3: 100 % Hydrogen - Expansion of EN 15502-2-1:2022	5020	CEN/TC 109
987	227	prEN 144-4	Respiratory protective devices - Gas cylinder valves - Part 4: Excess flow devices	4020	CEN/TC 79
988	227	prEN 149	Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing and marking	4020	CEN/TC 79
989	227	prEN ISO 12312-2	Eye and face protection - Sunglasses and related eyewear - Part 2: Filters for direct observation of the sun (ISO/DIS 12312-2:2025)	4020	CEN/TC 85
990	227	EN ISO 12312-1:2022/FprA1	Eye and face protection - Sunglasses and related eyewear - Part 1: Sunglasses for general use - Amendment 1 (ISO 12312-1:2022/FDAM 1:2026)	5020	CEN/TC 85
991	227	prEN ISO 12401	Small craft - Deck safety harness and safety line - Safety requirements and test methods (ISO/DIS 12401:2025)	4020	CEN/TC 162
992	227	FprEN ISO 15027-2	Immersion suits - Part 2: Safety and performance requirements for abandonment suits (ISO/FDIS 15027-2:2026)	5020	CEN/TC 162

993	227	FprEN ISO 15027-3	Immersion suits - Part 3: Test methods (ISO/FDIS 15027-3:2025)	5020	CEN/TC 162
994	227	FprEN ISO 15027-1	Immersion suits - Part 1: Safety and performance requirements for constant wear suits (ISO/FDIS 15027-1:2025)	5020	CEN/TC 162
995	227	FprEN ISO 15027-2	Immersion suits - Part 2: Safety and performance requirements for abandonment suits (ISO/FDIS 15027-2:2026)	5020	CEN/TC 162
996	230	ISO/FDIS 10110-5	Optics and photonics — Preparation of drawings for optical elements and systems — Part 5: Surface form tolerances	5020	ISO/TC 172/SC 1
997	230	FprEN ISO 10322	Ophthalmic optics - Semi-finished blanks (ISO/FDIS 10322:2026)	5020	CEN/TC 170
998	230	EN ISO 11979-1:2026	Ophthalmic implants - Intraocular lenses - Part 1: Vocabulary (ISO 11979-1:2026)	5020	CEN/TC 170
999	230	EN ISO 11979-4:2026	Ophthalmic implants - Intraocular lenses - Part 4: Labelling and information (ISO 11979-4:2026)	5020	CEN/TC 170
1000	230	ISO/DIS 14132-5	Optics and photonics — Vocabulary for telescopic systems — Part 5: General terms for night vision devices	4020	ISO/TC 172/SC 4
1001	230	ISO/DIS 14135	Optics and photonics — Specifications for telescopic sights — General-purpose scopes and high-performance sights	4020	ISO/TC 172/SC 4
1002	230	ISO/FDIS 14999-4	Optics and photonics — Measurement of optical elements and optical systems — Part 4: Interpretation and evaluation of surface form and wavefront deformation tolerances specified in ISO 10110	5020	ISO/TC 172/SC 1
1003	230	ISO/DIS 21094	Optics and photonics — Telescopic systems — Specifications for analog night vision devices	4020	ISO/TC 172/SC 4
1004	231	EN ISO 9809-4:2026	Gas cylinders - Design, construction and testing of refillable seamless steel gas cylinders and tubes - Part 4: Stainless steel cylinders with an R m value of less than 1 100 MPa (ISO 9809-4:2026)	5020	CEN/TC 23
1005	231	prEN ISO 9994	Lighters - Safety specifications (ISO/DIS 9994:2025)	4020	CEN/TC 355
1006	231	EN ISO 10156:2017/prA1	Gas cylinders - Gases and gas mixtures - Determination of fire potential and oxidizing ability for the selection of cylinder valve outlets - Amendment 1 (ISO 10156:2017/DAM 1:2026)	4020	CEN/TC 23
1007	231	prEN ISO 10298	Gas cylinders - Gases and gas mixtures - Determination of toxicity for the selection of cylinder valve outlets (ISO/DIS 10298:2025)	4020	CEN/TC 23
1008	231	EN ISO 11117:2019/prA1	Gas cylinders - Valve protection caps and guards - Design, construction and tests - Amendment 1 (ISO 11117:2019/DAM 1:2026)	4020	CEN/TC 23
1009	231	prEN 12805	LPG equipment and accessories - Automotive LPG components - Containers	4020	CEN/TC 286
1010	231	FprEN 13856	LPG equipment and accessories - Minimum requirements for the content of the user manual for automotive LPG systems	5020	CEN/TC 286
1011	231	EN 16728:2026	LPG equipment and accessories - Transportable refillable LPG cylinders other than traditional welded and brazed steel cylinders - Periodic inspection	5020	CEN/TC 286
1012	231	EN ISO 17871:2020/prA2	Gas cylinders - Quick-release cylinder valves - Specification and type testing - Amendment 2 (ISO 17871:2020/DAM 2:2026)	4020	CEN/TC 23
1013	231	prEN ISO 17879	Gas cylinders - Self-closing cylinders valves - Specification and type testing (ISO/DIS 17879:2026)	4020	CEN/TC 23
1014	231	FprEN 62282-3-400:2026	Fuel cell technologies - Part 3-400: Stationary fuel cell power systems - Small stationary fuel cell power system with combined heat and power output	5020	CEN/CLC/JTC 17
1015	238	EN 50440:2015/prA2:2026	Efficiency of domestic electrical storage water heaters and testing methods	4020	CLC/TC 59X
1016	238	EN 50559:2013/prA2:2026	Electric room heating, underfloor heating, characteristics of performance - Definitions, method of testing, sizing and formula symbols	4020	CLC/TC 59X
1017	238	EN 60531:2000/A12:2026	Household electric thermal storage room heaters - Methods for measuring performance	5020	CLC/TC 59X
1018	238	EN 60675:1995/A12:2026	Household electric direct-acting room heaters - Methods for measuring performance	5020	CLC/TC 59X

1019	238	EN IEC 60704-2-20:2026	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-20: Particular requirements for wet hard floor cleaning appliances	5020	CLC/TC 59X
1020	238	prEN IEC 60704-2-8:2026	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-8: Particular requirements for electric shavers, hair clippers or trimmers	4020	CLC/TC 59X
1021	238	prEN IEC 60704-2-7:2026	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-7: Particular requirements for fans	4020	CLC/TC 59X
1022	238	FprEN IEC 60730-2-15:2025	Automatic electrical controls - Part 2-15: Particular requirements for automatic electrical air flow, water flow and water level sensing controls	5020	CLC/TC 72
1023	238	FprEN IEC 60730-2-5:2026	Automatic electrical controls - Part 2-5: Particular requirements for automatic electrical burner control systems	5020	CLC/TC 72
1024	238	EN IEC 60730-1:2024/prA1:2026	Automatic electrical controls - Part 1: General requirements	4020	CLC/TC 72
1025	238	prEN IEC 60730-2-10:2026	Automatic electrical controls for household and similar use - Part 2-10: Particular requirements for motor-starting relays	4020	CLC/TC 72
1026	238	FprEN IEC 60730-2-9:2026	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls	5020	CLC/TC 72
1027	238	EN IEC 61591:2023/prA1:2025	Amendment 1 - Cooking fume extractors - Methods for measuring performance	4020	CLC/TC 59X
1028	238	FprEN IEC 62301:2026	Measurement of standby power for appliances and equipment	5020	CLC/TC 59X
1029	238	prEN IEC 62885-14:2026	Surface cleaning appliances - Part 14: Cleaning machines for commercial use - Requirements for conducting a life cycle assessment (LCA)	4020	CLC/TC 59X
1030	238	EN IEC 63350:2026	Household electric appliances - Specification of the properties of a digital system for measuring the performance	5020	CLC/TC 59X
1031	239	prEN IEC 60335-2-11:2025	Household and similar electrical appliances - Safety - Part 2-11: Particular requirements for tumble dryers	4020	CLC/TC 61
1032	239	FprEN IEC 60335-2-110:2026/ FprAA:2026	Household and similar electrical appliances - Safety - Part 2-110: Particular requirements for commercial microwave appliances with insertion or contacting applicators	4020	CLC/TC 61
1033	239	FprEN IEC 60335-2-110:2026	Household and similar electrical appliances - Safety - Part 2-110: Particular requirements for commercial microwave appliances with insertion or contacting applicators	4020	CLC/TC 61
1034	239	prEN IEC 60335-2-6:2025/ prAA:2025	Household and similar electrical appliances - Safety - Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances	4020	CLC/TC 61
1035	239	FprEN IEC 60335-2-82:2026	Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines	4020	CLC/TC 61
1036	239	prEN IEC 60335-2-101:2025	Household and similar electrical appliances - Safety - Part 2-101: Particular requirements for vaporizers	4020	CLC/TC 61
1037	239	FprEN IEC 60335-2-66:2026	Household and similar electrical appliances - Safety - Part 2-66: Particular requirements for water-bed heaters	4020	CLC/TC 61
1038	239	prEN IEC 60335-2-62:2025/ prAA:2025	Household and similar electrical appliances - Safety - Part 2-62: Particular requirements for commercial electric rinsing sinks	4020	CLC/TC 61
1039	239	FprEN IEC 60335-2-82:2026/ FprAA:2026	Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines	4020	CLC/TC 61
1040	239	FprEN IEC 60335-2-66:2026/ FprAA:2026	Household and similar electrical appliances - Safety - Part 2-66: Particular requirements for water-bed heaters	4020	CLC/TC 61
1041	239	prEN IEC 60335-2-11:2025/ prAA:2025	Household and similar electrical appliances - Safety - Part 2-11: Particular requirements for tumble dryers	4020	CLC/TC 61
1042	239	prEN IEC 60335-2-6:2025	Household and similar electrical appliances - Safety - Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances	4020	CLC/TC 61

1043	239	FprEN IEC 60335-2-111:2026	Household and similar electrical appliances - Safety - Part 2-111: Particular requirements for electric ondol-mattress with a non-flexible heated part	4020	CLC/TC 61
1044	239	prEN IEC 60335-2-62:2025	Household and similar electrical appliances - Safety - Part 2-62: Particular requirements for commercial electric rinsing sinks	4020	CLC/TC 61
1045	239	prEN IEC 60335-2-101:2025/ prAA:2025	Household and similar electrical appliances - Safety - Part 2-101: Particular requirements for vaporizers	4020	CLC/TC 61
1046	239	FprEN IEC 60335-2-111:2026/ FprAA:2026	Household and similar electrical appliances - Safety - Part 2-111: Particular requirements for electric ondol-mattress with a non-flexible heated part	4020	CLC/TC 61
1047	239	EN IEC 62115:2020/prAB:2026	Electric toys - Safety	4020	CLC/TC 61
1048	239	prEN IEC 63327:2026	Automatic floor treatment machines for commercial use - Particular requirements	4020	CLC/TC 61
1049	239	CLC IEC/FprTS 63457-1:2026	Household and similar appliances - Subsequent safety testing after repair, refurbishment, and remanufacturing - Part 1: General requirements	5020	CLC/TC 61
1050	239	CLC IEC/FprTS 63576:2026	Evaluation methods for protection against risk of fire in electric tumble dryers	5020	CLC/TC 61
1051	255	prEN IEC 62841-3-17:2025/ prAA:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-17: Particular requirements for transportable table masonry saws	4020	CLC/TC 116
1052	255	EN IEC 62841-2-23:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-23: Particular requirements for hand-held die grinders and small rotary tools	5020	CLC/TC 116
1053	255	EN IEC 62841-4-4:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-4: Particular requirements for lawn trimmers, lawn edge trimmers, grass trimmers, brush cutters and brush saws	5020	CLC/TC 116
1054	255	prEN IEC 62841-2-25:2024/ prAA:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-25: particular requirements for hand-held chain beam saws	4020	CLC/TC 116
1055	255	EN 62841-4-2:2019/prA2:2025	Amendment 2 - Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-2: Particular requirements for hedge trimmers	4020	CLC/TC 116
1056	255	FprEN IEC 62841-3-3:2024/ FprAA:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-3: Particular requirements for transportable planers and thicknessers	5020	CLC/TC 116
1057	255	FprEN IEC 62841-3-11:2024/ FprAA:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-11: Particular requirements for transportable combined mitre and bench saws	5020	CLC/TC 116
1058	255	EN IEC 62841-3-16:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-16: Particular requirements for transportable belt sanders, disc sanders and belt/disc sanders	5020	CLC/TC 116
1059	255	EN IEC 62841-2-16:2024/FprA1:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-16: Particular requirements for hand-held fastener driving tools	5020	CLC/TC 116
1060	255	EN 62841-1:2015/prAC:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 1: General requirements	4020	CLC/TC 116
1061	255	FprEN IEC 62841-4-10:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-10: Particular requirements for pole-mounted pruners	5020	CLC/TC 116
1062	255	FprEN IEC 62841-4-11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-11: Particular requirements for edgers	5020	CLC/TC 116

1063	258	EN ISO 14720-2:2026	Testing of ceramic materials - Determination of sulfur in non-oxidic ceramic raw materials and ceramic materials - Part 2: Inductively coupled plasma optical emission spectrometry (ICP-OES) or ion chromatography (IC) after burning in the oxygen flow (ISO 14720-2:2026)	5020	CEN/TC 187
1064	258	EN ISO 14720-1:2026	Testing of ceramic materials - Determination of sulfur in non-oxidic ceramic raw materials and ceramic materials - Part 1: Infrared measurement methods (ISO 14720-1:2026)	5020	CEN/TC 187
1065	270	FprEN ISO 6591-1	Packaging - Dimensions and method of measurement - Part 1: Empty paper sacks (ISO/FDIS 6591-1:2026)	5020	CEN/TC 261
1066	270	prEN 13590	Packaging - Flexible carrier bags for the transport of various retail goods - General characteristics and test methods for the determination of volume and carrying capacity	4020	CEN/TC 261
1067	270	prEN ISO 16103	Packaging - Transport packaging for dangerous goods - Conditions of use for recycled plastics material (ISO/DIS 16103:2025)	4020	CEN/TC 261
1068	270	EN 18120-15:2026	Packaging - Design for recycling of plastic packaging - Part 15: Recyclability evaluation process for plastic packaging - Protocols for EPS packaging	5020	CEN/TC 261
1069	270	EN 18120-12:2026	Packaging - Design for recycling of plastic packaging - Part 12: Recyclability evaluation process for plastic packaging - Protocols for PE and PP rigid packaging	5020	CEN/TC 261
1070	270	EN 18120-14:2026	Packaging - Design for recycling of plastic packaging - Part 14: Recyclability evaluation process for plastic packaging - Protocols for PS and XPS rigid packaging	5020	CEN/TC 261
1071	270	EN 18120-1:2026	Packaging - Design for recycling of plastic packaging - Part 1: Definitions and principles for design-for-recycling of plastic packaging	5020	CEN/TC 261
1072	270	EN 18120-9:2026	Packaging - Design for recycling of plastic packaging - Part 9: Guideline for EPS packaging	5020	CEN/TC 261
1073	270	EN 18120-7:2026	Packaging - Design for recycling of plastic packaging - Part 7: Guideline for PE and PP flexible packaging	5020	CEN/TC 261
1074	270	EN 18120-13:2026	Packaging - Design for recycling of plastic packaging - Part 13: Recyclability evaluation process for plastic packaging - Protocols for PE and PP flexible packaging	5020	CEN/TC 261
1075	270	EN 18120-10:2026	Packaging - Design for recycling of plastic packaging - Part 10: Recyclability evaluation process for plastic packaging - Protocols for PET bottles	5020	CEN/TC 261
1076	270	EN 18120-11:2026	Packaging - Design for recycling of plastic packaging - Part 11: Recyclability evaluation process for plastic packaging - Protocols for PET rigid packaging (except bottles)	5020	CEN/TC 261
1077	270	EN 18120-4:2026	Packaging - Design for recycling of plastic packaging - Part 4: Guideline for PET bottles	5020	CEN/TC 261
1078	270	EN 18120-6:2026	Packaging - Design for recycling for plastic packaging - Part 6: Guideline for PE and PP rigid packaging	5020	CEN/TC 261
1079	270	EN 18120-3:2026	Packaging - Design for recycling of plastic packaging - Part 3: Evaluation processes for the sortability of plastic packaging	5020	CEN/TC 261
1080	270	EN 18120-5:2026	Packaging - Design for recycling of plastic packaging - Part 5: Guideline for PET rigid packaging (except bottles)	5020	CEN/TC 261
1081	270	EN 18120-8:2026	Packaging - Design for recycling of plastic packaging - Part 8: Guideline for PS and XPS rigid packaging	5020	CEN/TC 261
1082	274	FprEN 12096	Mechanical vibration - Declaration and verification of vibration emission values	5020	CEN/TC 231
1083	276	FprEN ISO 9053-1	Acoustics - Determination of airflow resistance - Part 1: Static method (ISO/FDIS 9053-1:2026)	5020	CEN/TC 126
1084	281	prEN 12664	Thermal performance of building materials and products - Determination of thermal resistance by means of guarded hot plate and heat flow meter methods - Dry and moist products of medium and low thermal resistance	4020	CEN/TC 89
1085	281	prEN 12667	Thermal performance of building materials and products - Determination of thermal resistance by means of guarded hot plate and heat flow meter methods - Products of high and medium thermal resistance	4020	CEN/TC 89

1086	281	prEN 12939	Thermal performance of building materials and products - Determination of thermal resistance by means of guarded hot plate and heat flow meter methods - Thick products of high and medium thermal resistance	4020	CEN/TC 89
1087	285	FprEN ISO 2825	Spices and condiments - Preparation of a ground sample for analysis (ISO/FDIS 2825:2026)	5020	CEN/BT
1088	285	prEN 13040-1	Soil improvers and growing media - Sample preparation - Part 1: Sample preparation for chemical and physical tests, determination of dry matter content, moisture content and laboratory bulk density	4020	CEN/TC 223
1089	285	prEN 13040-2	Soil improvers and growing media - Sample preparation - Part 2: Sample preparation for microbiological examination	4020	CEN/TC 223
1090	285	prEN 13650	Soil improvers and growing media - Digestion by aqua regia for subsequent determination of elements	4020	CEN/TC 223
1091	285	prEN 13651	Soil improvers and growing media - Extraction of calcium chloride/DTPA (CAT) soluble nutrients	4020	CEN/TC 223
1092	285	prEN 13654-2	Soil improvers and growing media - Determination of nitrogen - Part 2: Dumas method	4020	CEN/TC 223
1093	285	prEN 13654-1	Soil improvers and growing media - Determination of nitrogen - Part 1: Modified Kjeldahl method	4020	CEN/TC 223
1094	285	prEN 16087-1	Soil improvers and growing media - Determination of the aerobic biological degradation rate of organic matter - Part 1: Oxygen uptake rate (OUR)	4020	CEN/TC 223
1095	285	prEN 16087-2	Soil improvers and growing media - Determination of the aerobic biological degradation rate of organic matter - Part 2: Self heating test for compost	4020	CEN/TC 223
1096	285	FprEN 16202	Compost and digestate - Determination of the content of macroscopic impurities and stones	5020	CEN/TC 223
1097	285	prEN 17728	Organic soil improvers - Methods for the determination of pH, electrical conductivity, organic carbon content and organic nitrogen content	4020	CEN/TC 223
1098	285	prEN 17729	Soil improvers - Methods for the determination of the dry matter, quantity, copper, zinc, chloride, nitrogen, P2O5 and K2O content	4020	CEN/TC 223
1099	285	prEN 17730	Soil improvers and growing media - Methods for the determination of PAH16, macroscopic impurities above 2mm, the temperature-time profiles, oxygen uptake rate, self-heating factor and residual biogas potential in compost and digestate when used in fertilizing products	4020	CEN/TC 223
1100	285	prEN 17731	Growing media - Methods for the determination of the electrical conductivity, pH, dry matter, quantity, total copper and zinc content, water soluble chloride content, and CaCl2/DTPA extractable nitrogen, P2O5 and K2O content	4020	CEN/TC 223
1101	285	prEN 17732	Soil improvers and growing media - Terminology	4020	CEN/TC 223
1102	285	prEN 17733	Soil improvers and growing media - Methods for sampling and sample preparation	4020	CEN/TC 223
1103	285	prEN 18299	Soil improvers and growing media - Methods for the detection of Salmonella spp. and the enumeration of Escherichia coli and enterococci	4020	CEN/TC 223
1104	285	prEN 18250	Soil improvers and growing media - Plugs - Determination of the dimensions, volume and bulk density	4020	CEN/TC 223
1105	285	prEN 18251	Soil improvers and growing media - Determination of phosphonate content	4020	CEN/TC 223
1106	285	prEN 18252	Soil improvers and growing media - Determination of the chloride content	4020	CEN/TC 223
1107	285	prEN 18253	Soil improvers and growing media - Determination of total organic carbon by dry combustion	4020	CEN/TC 223
1108	285	prEN 18254	Soil improvers and growing media - Determination of the inorganic arsenic content	4020	CEN/TC 223
1109	285	prEN 18255	Soil improvers and growing media - Determination of organic nitrogen	4020	CEN/TC 223
1110	285	prEN 18256	Digestate - Determination of the residual biogas potential	4020	CEN/TC 223
1111	285	prEN 18257	Soil improvers and growing media - Determination of chromium(VI)	4020	CEN/TC 223

1112	285	prEN 18258	Soil improvers and growing media - Determination of the mercury content	4020	CEN/TC 223
1113	285	prEN 18259	Soil improvers and growing media - Determination of aqua regia soluble elements	4020	CEN/TC 223
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1128	302	FprEN ISO 15858	UV-C Devices - Safety information - Permissible human exposure (ISO/FDIS 15858:2026)	5020	CEN/TC 195
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1130	302	ISO 15957:2026	Test dusts for evaluating air cleaning equipment	5020	ISO/TC 142
1131	302	EN 16282-7:2026	Equipment for commercial kitchens - Components for ventilation in commercial kitchens - Part 7: Installation and use of fixed fire extinguishing systems	5020	CEN/TC 156
1132	302	FprEN 16282-1	Equipment for commercial kitchens - Components for ventilation in commercial kitchens - Part 1: General requirements including calculation method	5020	CEN/TC 156
1133	302	prEN 17248	District heating and district cooling pipe systems - Terms and definitions	4020	CEN/TC 107
1134	302	prEN 18213-2	District heating and district cooling pipes - Bonded single and twin pipe systems for directly buried hot and cold water networks - Part 2: Qualification testing of PE-Welder	4020	CEN/TC 107

1135	302	prEN 18213-1	District heating and district cooling pipes - Bonded single and twin pipe systems for directly buried hot and cold water networks - Part 1: Qualification testing of fitter	4020	CEN/TC 107
1136	302	prEN 18289	Ventilation for buildings - Metallic ventilation ducts - Requirements and test methods	4020	CEN/TC 156
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1144	318	EN 12604:2017+A1:2020/prA2	Industrial, commercial and garage doors and gates - Mechanical aspects - Requirements and test methods	4020	CEN/TC 33
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1148	319	prEN ISO 11616	Health informatics - Identification of medicinal products - Data elements and structures for unique identification and exchange of regulated pharmaceutical product information (ISO/DIS 11616:2025)	4020	CEN/TC 251
1149	319	EN ISO 12052:2026	Health informatics - Digital imaging and communication in medicine (DICOM) including workflow and data management (ISO 12052:2026)	5020	CEN/TC 251
1150	319	FprEN ISO 16791	Health informatics - Requirements for international machine-readable coding of medicinal product package identifiers (ISO/FDIS 16791:2026)	5020	CEN/TC 251
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1153	319	prCEN/TS ISO 21405	Health informatics - Identification of medicinal products - Methodology and framework for the development and representation of IDMP ontology (ISO/DTS 21405:2025)	5020	CEN/TC 251
1154	319	prEN ISO 27789	Health informatics - Audit trails for electronic health records (ISO/DIS 27789:2026)	4020	CEN/TC 251
1155	320	prEN ISO 3924	Petroleum products - Determination of boiling range distribution - Gas chromatography method (ISO/DIS 3924:2026)	4020	CEN/TC 19
1156	320	FprEN ISO 4259-2	Petroleum and related products - Precision of measurement methods and results - Part 2: Interpretation and application of precision data in relation to methods of test (ISO/FDIS 4259-2:2026)	5020	CEN/TC 19

1157	320	FprEN ISO 4259-1	Petroleum and related products - Precision of measurement methods and results - Part 1: Determination of precision data in relation to methods of test (ISO/FDIS 4259-1:2026)	5020	CEN/TC 19
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1162	320	FprEN ISO 24966	Determination of flash point - Modified continuously closed cup flash point (MCCCFP) method (ISO/FDIS 24966:2026)	5020	CEN/TC 19
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1177	324	prEN ISO 9405	Textile floor coverings - Assessment of changes in appearance (ISO/DIS 9404:2026)	4020	CEN/TC 134
1178	324	prEN 16354	Laminate floor coverings - Underlays - Specification, requirements and test methods	4020	CEN/TC 134
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1180	324	prEN 18243	Modular mechanical locked floor coverings for floating installation - Evaluation of the thermal behaviour by way of hot spot testing	4020	CEN/TC 134
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1183	333	prEN IEC 61851-1:2025/prAA:2025	Conductive power and energy transfer systems for electric vehicles - Part 1: General system and specific mode 3 EV charging station requirements	4020	CLC/TC 69X
1184	333	FprEN IEC 61851-23-1:2026	Electric vehicle conductive charging system - Part 23-1: DC electric vehicle supply equipment - Automated connection device	5020	CLC/TC 69X
1185	333	prEN IEC 63584-201:2026	Open charge point protocol 2.01 ed4 (Fast track)	4020	CLC/TC 69X
1186	333	prEN IEC 63584-210:2026	Open charge point protocol 2.1 (fast track)	4020	CLC/TC 69X
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1188	335	prEN ISO 19650-2	Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM) - Information management - Part 2: Information management process (ISO/DIS 19650-2:2026)	4020	CEN/TC 442
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1191	338	prEN 1937	Adhesives - Test method for cementitious and calciumsulfate-based floor levelling compounds - Standard mixing procedures	4020	CEN/TC 193
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1193	338	prEN ISO 8504-5	Preparation of steel substrates before application of paints and related products - Surface preparation methods - Part 5: Water jet cleaning (ISO 8504-5:2024)	4020	CEN/TC 139
1194	338	prEN ISO 10364	Structural adhesives - Determination of the pot life and working life of multi-component adhesives (ISO/DIS 10364:2026)	4020	CEN/TC 193
1195	338	EN ISO 11124-7:2026	Preparation of steel substrates before application of paints and related products - Specifications for metallic blast-cleaning abrasives - Part 7: High chromium white cast iron grit (ISO 11124-7:2025)	4020	CEN/TC 139
1196	338	FprEN ISO 11997-1	Paints and varnishes - Determination of resistance to cyclic corrosion conditions - Part 1: Wet (salt fog)/dry/humid (ISO/FDIS 11997-1:2026)	5020	CEN/TC 139
1197	338	prEN 13408	Adhesives - Test method for cementitious and calciumsulfate-based floor levelling compounds - Determination of bond strength	4020	CEN/TC 193
1198	338	prEN 13409	Adhesives - Test method for cementitious and calciumsulfate-based floor levelling compounds - Determination of setting time	4020	CEN/TC 193
1199	338	prEN 13872	Adhesives - Test method for cementitious and calciumsulfate-based floor levelling compounds - Determination of shrinkage	4020	CEN/TC 193
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1201	338	prEN ISO 18451-2	Pigments, dyestuffs and extenders - Vocabulary - Part 2: Classification of colouring materials according to colouristic and chemical aspects (ISO/DIS 18451-2:2026)	4020	CEN/TC 298

1202	338	prEN ISO 18451-1	Pigments, dyestuffs and extenders - Vocabulary - Part 1: General terms (ISO/DIS 18451-1:2026)	4020	CEN/TC 298
1203	338	CEN ISO/TS 19392-6:2026	Paints and varnishes - Coating systems for wind-turbine rotor blades - Part 6: Determination and evaluation of ice adhesion using centrifuge (ISO/TS 19392-6:2026)	5020	CEN/TC 139
1204	338	prEN ISO 21227-1	Paints and varnishes - Evaluation of defects on coated surfaces using digital image processing - Part 1: General guidance (ISO/DIS 21227-1:2026)	4020	CEN/TC 139
1205	338	prEN ISO 21227-4	Paints and varnishes - Evaluation of defects on coated surfaces using digital image processing - Part 4: Evaluation of filiform corrosion on coated corrosion test samples (ISO/DIS 21227-4:2026)	4020	CEN/TC 139
1206	338	FprEN ISO 29601	Paints and varnishes - Corrosion protection by protective paint systems - Assessment of porosity in a dry film (ISO/FDIS 29601:2026)	5020	CEN/TC 139
1207	343	FprEN 1993-7	Eurocode 3 - Design of steel structures - Part 7: Sandwich panels	5020	CEN/TC 250
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1209	343	FprEN 19100-2	Eurocode 10 - Design of glass structures - Part 2: Out-of-plane loaded glass components	5020	CEN/TC 250
1210	343	FprEN 19100-3	Eurocode 10 - Design of glass structures - Part 3: In-plane loaded glass components	5020	CEN/TC 250
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1213	345	prEN 12896-5	Public transport - Reference data model - Part 5: Fare management	4020	CEN/TC 278
1214	345	prEN 12896-3	Public transport - Reference data model - Part 3: Timing information and vehicle scheduling	4020	CEN/TC 278
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1217	345	prEN 12896-2	Public transport - Reference data model - Part 2: Public transport network	4020	CEN/TC 278
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1220	345	FprCEN/TS 16157-8	Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 8: Traffic management publications and extensions dedicated to the urban environment	5020	CEN/TC 278
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1225	345	CEN/TS 16614-1:2026	Public transport - Network and Timetable Exchange (NeTEx) - Part 1: Public transport network topology exchange format	5020	CEN/TC 278
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1227	345	EN 17240:2024/prA1	Intelligent transport systems - eSafety - eCall end to end conformance testing for IMS packet switched based systems	4020	CEN/TC 278

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1230	346	prEN IEC 61643-31:2025	Low-voltage surge protective devices - Part 31: Requirements and test methods for SPDs for photovoltaic installations	4020	CLC/TC 37A
1231	346	FprEN IEC 61643-361:2026	Low-voltage surge protective components - Part 361: Surge isolation transformers (SITs) connected to low-voltage distribution system - Requirements and test methods	5020	CLC/SR 37B
1232	346	FprEN IEC 62561-8:2026	Lightning protection system components (LPSC) - Part 8: Requirements for components for electrically insulated LPS	5020	CLC/TC 81X
1233	347	prEN 18192	Masonry products - Environmental product declarations for masonry units - Product category rules complementary to EN 15804:2012+A2:2019	4020	CEN/TC 125
1234	357	EN ISO 6145-7:2018/prA1	Gas analysis - Preparation of calibration gas mixtures using dynamic methods - Part 7: Thermal mass-flow controllers - Amendment 1: Correction of formula C.4 (ISO 6145-7:2018/DAM 1:2025)	4020	CEN/TC 238
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1236	357	prEN ISO 6338-5	Calculations of greenhouse gas (GHG) emissions throughout the liquefied natural gas (LNG) chain - Part 5: Regasification (ISO/DIS 6338-5:2026)	4020	CEN/TC 282
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1239	358	prEN ISO 14451-4	Pyrotechnic articles - Pyrotechnic articles for vehicles - Part 4: Requirements and categorization for micro gas generators (ISO/DIS 14451-4:2026)	4020	CEN/TC 212
1240	358	prEN ISO 14451-3	Pyrotechnic articles - Pyrotechnic articles for vehicles - Part 3: Labelling (ISO/DIS 14451-3:2026)	4020	CEN/TC 212
1241	358	prEN ISO 14451-1	Pyrotechnic articles - Pyrotechnic articles for vehicles - Part 1: Vocabulary (ISO/DIS 14451-1:2026)	4020	CEN/TC 212
1242	358	prEN ISO 14451-8	Pyrotechnic articles - Pyrotechnic articles for vehicles - Part 8: Requirements and categorization for igniters (ISO/DIS 14451-8:2026)	4020	CEN/TC 212
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1244	358	prEN ISO 14451-5	Pyrotechnic articles - Pyrotechnic articles for vehicles - Part 5: Requirements and categorization for airbag gas generators (ISO/DIS 14451-5:2026)	4020	CEN/TC 212
1245	358	prEN ISO 14451-7	Pyrotechnic articles - Pyrotechnic articles for vehicles - Part 7: Requirements and categorization for seatbelt pretensioners (ISO/DIS 14451-7:2026)	4020	CEN/TC 212
1246	358	prEN ISO 14451-10	Pyrotechnic articles - Pyrotechnic articles for vehicles - Part 10: Requirements and categorization for semi-finished products (ISO/DIS 14451-10:2026)	4020	CEN/TC 212
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1250	359	prEN ISO 19123-2	Geographic information - Schema for coverage geometry and functions - Part 2: Coverage implementation schema (ISO/DIS 19123-2:2025)	4020	CEN/TC 287
1251	360	FprEN ISO 5667-15	Water quality - Sampling - Part 15: Preservation and handling of samples of sludge, sediment and suspended matter (ISO/FDIS 5667-15:2026)	5020	CEN/TC 308

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1253	360	prEN ISO 15799	Soil quality - Guidance on the ecotoxicological characterization of soils and soil materials (ISO/DIS 15799:2025)	4020	CEN/TC 444
1254	360	prEN 16640	Bio-based products - Bio-based carbon content - Determination of the bio-based carbon content using the radiocarbon method	4020	CEN/TC 411
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1261	361	prEN ISO 16383-2	Geotechnical investigation and testing - Laboratory testing of rock - Part 2: Determination of density and open porosity (ISO/DIS 16383-2:2026)	4020	CEN/TC 341
1262	361	prEN ISO 18674-9	Geotechnical investigation and testing - Geotechnical monitoring by field instrumentation - Part 9: Measurement of displacement by Geodetic means (ISO/DIS 18674-9:2026)	4020	CEN/TC 341
1263	361	EN ISO 22476-1:2023/prA1	Geotechnical investigation and testing - Field testing - Part 1: Electrical cone and piezocone penetration test - Amendment 1 (ISO 22476 1:2022/DAM 1:2026)	4020	CEN/TC 341
1264	361	FprEN ISO 22477-6	Geotechnical investigation and testing - Testing of geotechnical structures - Part 6: Load testing of soil nails and rock bolts (ISO/FDIS 22477-6:2025)	5020	CEN/TC 341
1265	364	prEN ISO 10318-2	Geosynthetics - Part 2: Symbols and pictograms (ISO/DIS 10318-2:2025)	4020	CEN/TC 189
1266	364	FprEN ISO 12236	Geosynthetics - Static puncture test (CBR test) (ISO/FDIS 12236:2026)	5020	CEN/TC 189
1267	365	prEN 18324	Accessibility requirements and recommendations for charging stations for electric road vehicles	4020	CEN/CLC/JTC 11
1268	365	prEN ISO 41012	Facility management - Guidance on strategic sourcing and the development of agreements (ISO/DIS 41012:2026)	4020	CEN/TC 348
1269	373	ISO 17651-3:2026	Simultaneous interpreting — Interpreters' working environment — Part 3: Requirements and recommendations for interpreting hubs	5020	ISO/TC 37/SC 5
1270	373	EN ISO 17651-3:2026	Simultaneous interpreting - Interpreters' working environment - Part 3: Requirements and recommendations for interpreting hubs (ISO 17651-3:2026)	5020	CEN/BT
1271	373	ISO/DIS 17651-4	Simultaneous interpreting — Interpreters' working environment — Part 4: Requirements and recommendations for signed language interpreting	4020	ISO/TC 37/SC 5
1272	373	prEN ISO 17651-4	Simultaneous interpreting - Interpreters' working environment - Part 4: Requirements and recommendations for signed language interpreting (ISO/DIS 17651-4:2025)	4020	CEN/BT
1273	373	prEN 17837	Postal services - Parcel delivery environmental footprint - Methodology for calculation and declaration of GHG emissions and air pollutants of parcel logistics delivery services	4020	CEN/TC 331
1274	373	prEN 18294	Concepts and guidance on servitization and advanced services	4020	CEN/TC 447
1275	373	prEN 18306	Provision of services - Guidance for organizations which provide lists of prequalified, qualified or shortlisted service providers	4020	CEN/TC 447

1276	373	ISO/DIS 18841	Interpreting services — General requirements and recommendations	4020	ISO/TC 37/SC 5
1277	373	prEN ISO 25325	Requirements for the training of citizen science divers (ISO/DIS 25325:2025)	4020	CEN/TC 329
1278	373	ISO/DIS 25325	Requirements for the training of citizen science divers	4020	ISO/TC 228
1279	374	ISO/IEC 17020	Conformity assessment — Requirements for bodies performing inspection	5020	ISO/CASCO
1280	374	FprEN ISO/IEC 17020	Conformity assessment - Requirements for bodies performing inspection (ISO/IEC FDIS 17020:2025)	5020	CEN/CLC/JTC 1
1281	374	ISO/IEC 17024	Conformity assessment — General requirements for bodies operating certification of persons	5020	ISO/CASCO
1282	374	FprEN ISO/IEC 17024	Conformity assessment - General requirements for bodies operating certification of persons (ISO/IEC FDIS 17024:2025)	5020	CEN/CLC/JTC 1
1283	374	FprEN ISO 19011	Guidelines for auditing management systems (ISO/FDIS 19011:2026)	5020	CEN/CLC/JTC 1
1284	374	prEN ISO 20387	Biotechnology - Biobanking - General requirements for biobanks (ISO/DIS 20387:2025)	4020	CEN/CLC/JTC 1
1285	375	prEN IEC 63315:2025	Audio/video, information and communication technology equipment - Safety - DC power transfer between ICT equipment ports using ICT wiring and cables at voltages not exceeding 60 V DC	4020	CLC/TC 108X
1286	375	FprEN IEC 63316:2025	Audio/video, information and communication technology equipment - Safety - Power transfer between communications equipment ports using communication wires and cables cabling at non-mains voltage above 60 V DC and ES2/ES3 AC voltage	5020	CLC/TC 108X
1287	375	FprEN IEC 63474:2026	Electrical and electronic household and office equipment - Measurement of networked standby power of edge equipment	5020	CLC/TC 100X
1288	376	ISO/DIS 22316	Security and resilience — Organizational resilience — Guidelines	4020	ISO/TC 292
1289	376	EN ISO 22322:2026	Security and resilience - Emergency management - Guidelines for public warning (ISO 22322:2022)	4020	CEN/TC 391
1290	376	ISO 22343-1:2023/DAMd 1	Security and resilience — Vehicle security barriers — Part 1: Performance requirement, vehicle impact test method and performance rating — Amendment 1	4020	ISO/TC 292
1291	376	ISO/TS 22359-2:2026	Security and resilience — Hardened protective shelters — Part 2: Requirements for shelter protective equipment	5020	ISO/TC 292
1292	376	ISO/DIS 22382	Security and resilience — Authenticity, integrity and trust for products and documents — Guidelines for the content, security, issuance and examination of tax stamps	4020	ISO/TC 292
1293	377	prEN 868-9	Packaging for terminally sterilized medical devices - Part 9: Uncoated nonwoven materials of polyolefines - Requirements and test methods	4020	CEN/TC 102
1294	377	prEN 868-10	Packaging for terminally sterilized medical devices - Part 10: Adhesive coated nonwoven materials of polyolefins - Requirements and test methods	4020	CEN/TC 102
1295	377	prEN 868-5	Packaging for terminally sterilized medical devices - Part 5: Sealable pouches and reels constructed of porous materials and plastic film - Requirements and test methods	4020	CEN/TC 102
1296	377	prEN 868-8	Packaging for terminally sterilized medical devices - Part 8: Re-usable sterilization containers for steam sterilizers conforming to EN 285 - Requirements and test methods	4020	CEN/TC 102
1297	377	FprEN ISO 3630-8	Dentistry - Endodontic instruments - Part 8: Accuracy of electronic apex locator (ISO/FDIS 3630-8:2026)	5020	CEN/TC 55
1298	377	prEN ISO 3630-1	Dentistry - Endodontic instruments - Part 1: General requirements (ISO/DIS 3630-1:2026)	4020	CEN/TC 55
1299	377	prEN ISO 3823	Dentistry - Rotary instruments - Steel and carbide dental burs (ISO/DIS 3823:2026)	4020	CEN/TC 55
1300	377	prEN ISO 3826-3	Plastics collapsible containers for human blood and blood components - Part 3: Blood bag systems with integrated features (ISO/DIS 3826-3:2026)	4020	CEN/TC 205

1301	377	prEN ISO 3826-4	Plastics collapsible containers for human blood and blood components - Part 4: Aphaeresis blood bag systems with integrated features (ISO/DIS 3826-4:2026)	4020	CEN/TC 205
1302	377	prEN ISO 3826-2	Plastics collapsible containers for human blood and blood components - Part 2: Graphical symbols for use on labels and instruction leaflets (ISO/DIS 3826-2:2026)	4020	CEN/TC 205
1303	377	prEN ISO 3843	Dentistry - Dental attachments - Measurement of placement and removal forces (ISO/DIS 3843:2026)	4020	CEN/TC 55
1304	377	FprEN ISO 3964-1	Dentistry - Coupling dimensions for handpiece connectors - Part 1: Mechanical properties (ISO/FDIS 3964-1:2026)	5020	CEN/TC 55
1305	377	FprEN ISO 4074	Natural rubber latex male condoms - Requirements and test methods (ISO/FDIS 4074:2025)	5020	CEN/TC 205
1306	377	EN ISO 4135:2022/prA1	Anaesthetic and respiratory equipment - Vocabulary - Amendment 1 (ISO 4135:2022/DAM 1:2026)	4020	CEN/TC 215
1307	377	FprEN ISO 5364	Anaesthetic and respiratory equipment - Oropharyngeal airways (ISO/FDIS 5364:2026)	5020	CEN/TC 215
1308	377	prEN ISO 7260	Dentistry - Protective filtering devices intended for use with powered polymerization activators (ISO/DIS 7260:2026)	4020	CEN/TC 55
1309	377	prEN ISO 7864	Sterile hypodermic needles for single use - Requirements and test methods (ISO/DIS 7864:2025)	4020	CEN/TC 205
1310	377	ISO/DIS 7864	Sterile hypodermic needles for single use — Requirements and test methods	4020	ISO/TC 84
1311	377	ISO/DIS 7886-1	Sterile hypodermic syringes for single use — Part 1: Syringes for manual use	4020	ISO/TC 84
1312	377	prEN ISO 7886-1	Sterile hypodermic syringes for single use - Part 1: Syringes for manual use (ISO/DIS 7886-1:2025)	4020	CEN/TC 205
1313	377	EN ISO 8325:2023/FprA1	Dentistry - Test methods for rotary instruments - Amendment 1 (ISO 8325:2023/FDAM 1:2026)	5020	CEN/TC 55
1314	377	prEN ISO 8536-5	Infusion equipment for medical use - Part 5: Burette infusion sets for single use, gravity feed (ISO/DIS 8536-5:2025)	4020	CEN/TC 205
1315	377	ISO/DIS 8537	Sterile single-use syringes, with or without needle, for insulin	4020	ISO/TC 84
1316	377	prEN ISO 8537	Sterile single-use syringes, with or without needle, for insulin (ISO/DIS 8537:2025)	4020	CEN/TC 205
1317	377	prEN ISO 8836	Anaesthetic and respiratory equipment - Suction catheters for use in the respiratory tract (ISO/DIS 8836:2026)	4020	CEN/TC 215
1318	377	prEN ISO 9626	Stainless steel needle tubing for the manufacture of medical devices - Requirements and test methods (ISO/DIS 9626:2025)	4020	CEN/TC 205
1319	377	ISO/DIS 9626	Stainless steel needle tubing for the manufacture of medical devices — Requirements and test methods	4020	ISO/TC 84
1320	377	FprEN ISO 9680	Dentistry - Operating lights (ISO/FDIS 9680:2026)	5020	CEN/TC 55
1321	377	prEN ISO 9693	Dentistry - Compatibility testing for metal-ceramic and ceramic-ceramic systems (ISO/FDIS 9693:2026)	4020	CEN/TC 55
1322	377	EN ISO 10451:2026	Dentistry - Contents of a technical file for dental implant systems (ISO 10451:2026)	5020	CEN/TC 55
1323	377	prEN ISO 10555-5	Intravascular catheters - Sterile and single-use catheters - Part 5: Over-needle peripheral intravenous catheters (ISO/DIS 10555-5:2026)	4020	CEN/TC 205
1324	377	prEN ISO 10555-3	Intravascular catheters - Sterile and single-use catheters - Part 3: Central venous catheters (ISO/DIS 10555-3:2026)	4020	CEN/TC 205
1325	377	FprEN ISO 10650	Dentistry - Powered polymerization activators (ISO/FDIS 10650:2026)	5020	CEN/TC 55
1326	377	FprEN ISO 10873	Dentistry - Denture adhesives (ISO/FDIS 10873:2026)	5020	CEN/TC 55
1327	377	FprEN ISO 10993-7	Biological evaluation of medical devices - Part 7: Ethylene oxide sterilization residuals (ISO/FDIS 10993-7:2025)	5020	CEN/TC 206
1328	377	prEN ISO 10993-16	Biological evaluation of medical devices - Part 16: Toxicokinetic evaluation for degradation products and leachables (ISO/DIS 10993-16:2025)	4020	CEN/TC 206

1329	377	EN ISO 11608-1:2022/FprA1	Needle-based injection systems for medical use - Requirements and test methods - Part 1: Needle-based injection systems - Amendment 1 (ISO 11608-1:2022/FDAmd1:2026)	5020	CEN/TC 205
1330	377	EN ISO 11608-3:2022/FprA1	Needle-based injection systems for medical use - Requirements and test methods - Part 3: Containers and integrated fluid paths - Amendment 1 (ISO 11608-3:2022/FDAmd1:2026)	5020	CEN/TC 205
1331	377	FprEN ISO 11609	Dentistry - Dentifrices - Requirements, test methods and marking (ISO/FDIS 11609:2026)	5020	CEN/TC 55
1332	377	prEN ISO 11737-3	Sterilization of health care products - Microbiological methods - Part 3: Bacterial endotoxin testing (ISO 11737-3:2023)	4020	CEN/TC 204
1333	377	prEN ISO 11737-1	Sterilization of health care products - Microbiological methods - Part 1: Determination of a population of microorganisms on products (ISO/DIS 11737-1:2026)	4020	CEN/TC 204
1334	377	FprEN ISO 12487	Medical electrical equipment - Clinical performance evaluation of clinical thermometers (ISO/FDIS 12487:2026)	5020	CEN/TC 205
1335	377	EN ISO 13408-2:2018/prA1:2025	Aseptic processing of health care products - Part 2: Sterilizing filtration - Amendment 1 (ISO 13408-2:2018/DAm1:2025)	4020	CEN/TC 204
1336	377	FprEN ISO 15747	Plastic containers for intravenous injections (ISO/FDIS 15747:2026)	5020	CEN/TC 205
1337	377	EN ISO 16571:2024/FprA1	Systems for evacuation of plume generated by medical devices - Amendment 1 (ISO 16571:2024/FDAmd1:2026)	5020	CEN/TC 215
1338	377	prEN ISO 17254	Dentistry - Coiled springs for use in orthodontics (ISO/DIS 17254:2026)	4020	CEN/TC 55
1339	377	prEN ISO 17256	Anaesthetic and respiratory equipment - Respiratory therapy tubing and connectors (ISO 17256:2024)	4020	CEN/TC 215
1340	377	FprCEN ISO/TS 17664-3	Processing of health care products - Information to be provided by the medical device manufacturer for the processing of medical devices - Part 3: Guidance on the designation of a reusable medical device to a cleaning classification (ISO/DTS 17664-3:2026)	5020	CEN/TC 204
1341	377	FprEN 18167	Quality along the patient pathway for medical imaging in radiology services	5020	CEN/TC 470
1342	377	EN ISO 18704:2026	Molecular in vitro diagnostic examinations - Requirements and recommendations for pre-examination processes for urine and other body fluids - Isolated cell-free DNA (ISO 18704:2026)	5020	CEN/TC 140
1343	377	prEN ISO 18730	Anaesthetic and respiratory equipment - Waste volatile anaesthetic agent capture systems (ISO/DIS 18730:2026)	4020	CEN/TC 215
1344	377	EN ISO 18739:2026	Dentistry - Vocabulary of process chain for CAD/CAM systems (ISO 18739:2026)	5020	CEN/TC 55
1345	377	prEN ISO 18969	Clinical evaluation of medical devices (ISO/DIS 18969:2025)	4020	CEN/TC 206
1346	377	prEN ISO 19253	Sterilization of health care products - Moist heat - Requirements for sterilizers used for the terminal sterilization of aqueous liquid in sealed containers (ISO/DIS 19253:2026)	4020	CEN/TC 102
1347	377	ISO 20342-4:2026	Assistive products for tissue integrity when lying down — Part 4: Test methods for durability	5020	ISO/TC 173
1348	377	EN ISO 20342-4:2026	Assistive products for tissue integrity when lying down - Part 4: Test methods for durability (ISO 20342-4:2026)	5020	CEN/TC 293
1349	377	FprEN ISO 20417	Medical devices - Information to be supplied by the manufacturer (ISO/FDIS 20417:2025)	5020	CEN/CLC/JTC 3
1350	377	ISO/DIS 21064	Prosthetics and orthotics — Foot orthotics (pedorthics) — Uses, functions classification and description	4020	ISO/TC 168
1351	377	FprEN ISO 22367	Medical laboratories - Application of risk management to medical laboratories (ISO/FDIS 22637:2026)	5020	CEN/TC 140
1352	377	prEN ISO 22523	External limb prostheses and external orthoses - Requirements and test methods (ISO/DIS 22523:2026)	4020	CEN/TC 293
1353	377	prEN ISO 23401-1	Dentistry - Denture lining materials - Part 1: Hard type materials (ISO/DIS 23401-1:2026)	4020	CEN/TC 55
1354	377	prEN ISO 23401-3	Dentistry - Denture lining materials - Part 3: Soft type materials for long-term use (ISO/DIS 23401-3:2026)	4020	CEN/TC 55

1355	377	prEN ISO 23401-2	Dentistry - Denture lining materials - Part 2: Soft type materials for short-term use (ISO/DIS 23401-2:2026)	4020	CEN/TC 55
1356	377	FprEN ISO 23402-1	Dentistry - Portable dental equipment for use in non- permanent healthcare environments - Part 1: General requirements (ISO/FDIS 23402-1:2026)	5020	CEN/TC 55
1357	377	FprCEN ISO/TS 24971-2	Medical devices - Guidance on the application of ISO 14971 - Part 2: Machine learning in artificial intelligence (ISO/DTS 24971-2:2026)	5020	CEN/CLC/JTC 3
1358	377	IEC/FDIS 80601-2-52	Medical electrical equipment — Part 2-52: Particular requirements for the basic safety and essential performance of medical beds	5020	ISO/TC 173
1359	377	FprEN ISO 80601-2-61	Medical electrical equipment - Part 2-61: Particular requirements for basic safety and essential performance of pulse oximeter equipment (ISO/FDIS 80601-2-61:2025)	5020	CEN/TC 215
1360	377	prEN ISO 80601-2-56	Medical electrical equipment - Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement (ISO/DIS 80601-2-56:2025)	4020	CEN/TC 205
1361	377	EN ISO 80601-2-13:2022/FprA1	Medical electrical equipment - Part 2-13: Particular requirements for basic safety and essential performance of an anaesthetic workstation - Amendment 1 (ISO 80601-2-13:2022/FDAM 1:2026)	5020	CEN/TC 215
1362	378	CEN/TS 18267:2026	Nanotechnologies - Guidelines for sample preparation, detection, identification and characterization by splCP-MS and EM-EDX of nano-objects in inorganic additives incorporated in food matrices	5020	CEN/TC 352
1363	378	CEN/TS 18269:2026	Nanotechnologies - Guidance on the determination of the aggregation and agglomeration state of nano-objects	5020	CEN/TC 352
1364	378	prEN IEC 63203-401-1:2025	Wearable electronic devices and technologies - Part 401-1: Devices and systems: Functional elements - Measurement method of the stretchable resistive strain sensor	4020	CLC/SR 124
1365	378	prEN IEC 63203-101-1:2026	Wearable electronic devices and technologies - Part 101-1: Terminology	4020	CLC/SR 124
1366	378	FprEN IEC 63517:2026	Wearable electronic textiles - Test methods for performance of heating products - Heating temperature and power consumption	5020	CLC/SR 124
1367	382	ISO/DIS 12636	Graphic technology — Blankets for offset printing	4020	ISO/TC 130
1368	382	ISO/DTR 19312	Graphic technology — Analysis of a method for predicting print image quality for prints from high-speed inkjet printing system from combinations of paper properties	5020	ISO/TC 130
1369	382	ISO/DIS 19593-1	Graphic technology — Use of PDF to associate processing steps and content data — Part 1: Processing steps for packaging and labels	4020	ISO/TC 130
1370	382	ISO/FDIS 22067-2	Graphic technology — Requirements for communication of environmental aspects of printed products — Part 2: Print finishing	5020	ISO/TC 130
1371	382	ISO/DIS 23564	Image technology colour management — Evaluating colour transform accuracy in ICC profiles	4020	ISO/TC 130
1372	383	prEN 18215	Innovation management professionals - Competence requirements	4020	CEN/TC 389
1373	388	CEN/TR 16931-11-1:2026	Electronic invoicing - Part 11: e-Receipt syntaxes	5020	CEN/TC 434
1374	388	EN 16931-1:2026	Electronic invoicing - Part 1: Semantic data model of the core elements of an electronic invoice	5020	CEN/TC 434
1375	388	FprCEN/TS 16931-13	Electronic invoicing - Part 13: Functional specification and guidance for the eInvoice Registry of CIUS and Extensions	5020	CEN/TC 434
1376	388	FprCEN/TS 16931-3-4	Electronic invoicing - Part 3-4: Syntax binding for UN/EDIFACT INVOIC D16B	5020	CEN/TC 434
1377	388	FprCEN/TS 16931-3-3	Electronic invoicing – Part 3-3: Syntax binding of EN 16931-1 to UN/CEFACT XML Industry Invoice	5020	CEN/TC 434
1378	388	FprCEN/TS 16931-3-2	Electronic invoicing – Part 3-2 Syntax binding of EN 16931-1 to ISO/IEC 19845 (UBL) invoice and credit note	5020	CEN/TC 434
1379	388	prEN 17014-1	Electronic public procurement - Pre-award - Part 1: Choreographies	4020	CEN/TC 440
1380	388	prEN 17014-2	Electronic public procurement - Pre-award - Part 2: Transactions	4020	CEN/TC 440

1381	388	EN 17015-2:2026	Electronic Public Procurement - Catalogue - Part 2: Transactions	5020	CEN/TC 440
1382	388	EN 17016-2:2026	Electronic Public Procurement - Ordering - Part 2: Transactions	5020	CEN/TC 440
1383	388	prEN 17017-2	Electronic Public Procurement - Fulfilment - Part 2: Transactions	4020	CEN/TC 440
1384	388	ISO/PRF 21926	Semantic data model for audit data services	4020	ISO/TC 295
1385	390	FprCEN ISO/ASTM TR 52958	Additive manufacturing of metals - Powder bed fusion (PBF) - In-situ coaxial photodiode monitoring for lack of fusion flaw detection in PBF-LB (ISO/ASTM DTR 52958:2026)	5020	CEN/TC 438
1386	390	EN ISO/ASTM 52959:2026	Additive Manufacturing of metals - Test artefacts - Compression validation specimens for lattice designs (ISO/ASTM 52959:2026)	5020	CEN/TC 438
1387	390	prEN ISO/ASTM 52961	Additive manufacturing of polymers - Environment, health and safety - General principles for use of polymers with material extrusion (ISO/ASTM DIS 52961:2025)	4020	CEN/TC 438
1388	392	ISO/DIS 50012	Energy management systems — Energy data collection plan	4020	ISO/TC 301
1389	392	ISO 50100	Energy management systems and energy savings — Decarbonization — Requirements with guidance for use	5020	ISO/TC 301
1390	394	FprEN 18049-1	Water wells - Part 1: Design	5020	CEN/TC 451
1391	395	ISO 13984:2026	Liquid hydrogen — Land vehicle fuelling protocol	5020	ISO/TC 197
1392	395	EN 17124:2026	Hydrogen fuel - Product specification and quality assurance for hydrogen refuelling points dispensing liquid or gaseous hydrogen - Proton exchange membrane (PEM) fuel cell applications for vehicles	5020	CEN/TC 268
1393	395	ISO/DIS 17268-2	Gaseous hydrogen land vehicle refuelling connection devices — Part 2: Flow capacities greater than 120 g/s	4020	ISO/TC 197
1394	395	prEN ISO 17268-2	Gaseous hydrogen land vehicle refuelling connection devices - Part 2: Flow capacities greater than 120 g/s (ISO/DIS 17268-2:2026)	4020	CEN/TC 268
1395	395	prEN 18293	Outdoor hydrogen refuelling points dispensing liquid hydrogen and incorporating fuelling protocols	4020	CEN/TC 268
1396	395	FprEN ISO 19870-1	Hydrogen technologies - Methodology for determining the greenhouse gas emissions associated with the hydrogen supply chain - Part 1: Emissions associated with the production of hydrogen up to the production gate (ISO/FDIS 19870-1:2026)	5020	CEN/CLC/JTC 6
1397	395	prEN ISO 19870-2	Hydrogen technologies - Methodology for determining the greenhouse gas emissions associated with the hydrogen supply chain - Part 2: Emissions associated with the conditioning and transport of gaseous and liquid hydrogen up to consumption gate (ISO/DIS 19870-2:2026)	4020	CEN/CLC/JTC 6
1398	395	prEN ISO 19870-3	Hydrogen technologies - Methodology for determining the greenhouse gas emissions associated with the hydrogen supply chain - Part 3: Emissions associated with the production, storage and transport of ammonia up to delivery gate and the conversion of ammonia into hydrogen (ISO/DIS 19870-3:2026)	4020	CEN/CLC/JTC 6
1399	395	ISO/DIS 19884-1	Gaseous hydrogen — Pressure vessels for stationary storage — Part 1: General requirements	4020	ISO/TC 197
1400	395	ISO/DTR 19884-2	Gaseous hydrogen — Pressure vessels for stationary storage — Part 2: Material test data of class A materials (steels and aluminum alloys) compatible to hydrogen service	5020	ISO/TC 197
1401	395	ISO/DTR 19884-3	Gaseous hydrogen — Pressure vessels for stationary storage — Part 3: Pressure cycle test data to demonstrate shallow pressure cycle estimation methods	5020	ISO/TC 197
1402	395	prEN ISO 21010	Cryogenic vessels - Gas/material compatibility (ISO/DIS 21010:2025)	4020	CEN/TC 268

1403	395	prEN ISO 21029-1	Cryogenic vessels - Transportable vacuum insulated vessels of not more than 1 000 litres volume - Part 1: Design, fabrication, inspection and tests (ISO/DIS 21029-1:2025)	4020	CEN/TC 268
1404	397	EN 18140:2026	Sustainable and smart cities and communities - Nature-based solutions (NbSs) - Terminology and classification	5020	CEN/TC 465
1405	397	ISO/DIS 23174-1	Sustainable mobility and transportation — Smart operation and maintenance — Part 1: Service role architecture	4020	ISO/TC 268/SC 2
1406	397	ISO/DIS 25264-1	Sustainable mobility and transportation — Photovoltaic power supply management for mobility — Part 1: Role model	4020	ISO/TC 268/SC 2
1407	397	ISO/FDIS 37100	Sustainable cities and communities — Vocabulary	5020	ISO/TC 268
1408	397	ISO/TR 37115-1:2026	Sustainable cities and communities — Net zero carbon cities — Part 1: Use cases	5020	ISO/TC 268
1409	397	ISO/FDIS 37116	Sustainable cities and communities — Disaster risk finance — Principles and general requirements for financing ex-ante investment in risk reduction	5020	ISO/TC 268
1410	397	ISO/DIS 37189	Smart community infrastructure — Guidance for data-driven visualization in newly developing areas	4020	ISO/TC 268/SC 1
1411	398	FprCEN/TS 18333	Circular Economy - Practical information and guidance for the implementation of ISO 59004:2024 in Europe	5020	CEN/TC 473
1412	401	prEN 18286	Artificial intelligence - Quality management system for EU AI Act regulatory purposes	4020	CEN/CLC/JTC 21
1413	401	prEN ISO/IEC 24970	Artificial intelligence - AI system logging (ISO/IEC DIS 24970:2025)	4020	CEN/CLC/JTC 21
1414	401	prEN ISO/IEC 25059	Software engineering - Systems and software Quality Requirements and Evaluation (SQuaRE) - Quality models for AI systems (ISO/IEC DIS 25059:2025)	4020	CEN/CLC/JTC 21
1415	401	EN ISO/IEC 42001:2026	Information technology - Artificial intelligence - Management system (ISO/IEC 42001:2023)	4020	CEN/CLC/JTC 21
1416	402	FprEN 18216	Digital product passport - Data exchange protocols	5020	CEN/CLC/JTC 24
1417	402	FprEN 18219	Digital product passport - Unique identifiers	5020	CEN/CLC/JTC 24
1418	402	FprEN 18220	Digital product passport - Data carriers	5020	CEN/CLC/JTC 24
1419	402	FprEN 18221	Digital product passport - data storage, archiving, and data persistence	5020	CEN/CLC/JTC 24
1420	402	FprEN 18222	Digital Product Passport - Application Programming Interfaces (APIs) for the product passport lifecycle management and searchability	5020	CEN/CLC/JTC 24
1421	402	FprEN 18223	Digital Product Passport - System interoperability	5020	CEN/CLC/JTC 24

SECȚIUNEA 2 – ANEXA 2

**Standarde europene și
internaționale propuse
a se adopta ca standarde române
prin publicarea notei sau filei
de confirmare în 2026**

SECȚIUNEA 2 – ANEXA 2

Standarde europene și internaționale propuse a se adopta ca standarde române prin publicarea notei sau filei de confirmare în 2026

Nota: Unele standarde europene din lista sunt încă în stadiu de proiect

Nr	CT	Indicativ EN	Indicativ SR	Titlu	TC
1	1	FprEN IEC 60034-1:2025	prSR FprEN IEC 60034-1:2025	Rotating electrical machines - Part 1: Rating and performance	CLC/TC 2
2	1	FprEN IEC 60034-8:2026	prSR FprEN IEC 60034-8:2026	Rotating electrical machines - Part 8: Terminal markings and direction of rotation	CLC/TC 2
3	1	EN IEC 60034-26:2026	SR EN IEC 60034-26:2026	Rotating electrical machines - Part 26: Effects of unbalanced voltages on the performance of three-phase cage induction motors	CLC/TC 2
4	1	EN IEC 60034-30-1:2026	SR EN IEC 60034-30-1:2026	Rotating electrical machines - Part 30-1: Efficiency classes of line operated AC motors (IE code)	CLC/TC 2
5	1	EN IEC 60072-3:2026	prSR EN IEC 60072-3:2026	Rotating electrical machines - Dimensions and output series - Part 3: Small built-in motors - Flange numbers BF10 to BF50	CLC/TC 2
6	1	FprEN IEC 60413:2025	prSR FprEN IEC 60413:2025	Test procedures for determining physical properties of brush materials	CLC/TC 2
7	3	EN 50708-3-3:2026	prSR EN 50708-3-3:2026	Power transformers - Additional European requirements: Part 3-3: Large power transformer - Accessories	CLC/TC 14
8	3	FprEN IEC 60076-4:2026	prSR FprEN IEC 60076-4:2026	Power transformers - Part 4: Lightning impulse and switching impulse tests of power transformers and reactors	CLC/TC 14
9	4	prEN 50121-1:2025	prSR prEN 50121-1:2025	Railway applications - Electromagnetic compatibility - Part 1: General	CLC/TC 9X
10	4	prEN 50121-2:2025	prSR prEN 50121-2:2025	Railway applications - Electromagnetic compatibility - Part 2: Emission of the whole railway system to the outside world	CLC/TC 9X
11	4	prEN 50121-3-1:2025	prSR prEN 50121-3-1:2025	Railway applications - Electromagnetic compatibility - Part 3-1: Rolling stock - Train and complete vehicle	CLC/TC 9X
12	4	prEN 50121-3-2:2025	prSR prEN 50121-3-2:2025	Railway applications - Electromagnetic compatibility - Part 3-2: Rolling stock - Apparatus	CLC/TC 9X
13	4	prEN 50121-4:2025	prSR prEN 50121-4:2025	Railway applications - Electromagnetic compatibility - Part 4: Emission and immunity of the signalling and telecommunications apparatus	CLC/TC 9X
14	4	prEN 50125:2025	prSR prEN 50125:2025	Railway applications - Environmental conditions for equipment	CLC/TC 9X
15	4	FprEN 50129:2026	prSR FprEN 50129:2026	Railway Application - Communication, signalling and processing system - Safety related electronic systems for signalling	CLC/TC 9X
16	4	EN 50152-3-1:2017/A1:2025	SR EN 50152-3-1:2017/A1:2026	Railway applications - Fixed installations - Particular requirements for a.c. switchgear - Part 3-1: Measurement, control and protection devices for specific use in a.c. traction systems - Devices	CLC/TC 9X
17	4	EN 50155:2026	prSR EN 50155:2026	Railway applications - Rolling stock - Electronic equipment	CLC/TC 9X
18	4	FprEN 50159:2026	prSR FprEN 50159:2026	Railway Applications - Communication, signalling and processing systems - Safety-related communication in transmission systems	CLC/TC 9X

19	4	EN 50317:2025	SR EN 50317:2026	Railway applications - Current collection systems - Requirements for and validation of measurements of the dynamic interaction between pantograph and overhead contact line	CLC/TC 9X
20	4	prEN 50641-1:2025	prSR prEN 50641-1:2025	Fixed Installations for Railway Applications - Requirements for the validation of simulation tools used for the design of electric traction power supply systems - Part 1: General	CLC/TC 9X
21	4	EN 50736:2025	SR EN 50736:2026	Railway application - Communication, signalling and processing system - Test requirements for signalling and telecommunication equipment	CLC/TC 9X
22	4	CLC/TS 50740:2025	SR CLC/TS 50740:2026	Technical Specification for ground-based feeding systems for dynamic electric road charging infrastructure on road vehicles in operation	CLC/TC 9X
23	4	FprEN IEC 60310:2025	prSR FprEN IEC 60310:2025	Railway applications - Transformers and inductors on board rolling stock	CLC/TC 9X
24	4	FprEN IEC 61373:2025	prSR FprEN IEC 61373:2025	Railway applications - Rolling stock equipment - Shock and vibration tests	CLC/TC 9X
25	4	FprEN IEC 61375-1:2025	prSR FprEN IEC 61375-1:2025	Electronic railway equipment - Train communication network (TCN) - Part 1: General architecture	CLC/TC 9X
26	4	FprEN IEC 61375-2-6:2025	prSR FprEN IEC 61375-2-6:2025	Electronic railway equipment - Train communication network (TCN) - Part 2-6: Train-to-ground communication	CLC/TC 9X
27	4	EN IEC 62590-2-1:2026	SR EN IEC 62590-2-1:2026	Railway applications - Electronic power converters for fixed installations - Part 2-1: DC traction applications - Uncontrolled rectifiers	CLC/TC 9X
28	4	FprEN IEC 62590-2-2:2025	prSR FprEN IEC 62590-2-2:2025	Railway applications - Electronic power converters for fixed installations - Part 2-2: DC applications - Controlled converters	CLC/TC 9X
29	4	FprEN IEC 63341-2:2025	prSR FprEN IEC 63341-2:2025	Railway applications - Hydrogen and fuel cell systems for rolling stock - Part 2: Hydrogen fuel system	CLC/TC 9X
30	4	FprEN IEC 63341-2:2025/ prAA:2025	prSR FprEN IEC 63341-2:2025/prAA:2025	Railway applications - Hydrogen and fuel cell systems for rolling stock - Part 2: Hydrogen fuel system	CLC/TC 9X
31	5	EN IEC 60112:2025/prAC	prSR EN IEC 60112:2025/prAC	Method for the determination of the proof and the comparative tracking indices of solid insulating materials	CLC/SR 112
32	5	EN IEC 60216-1:2026	SR EN IEC 60216-1:2026	Electrical insulating materials - Thermal endurance properties - Part 1: Ageing procedures and evaluation of test results	CLC/SR 112
33	5	EN IEC 63359:2026	prSR EN IEC 63359:2026	Fluids for electrotechnical application: Specifications for the re-use of mixtures of gases alternative to SF6	CLC/SR 10
34	5	prEN IEC 63585:2025	prSR prEN IEC 63585:2025	Interpretation of Dissolved Gas Analysis in natural and synthetic esters	CLC/SR 10
35	6	EN 300 019-1-3 V3.1.0	prSR EN 300 019-1-3 V3.1.0	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1: Classification of environmental conditions; Sub-part 3: Stationary use at weatherprotected locations	EE 1
36	6	EN 300 019-1-4 V3.1.0	prSR EN 300 019-1-4 V3.1.0	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1: Classification of environmental conditions; Sub-part 4: Stationary use at non-weatherprotected locations	EE 1
37	6	EN 300 401 V2.2.1	prSR EN 300 401 V2.2.1	Radio Broadcasting Systems; Digital Audio Broadcasting (DAB) to mobile, portable and fixed receivers	BROADCAST
38	6	EN 301 406-1 V3.2.0	prSR EN 301 406-1 V3.2.0	Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard for access to radio spectrum; Part 1: DECT, DECT Evolution and DECT ULE	DECT
39	6	EN 301 406-2 V0.0.0	prSR EN 301 406-2 V0.0.0	Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard for access to radio spectrum; Part 2: DECT-2020 NR	DECT

40	6	EN 301 489-15 V0.0.0	prSR EN 301 489-15 V0.0.0	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 15: Specific conditions for commercially available amateur radio equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	ERM WGEMC
41	6	EN 301 489-6 V0.0.0	prSR EN 301 489-6 V0.0.0	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 6: Specific conditions for Digital Enhanced Cordless Telecommunications (DECT) equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/ EU	ERM WGEMC
42	6	EN 301 545-2 V1.5.1	prSR EN 301 545-2 V1.5.1	Digital Video Broadcasting (DVB); Second Generation DVB Interactive Satellite System (DVB-RCS2); Part 2: Lower Layers for Satellite standard	BROADCASTAS
43	6	prEN 301549	prSR prEN 301549	Accessibility requirements for ICT products and services	CEN/CLC/ETSI/ JWG eAcc
44	6	EN 301 549 V4.1.0	prSR EN 301 549 V4.1.0	Accessibility requirements for ICT products and services Version 4.1.1 EN 301 549	HF
45	6	EN 301 843-1 V2.3.0	prSR EN 301 843-1 V2.3.0	ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 1: Common technical requirements	ERM WGEMC
46	6	EN 301 843-2 V2.2.2	prSR EN 301 843-2 V2.2.2	ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Harmonised Standard for electromagnetic compatibility; Part 2: Specific conditions for VHF radiotelephone transmitters and receivers operating in the frequency range 156 MHz to 174 MHz	ERM WGEMC
47	6	EN 301 843-8 V1.0.0	prSR EN 301 843-8 V1.0.0	ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Harmonised Standard for electromagnetic compatibility; Part 8: Specific conditions for radio beacons and locating devices	ERM WGEMC
48	6	EN 301 908-13 V13.4.0	prSR EN 301 908-13 V13.4.0	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)	MSG TFES
49	6	EN 301 908-15 V0.0.0	prSR EN 301 908-15 V0.0.0	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 15: Evolved Universal Terrestrial Radio Access (E-UTRA FDD) (Repeaters)	MSG TFES
50	6	EN 302 065-3-3 V3.1.1:2026	SR EN 302 065-3-3 V3.1.1:2026	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 3: Requirements for UWB radiodetermination applications operating within 6,0 GHz to 8,5 GHz	ERM TGUWB
51	6	EN 302 065-2-5 V1.1.0	prSR EN 302 065-2-5 V1.1.0	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 2: Ultra Wide Band location tracking devices; Sub-part 5: Requirements for enhanced indoor devices within 6,0 GHz to 8,5GHz	ERM TGUWB
52	6	EN 302 065-4-2 V0.0.0	prSR EN 302 065-4-2 V0.0.0	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard for access to radio spectrum; Part 4: Material Sensing devices; Sub-part 2: UWB Material Sensing devices for fluid and gas analysis within 30 MHz to 10.6 GHz	ERM TGUWB
53	6	EN 302 066 V0.0.0	prSR EN 302 066 V0.0.0	Short Range Devices (SRD); Harmonised Standard for access to radio spectrum Ground- and Wall-Probing Radio determination (GPR/WPR) devices operating within 30 MHz to 12,4 GHz	ERM TGUWB
54	6	EN 302 194-1 V2.0.0	prSR EN 302 194-1 V2.0.0	Navigation radars used on inland waterways; Harmonised Standard for access to radio spectrum; Part 1: Magnetron Radars	ERM TGMARINE
55	6	EN 302 326-2 V2.2.0	prSR EN 302 326-2 V2.2.0	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 2: Harmonised Standard for access to radio spectrum	ATTM TM4

56	6	EN 302 729-2 V3.0.0	prSR EN 302 729-2 V3.0.0	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 2: Level Probing Radar (LPR) equipment operating in the frequency range 75 GHz to 85 GHz for tilted downward installation	ERM TGUWB
57	6	EN 303 132 V0.0.0	prSR EN 303 132 V0.0.0	Maritime VHF survivor locating devices employing Digital Selective Calling (DSC Class M); Harmonised Standard for access to radio spectrum and for features for emergency services	ERM TGMARINE
58	6	EN 303 213-5-1 V0.0.0	prSR EN 303 213-5-1 V0.0.0	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 5: Harmonised Standard for access to radio spectrum for Multilateration (MLAT) equipment; Sub-part 1: Receivers and Interrogators	ERM TGAERO
59	6	EN 303 489 V1.1:2026	SR EN 303 489 V1.1:2026	Air Traffic Control Surveillance; Wide Area Multilateration (WAM) systems operating at 1 030 MHz and 1 090 MHz; Harmonised Standard for access to radio spectrum	ERM TGAERO
60	6	EN 303 919 V1.0.0	prSR EN 303 919 V1.0.0	Emergency Communications (EMTEL); Accessibility and Interoperability of Emergency Communications	EMTEL
61	6	EN 303 940-1 V1.1:2026	SR EN 303 940-1 V1.1:2026	Short Range Devices (SRDs) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 1: Indoor Millimeter Wave Security Scanners operating in the band 69,8 GHz to 80,5 GHz	ERM TGUWB
62	6	EN 304 113 V1.0.0	prSR EN 304 113 V1.0.0	Maritime satellite Emergency Position Indicating Radio Beacons (EPIRBs) for non-SOLAS vessels; Technical characteristics and methods of measurement	ERM TGMARINE
63	6	EN 305 550-3 V0.0.9	prSR EN 305 550-3 V0.0.9	Short Range Devices (SRD) to be used in the 40 GHz to 260 GHz frequency range Harmonised Standard for access to radio spectrum Part 3: Radiodetermination for consumer applications within 57 GHz to 64 GHz, 122 GHz to 130 GHz, 134 GHz to 148,5 GHz or 244 GHz to 246 GHz	ERM TGUWB
64	8	prEN 50191:2026	prSR prEN 50191:2026	Installation and operation of electrical test stations	CLC/BTTF 128-2
65	8	EN IEC 62271-208:2026	SR EN IEC 62271-208:2026	High-voltage switchgear and controlgear - Part 208: Methods to quantify the steady state, power-frequency electromagnetic fields generated by HV switchgear assemblies and HV/LV prefabricated substations, both for rated voltages above 1 kV and up to and including 52 kV	CLC/TC 17AC
66	8	FprEN 62271-201:2025	prSR FprEN 62271-201:2025	High-voltage switchgear and controlgear - Part 201: AC solid-insulation enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV	CLC/TC 17AC
67	8	FprEN IEC 62475:2026	prSR FprEN IEC 62475:2026	High-current test techniques - Definitions and requirements for test currents and measuring systems	CLC/SR 42
68	9	FprEN IEC 60947-10:2025	prSR FprEN IEC 60947-10:2025	Low-voltage switchgear and controlgear - Part 10: Semiconductor circuit-breakers	CLC/TC 121A
69	9	FprEN IEC 60947-5-3:2026	prSR FprEN IEC 60947-5-3:2026	Low-voltage switchgear and controlgear - Part 5-3: Control circuit devices and switching elements - Requirements for proximity devices with defined behaviour under fault conditions (PDDb)	CLC/TC 121A
70	9	FprEN IEC 60947-5-5:2025	prSR FprEN IEC 60947-5-5:2025	Low-voltage switchgear and controlgear - Part 5-5: Control circuit devices and switching elements - Electrical emergency stop device with mechanical latching function	CLC/TC 121A
71	9	FprEN IEC 60947-6-1:2025	prSR FprEN IEC 60947-6-1:2025	Low-voltage switchgear and controlgear - Part 6-1: Multiple function equipment - Transfer switching equipment	CLC/TC 121A
72	9	FprEN IEC 61439-8:2025	prSR FprEN IEC 61439-8:2025	Low-voltage switchgear and controlgear assemblies - Part 8: Assemblies for use in photovoltaic installations	CLC/SR 121B

73	9	FprEN IEC 62683-1:2025	prSR FprEN IEC 62683-1:2025	Low-voltage switchgear and controlgear - Product data and properties for information exchange - Part 1: Catalogue data	CLC/SR 121
74	11	FprEN IEC 61058-1:2025	prSR FprEN IEC 61058-1:2025	Switches for appliances - Part 1: General requirements	CLC/SR 23J
75	11	EN IEC 61540:2025	SR EN IEC 61540:2026	Portable residual current devices (PRCDs) without integral overcurrent protection for household and similar use	CLC/TC 23E
76	11	EN IEC 61540:2025/A11:2025	SR EN IEC 61540:2026/A11:2026	Portable residual current devices (PRCDs) without integral overcurrent protection for household and similar use	CLC/TC 23E
77	11	EN IEC 61995-1:2026	prSR EN IEC 61995-1:2026	Devices for the connection of luminaires for household and similar purposes - Part 1: General requirements	CLC/TC 23BX
78	11	EN IEC 61995-1:2026/A11:2026	prSR EN IEC 61995-1:2026/A11:2026	Devices for the connection of luminaires for household and similar purposes - Part 1: General requirements	CLC/TC 23BX
79	11	FprEN IEC 61995-2:2025	prSR FprEN IEC 61995-2:2025	Devices for the connection of luminaires for household and similar purposes - Part 2: Standard sheets	CLC/TC 23BX
80	11	EN IEC 62196-1:2026	SR EN IEC 62196-1:2026	Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part 1: General requirements	CLC/TC 23H
81	11	EN IEC 62196-2:2026	SR EN IEC 62196-2:2026	Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part 2: Dimensional compatibility requirements for AC pin and contact-tube accessories	CLC/TC 23H
82	11	FprEN IEC 62196-3:2025	prSR FprEN IEC 62196-3:2025	Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part 3: Dimensional compatibility requirements for DC and AC/DC pin and contact-tube vehicle couplers	CLC/TC 23H
83	11	EN 62606:2013/A11:2026	prSR EN 62606:2013/A11:2026	General requirements for arc fault detection devices	CLC/TC 23E
84	11	EN 62606:2013/A2:2026	prSR EN 62606:2013/A2:2026	General requirements for arc fault detection devices	CLC/TC 23E
85	11	FprEN IEC 63066:2026	prSR FprEN IEC 63066:2026	Low-voltage docking connectors for removable energy storage units	CLC/TC 23H
86	11	prEN IEC 63407:2024	prSR prEN IEC 63407:2024	Conductive charging of electric vehicles - Contact interface for automated connection device (ACD)	CLC/TC 23H
87	11	FprEN IEC 63508:2026	prSR FprEN IEC 63508:2026	CDD Database - Circuit-breakers and similar equipment for household use	CLC/TC 23E
88	11	FprEN IEC 63552:2026	prSR FprEN IEC 63552:2026	Switching device for islanding (SDFI)	CLC/SR 23K
89	12	FprEN IEC 60127-4:2025	prSR FprEN IEC 60127-4:2025	Miniature fuses - Part 4: Universal modular fuse-links (UMF) - Through-hole and surface mount types	CLC/SR 32C
90	12	FprEN IEC 60127-7:2026	prSR FprEN IEC 60127-7:2026	Miniature fuses - Part 7: Miniature fuse-links for special applications	CLC/SR 32C
91	12	HD 60269-2:2013/A2:2024/AC:2026-01	SR HD 60269-2:2015/A2:2025/AC:2026	Low-voltage fuses - Part 2: Supplementary requirements for fuses for use by authorized persons (fuses mainly for industrial application) - Examples of standardized systems of fuses A to K	CLC/SR 32B
92	12	EN IEC 60269-3:2025/AC:2025-12	SR EN IEC 60269-3:2025/AC:2026	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	CLC/SR 32B
93	12	EN IEC 60691:2023/FprA2:2025	prSR EN IEC 60691:2023/FprA2:2025	Thermal-links - Requirements and application guide	CLC/SR 32C
94	15	EN IEC 61109:2025/AC:2026-03	SR EN IEC 61109:2025/AC:2026	Insulators for overhead lines - Composite suspension and tension insulators with AC voltage greater than 1 000 V and DC voltage greater than 1 500 V - Definitions, test methods and acceptance criteria	CLC/SR 36
95	16	EN ISO 11929-1:2025	SR EN ISO 11929-1:2026	Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation - Fundamentals and application - Part 1: Elementary applications (ISO/DIS 11929-1:2025)	CEN/TC 430

96	16	EN ISO 11929-2:2025	SR EN ISO 11929-2:2026	Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation - Fundamentals and application - Part 2: Advanced applications (ISO/DIS 11929-2:2025)	CEN/TC 430
97	16	EN ISO 11929-3:2025	SR EN ISO 11929-3:2026	Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation - Fundamentals and application - Part 3: Applications to unfolding methods (ISO/DIS 11929-3:2025)	CEN/TC 430
98	16	FprEN ISO 18090-1	prSR FprEN ISO 18090-1	Radiological protection - Characteristics of reference pulsed radiation - Part 1: Photon radiation (ISO/FDIS 18090-1:2026)	CEN/TC 430
99	16	EN ISO 18589-7:2025	SR EN ISO 18589-7:2026	Measurement of radioactivity in the environment - Soil - Part 7: In situ measurement of gamma-emitting radionuclides (ISO 18589-7:2025)	CEN/TC 430
100	16	EN IEC 61526:2026	prSR EN IEC 61526:2026	Radiation protection instrumentation - Measurement of personal dose equivalents for X, gamma, neutron and beta radiations - Active personal dosimeters	CLC/TC 45B
101	16	EN IEC 62387:2022/A12:2026	prSR EN IEC 62387:2022/A12:2026	Radiation protection instrumentation - Dosimetry systems with integrating passive detectors for individual, workplace and environmental monitoring of photon and beta radiation	CLC/TC 45B
102	17	EN IEC 60749-20-1:2026	SR EN IEC 60749-20-1:2026	Semiconductor devices - Mechanical and climatic test methods - Part 20-1: Handling, packing, labelling and shipping of surface-mount devices sensitive to the combined effect of moisture and soldering heat	CLC/TC 47X
103	17	EN IEC 60749-21:2026	SR EN IEC 60749-21:2026	Semiconductor devices - Mechanical and climatic test methods - Part 21: Solderability	CLC/TC 47X
104	17	EN IEC 60749-22-1:2026	SR EN IEC 60749-22-1:2026	Semiconductor devices - Mechanical and climatic test methods - Part 22-1: Bond strength - Wire bond pull test methods	CLC/TC 47X
105	17	EN IEC 60749-22-2:2026	SR EN IEC 60749-22-2:2026	Semiconductor devices - Mechanical and climatic test methods - Part 22-2: Bond strength - Wire bond shear test methods	CLC/TC 47X
106	17	EN IEC 60749-23:2026	SR EN IEC 60749-23:2026	Semiconductor devices - Mechanical and climatic test methods - Part 23: High temperature operating life	CLC/TC 47X
107	17	EN IEC 60749-24:2026	SR EN IEC 60749-24:2026	Semiconductor devices - Mechanical and climatic test methods - Part 24: Accelerated moisture resistance - Unbiased HAST	CLC/TC 47X
108	17	EN IEC 60749-26:2026	SR EN IEC 60749-26:2026	Semiconductor devices - Mechanical and climatic test methods - Part 26: Electrostatic discharge (ESD) sensitivity testing - Human body model (HBM)	CLC/TC 47X
109	17	EN IEC 60749-7:2026	SR EN IEC 60749-7:2026	Semiconductor devices - Mechanical and climatic test methods - Part 7: Internal moisture content measurement and the analysis of other residual gases	CLC/TC 47X
110	17	EN IEC 62132-8:2026	prSR EN IEC 62132-8:2026	Integrated circuits - Measurement of electromagnetic immunity - Part 8: Measurement of radiated immunity - IC stripline method	CLC/TC 47X
111	17	prEN IEC 62228-7:2025	prSR prEN IEC 62228-7:2025	Integrated circuits - EMC evaluation of transceivers - Part 7: CXPI transceivers	CLC/TC 47X
112	17	prEN IEC 63287-3:2024	prSR prEN IEC 63287-3:2024	Semiconductor devices - Generic semiconductor qualification guidelines - Part 3: Guidelines for reliability qualification plans for power semiconductor module	CLC/TC 47X
113	17	EN IEC 63378-6:2026	prSR EN IEC 63378-6:2026	Thermal standardization on semiconductor packages - Part 6: Thermal resistance and capacitance model for transient temperature prediction at junction and measurement points	CLC/TC 47X
114	18	prEN IEC 60444-11:2025	prSR prEN IEC 60444-11:2025	Measurement of quartz crystal unit parameters - Part 11: Standard method for the determination of the load resonance frequency f_l and the effective load capacitance C_{eff} using automatic network analyzer techniques and error correction	CLC/SR 49
115	18	EN IEC 63041-3:2026	prSR EN IEC 63041-3:2026	Piezoelectric sensors - Part 3: Physical sensors	CLC/SR 49

116	18	FprEN IEC 63041-1:2025	prSR FprEN IEC 63041-1:2025	Piezoelectric sensors - Part 1: Generic specifications	CLC/SR 49
117	18	FprEN IEC 63041-2:2025	prSR FprEN IEC 63041-2:2025	Piezoelectric sensors - Part 2: Chemical and biochemical sensors	CLC/SR 49
118	18	EN IEC 63541:2026	SR EN IEC 63541:2026	Lithium tantalate and lithium niobate crystals for surface acoustic wave (SAW) device applications - Specifications and measuring methods	CLC/SR 49
119	19	EN ISO 24181-1:2025	SR EN ISO 24181-1:2026	Rare earth - Determination of non-rare earth impurities in individual rare earth metals and their oxides - ICP-AES - Part 1: Analysis of Al, Ca, Mg, Fe and Si (ISO 24181-1:2024)	CEN/TC 472
120	19	EN 60068-2-75:2014/A1:2025	SR EN 60068-2-75:2015/A1:2026	Environmental testing - Part 2-75: Tests - Test Eh: Hammer tests	CLC/SR 104
121	19	EN IEC 60721-3-5:2026	SR EN IEC 60721-3-5:2026	Classification of environmental conditions - Part 3-5: Classification of groups of environmental parameters and their severities - Ground vehicle installations	CLC/SR 104
122	19	EN IEC 60721-3-3:2019/ prA1:2025	prSR EN IEC 60721-3-3:2019/prA1:2025	Classification of environmental conditions - Part 3-3: Classification of groups of environmental parameters and their severities - Stationary use at weatherprotected locations	CLC/SR 104
123	19	EN IEC 60721-3-7:2026	prSR EN IEC 60721-3-7:2026	Classification of environmental conditions - Part 3-7: Classification of groups of environmental parameters and their severities - Portable and non-stationary use	CLC/SR 104
124	19	FprEN IEC 62321-14:2026	prSR FprEN IEC 62321-14:2026	Determination of certain substances in electrotechnical products - Part 14: Short-chain chlorinated paraffins (SCCPs) and medium-chain chlorinated paraffins (MCCPs) in plastics by gas chromatography-negative chemical ionization-mass spectrometry (GC-NCI-MS)	CLC/TC 111X
125	19	FprEN IEC 62321-3-1:2026	prSR FprEN IEC 62321-3-1:2026	Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium total bromine, total phosphorus, total chlorine, total tin and total antimony content by X-ray fluorescence spectrometry	CLC/TC 111X
126	19	prEN IEC 62321-13:2025	prSR prEN IEC 62321-13:2025	Determination of certain substances in electrotechnical products - Part 13: Bisphenol a in plastics by liquid chromatography-diode array detection (LC-DAD), liquid chromatography-mass spectrometry (LC-MS) and liquid chromatography-tandem mass spectrometry (LC-MS/MS)	CLC/TC 111X
127	19	EN IEC 63372:2026	SR EN IEC 63372:2026	Quantification and communication of carbon footprint, GHG emission reductions and avoided emissions from electric and electronic products and systems - Principles, methodologies, requirements and guidance	CLC/TC 111X
128	19	FprEN IEC 63395:2025	prSR FprEN IEC 63395:2025	Sustainable management of waste electrical and electronic equipment (e-waste) - Proposed horizontal publication	CLC/TC 111X
129	22	EN IEC 60601-2-64:2026	SR EN IEC 60601-2-64:2026	Medical electrical equipment - Part 2-64: Particular requirements for the basic safety and essential performance of light ion beam medical electrical equipment	CLC/TC 62
130	22	EN 60601-2-4:2011/prA2:2024	prSR EN 60601-2-4:2011/prA2:2024	Medical electrical equipment - Part 2-4: Particular requirements for the basic safety and essential performance of cardiac defibrillators	CLC/TC 62
131	22	prEN IEC 60601-2-91:2024	prSR prEN IEC 60601-2-91:2024	Particular requirement for basic safety and essential performance of non-thermal plasma wound treatment equipment	CLC/TC 62
132	22	EN IEC 61267:2026	SR EN IEC 61267:2026	Medical diagnostic X-ray equipment - Radiation conditions for use in the determination of characteristics	CLC/TC 62
133	22	EN IEC 62083:2026	SR EN IEC 62083:2026	Medical device software - Requirements for the safety of radiotherapy treatment planning systems	CLC/TC 62
134	22	EN IEC 80601-2-89:2026	SR EN IEC 80601-2-89:2026	Medical electrical equipment - Part 2-89: Particular requirements for the basic safety and essential performance of medical beds for children	CLC/TC 62

135	22	EN IEC 80601-2-60:2020/ prA1:2025	prSR EN IEC 80601-2-60:2020/prA1:2025	Medical electrical equipment - Part 2-60: Particular requirements for the basic safety and essential performance of dental equipment	CLC/TC 62
136	22	FprEN IEC 80601-2-52:2025	prSR FprEN IEC 80601-2-52:2025	Medical electrical equipment - Part 2-52: Particular requirements for the basic safety and essential performance of medical beds for adults	CLC/TC 62
137	22	prEN IEC 80601-2-30:2025	prSR prEN IEC 80601-2-30:2025	Medical electrical equipment - Part 2-30: Particular requirements for the basic safety and essential performance of automated non-invasive sphygmomanometers	CLC/TC 62
138	23	prEN 50742:2025	prSR prEN 50742:2025	Safety of machinery - Protection against corruption	CLC/TC 44X
139	23	EN IEC 61131-2:2025	SR EN IEC 61131-2:2026	Industrial-process measurement and control - Programmable controllers - Part 2: Equipment requirements and tests	CLC/TC 65X
140	23	EN IEC 61131-2:202X/ FprAA:2025	prSR EN IEC 61131-2:202X/FprAA:2025	Industrial-process measurement and control - Programmable controllers - Part 2: Equipment requirements and tests	CLC/TC 65X
141	23	FprEN IEC 61298-1:2026	prSR FprEN IEC 61298-1:2026	Process measurement and control devices - General methods and procedures for evaluating performance - Part 1: General considerations	CLC/TC 65X
142	23	EN IEC 61326-1:2021/A11:2026	prSR EN IEC 61326-1:2021/A11:2026	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements	CLC/TC 65X
143	23	prEN IEC 61508-1:2025	prSR prEN IEC 61508-1:2025	Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 1: General requirements	CLC/TC 65X
144	23	prEN IEC 61508-2:2025	prSR prEN IEC 61508-2:2025	Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 2: Requirements for electrical/electronic/programmable electronic safety-related systems	CLC/TC 65X
145	23	prEN IEC 61508-3:2025	prSR prEN IEC 61508-3:2025	Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 3: Software requirements	CLC/TC 65X
146	23	prEN IEC 61508-4:2025	prSR prEN IEC 61508-4:2025	Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 4: Definitions and abbreviations	CLC/TC 65X
147	23	prEN IEC 61508-5:2025	prSR prEN IEC 61508-5:2025	Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 5: Examples of methods for the determination of safety integrity levels	CLC/TC 65X
148	23	prEN IEC 61508-6:2025	prSR prEN IEC 61508-6:2025	Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 6: Guidelines on the application of IEC 61508-2 and IEC 61508-3 (see Functional Safety and IEC 61508)	CLC/TC 65X
149	23	prEN IEC 61508-7:2025	prSR prEN IEC 61508-7:2025	Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 7: Overview of techniques and measures	CLC/TC 65X
150	23	EN IEC 61512-1:2026	prSR EN IEC 61512-1:2026	Batch control - Part 1: Models and terminology	CLC/TC 65X
151	23	FprEN IEC 61514:2026	prSR FprEN IEC 61514:2026	Industrial-process control systems - Methods of evaluating the performance of valve positioners with pneumatic outputs	CLC/TC 65X
152	23	EN 61811-1:2015/A1:2026	SR EN 61811-1:2015/A1:2026	Electromechanical telecom elementary relays of assessed quality - Part 1: Generic specification and blank detail specification	CLC/SR 94
153	23	FprEN IEC 62046:2026	prSR FprEN IEC 62046:2026	Safety of machinery - Application of protective equipment to detect the presence of persons	CLC/TC 44X
154	23	EN IEC 62061:2021/FprA2:2025	prSR EN IEC 62061:2021/FprA2:2025	Amendment 2 - Safety of machinery - Functional safety of safety-related control systems	CLC/TC 44X
155	23	FprEN IEC 62264-2:2025	prSR FprEN IEC 62264-2:2025	Enterprise-Control System Integration - Part 2: Object models and relationships for interfaces between manufacturing operations and business functions	CLC/TC 65X
156	23	EN IEC 62541-1:2026	SR EN IEC 62541-1:2026	OPC unified architecture - Part 1: Overview and concepts	CLC/TC 65X
157	23	EN IEC 62541-10:2026	SR EN IEC 62541-10:2026	OPC unified architecture - Part 10: Programs	CLC/TC 65X

158	23	EN IEC 62541-100:2026	SR EN IEC 62541-100:2026	OPC unified architecture - Part 100: Devices	CLC/TC 65X
159	23	EN IEC 62541-11:2026	SR EN IEC 62541-11:2026	OPC Unified Architecture - Part 11: Historical Access	CLC/TC 65X
160	23	EN IEC 62541-12:2026	SR EN IEC 62541-12:2026	OPC unified architecture - Part 12: Discovery and global services	CLC/TC 65X
161	23	EN IEC 62541-13:2026	SR EN IEC 62541-13:2026	OPC unified architecture - Part 13: Aggregates	CLC/TC 65X
162	23	EN IEC 62541-14:2026	SR EN IEC 62541-14:2026	OPC unified architecture - Part 14: PubSub	CLC/TC 65X
163	23	EN IEC 62541-16:2026	SR EN IEC 62541-16:2026	OPC unified architecture - Part 16: State Machines	CLC/TC 65X
164	23	EN IEC 62541-17:2026	SR EN IEC 62541-17:2026	OPC unified architecture - Part 17: Alias Names	CLC/TC 65X
165	23	EN IEC 62541-19:2026	SR EN IEC 62541-19:2026	OPC unified architecture - Part 19: Dictionary Reference	CLC/TC 65X
166	23	EN IEC 62541-20:2026	SR EN IEC 62541-20:2026	OPC unified architecture - Part 20: File transfer	CLC/TC 65X
167	23	EN IEC 62541-21:2026	SR EN IEC 62541-21:2026	OPC Unified architecture - Part 21: Device Onboarding	CLC/TC 65X
168	23	EN IEC 62541-22:2026	SR EN IEC 62541-22:2026	OPC unified architecture - Part 22: Base Network Model	CLC/TC 65X
169	23	EN IEC 62541-23:2026	SR EN IEC 62541-23:2026	OPC unified architecture - Part 23: Common ReferenceTypes	CLC/TC 65X
170	23	EN IEC 62541-24:2026	SR EN IEC 62541-24:2026	OPC unified architecture - Part 24: Scheduler	CLC/TC 65X
171	23	EN IEC 62541-3:2026	SR EN IEC 62541-3:2026	OPC unified architecture - Part 3: Address Space Model	CLC/TC 65X
172	23	EN IEC 62541-4:2026	SR EN IEC 62541-4:2026	OPC unified architecture - Part 4: Services	CLC/TC 65X
173	23	EN IEC 62541-5:2026	SR EN IEC 62541-5:2026	OPC unified architecture - Part 5: Information Model	CLC/TC 65X
174	23	EN IEC 62541-6:2026	SR EN IEC 62541-6:2026	OPC unified architecture - Part 6: Mappings	CLC/TC 65X
175	23	EN IEC 62541-7:2026	SR EN IEC 62541-7:2026	OPC Unified Architecture - Part 7: Profiles	CLC/TC 65X
176	23	EN IEC 62541-8:2026	SR EN IEC 62541-8:2026	OPC unified architecture - Part 8: Data access	CLC/TC 65X
177	23	EN IEC 62541-2:2026	prSR EN IEC 62541-2:2026	OPC unified architecture - Part 2: Security Model	CLC/TC 65X
178	23	FprEN IEC 62828-1:2026	prSR FprEN IEC 62828-1:2026	Reference conditions and procedures for testing industrial and process measurement transmitters - Part 1: General procedures for all types of transmitters	CLC/TC 65X
179	23	FprEN IEC 62828-2:2026	prSR FprEN IEC 62828-2:2026	Reference conditions and procedures for testing industrial and process measurement transmitters - Part 2: Specific procedures for pressure transmitters	CLC/TC 65X
180	23	prEN IEC 62828-3:2025	prSR prEN IEC 62828-3:2025	Reference conditions and procedures for testing industrial and process measurement transmitters - Part 3: Specific procedures for temperature transmitters	CLC/TC 65X
181	23	EN IEC 63522-4:2026	SR EN IEC 63522-4:2026	Electrical relays - Tests and measurements - Part 4: Dielectric strength test	CLC/SR 94
182	23	EN IEC 63522-43:2026	SR EN IEC 63522-43:2026	Electrical relays - Tests and measurements - Part 43: Proof tracking index (PTI)	CLC/SR 94
183	23	FprEN IEC 63522-19:2026	prSR FprEN IEC 63522-19:2026	Electrical relays - Tests and measurements - Part 19: Electrical endurance	CLC/SR 94
184	23	FprEN IEC 63522-3:2025	prSR FprEN IEC 63522-3:2025	Electrical relays - Tests and measurements - Part 3: Relay coil properties	CLC/SR 94
185	23	FprEN IEC 63522-41:2025	prSR FprEN IEC 63522-41:2025	Electrical relays - Tests and measurements - Part 41: Tests and measurement procedures - Insulation coordination	CLC/SR 94
186	23	FprEN IEC 63522-46:2026	prSR FprEN IEC 63522-46:2026	Electrical relays - Tests and measurements - Part 46: Impulse voltage test	CLC/SR 94
187	23	FprEN IEC 63522-52:2025	prSR FprEN IEC 63522-52:2025	Electrical relays - Tests and measurements - Part 52: Coil overvoltage	CLC/SR 94
188	26	prEN IEC 61094-9:2025	prSR prEN IEC 61094-9:2025	Electroacoustics - Measurement microphones - Part 9: Specifications for transfer standard microphones	CLC/SR 29
189	26	EN IEC 62127-3:2023/A1:2026	prSR EN IEC 62127-3:2023/A1:2026	Ultrasonics - Hydrophones - Part 3: Properties of hydrophones for ultrasonic fields	CLC/SR 87
190	27	EN 17483-4:2026	prSR EN 17483-4:2026	Private security services - Protection of critical infrastructure - Part 4: Energy sector security services	CEN/TC 439
191	27	EN 50131-3:2026	SR EN 50131-3:2026	Alarm systems - Intrusion and hold-up systems - Part 3: Control and indicating equipment	CLC/TC 79
192	27	prEN 50749-1:2025	prSR prEN 50749-1:2025	Alarm Systems - Hazard Warning Systems - Part 1: Hazard warning systems for use in residential buildings - System requirements	CLC/TC 79

193	27	FprEN IEC 62820-1-1:2025	prSR FprEN IEC 62820-1-1:2025	Building intercom systems - Part 1-1: System requirements - General	CLC/TC 79
194	27	prEN IEC 62820-1-2:2025	prSR prEN IEC 62820-1-2:2025	Building intercom systems - Part 1-2: System requirements - Building intercom systems using the internet protocol (IP)	CLC/TC 79
195	30	FprEN 50561-1:2026	prSR FprEN 50561-1:2026	Powerline communication apparatus used in low voltage installations - Radio disturbance characteristics - Limits and methods of measurement - Part 1: Apparatus for in-home use	CLC/TC 210
196	30	FprEN 50561-3:2026	prSR FprEN 50561-3:2026	Powerline communication apparatus used in low voltage installations - Radio disturbance characteristics - Limits and methods of measurement - Part 3: Apparatus operating above 30 MHz	CLC/TC 210
197	30	prEN 50561-4	prSR prEN 50561-4	Powerline communication apparatus used in low voltage installations - Radio disturbance characteristics - Limits and methods of measurement - Part 4: Apparatus including MIMO capability	CLC/TC 210
198	30	EN IEC 55011:2025/prAA:2026	prSR EN IEC 55011:2025/prAA:2026	Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement	CLC/TC 210
199	30	prEN IEC 55011:2023/prA1 (Frag 2)	prSR prEN IEC 55011:2023/prA1 (Frag 2)	Radiated limits below 150 khz	CLC/TC 210
200	30	EN IEC 55014-1:2021/FprAA:2025	prSR EN IEC 55014-1:2021/FprAA:2025	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	CLC/TC 210
201	30	prEN IEC 55014-1:2025 {frag2}	prSR prEN IEC 55014-1:2025 {frag2}	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	CLC/TC 210
202	30	prEN IEC 55014-1:2025 {frag3}	prSR prEN IEC 55014-1:2025 {frag3}	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	CLC/TC 210
203	30	prEN IEC 55014-1:2025 {frag5}	prSR prEN IEC 55014-1:2025 {frag5}	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	CLC/TC 210
204	30	EN IEC 55015:2019/prAB:2026	prSR EN IEC 55015:2019/prAB:2026	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	CLC/TC 210
205	30	EN 55032:2015/FprAB:2026	prSR EN 55032:2015/FprAB:2026	Electromagnetic compatibility of multimedia equipment - Emission requirements	CLC/TC 210
206	30	EN IEC 61000-4-30:2025	SR EN IEC 61000-4-30:2026	Electromagnetic compatibility (EMC) - Part 4-30: Testing and measurement techniques - Power quality measurement methods	CLC/TC 210
207	30	EN IEC 61000-6-3:2021/prA1:2024 (Frag 1)	prSR EN IEC 61000-6-3:2021/prA1:2024 (Frag 1)	Part 6-3: Generic standards - Emission standard for equipment in residential environments - Miscellaneous items on general maintenance	CLC/TC 210
208	30	FprEN IEC 61000-6-3:2025	prSR FprEN IEC 61000-6-3:2025	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential locations	CLC/TC 210
209	30	prEN IEC 61000-4-29 {frag1}	prSR prEN IEC 61000-4-29 {frag1}	Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests (General maintenance)	CLC/TC 210
210	30	prEN IEC 61000-4-29 {frag2}	prSR prEN IEC 61000-4-29 {frag2}	Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests (Introduction of an annex related to the DC environment)	CLC/TC 210
211	31	EN IEC 60519-4:2022/A1:2026	prSR EN IEC 60519-4:2022/A1:2026	Safety in installations for electroheating and electromagnetic processing - Part 4: Particular requirements for arc furnace installations	CLC/SR 27
212	34	FprEN IEC 61788-15:2025	prSR FprEN IEC 61788-15:2025	Superconductivity - Part 15: Electronic characteristic measurements - Intrinsic surface impedance of superconductor films at microwave frequencies	CLC/SR 90
213	35	EN IEC 61400-1:2019/A1:2026	SR EN IEC 61400-1:2019/A1:2026	Wind energy generation systems - Part 1: Design requirements	CLC/TC 88
214	35	EN IEC 61400-40:2026	prSR EN IEC 61400-40:2026	Wind energy generation systems - Part 40: Electromagnetic compatibility (EMC) - Requirements and test methods	CLC/TC 88

215	35	prEN IEC 62446-1:2025	prSR prEN IEC 62446-1:2025	Photovoltaic (PV) systems - Requirements for testing, documentation and maintenance - Part 1: Grid connected systems - Documentation, commissioning tests and inspection	CLC/TC 82
216	35	EN IEC 63409-3:2026	SR EN IEC 63409-3:2026	Photovoltaic power generating systems connection with the grid - Testing of power conversion equipment - Part 3: Basic operations	CLC/TC 82
217	36	EN IEC 60115-2:2026	prSR EN IEC 60115-2:2026	Fixed resistors for use in electronic equipment - Part 2: Sectional specification: Low-power film resistors with leads for through-hole assembly on circuit boards (THT)	CLC/TC 40XB
218	36	EN IEC 60115-2:2026/A11:2026	prSR EN IEC 60115-2:2026/A11:2026	Fixed resistors for use in electronic equipment - Part 2: Sectional specification: Low-power film resistors with leads for through-hole assembly on circuit boards (THT)	CLC/TC 40XB
219	36	EN IEC 60115-2-10:2026	prSR EN IEC 60115-2-10:2026	Fixed resistors for use in electronic equipment - Part 2-10: Blank detail specification: Low-power film resistors with leads for through-hole assembly on circuit boards (THT), for general electronic equipment, classification level G	CLC/TC 40XB
220	36	EN IEC 60115-2-10:2026/A11:2026	prSR EN IEC 60115-2-10:2026/A11:2026	Fixed resistors for use in electronic equipment - Part 2-10: Blank detail specification: Low-power film resistors with leads for through-hole assembly on circuit boards (THT), for general electronic equipment, classification level G	CLC/TC 40XB
221	36	EN IEC 60115-4:2026	prSR EN IEC 60115-4:2026	Fixed resistors for use in electronic equipment - Part 4: Sectional specification: Power resistors for through hole assembly on circuit boards (THT) or for assembly on chassis	CLC/TC 40XB
222	36	EN IEC 60115-4:2026/A11:2026	prSR EN IEC 60115-4:2026/A11:2026	Fixed resistors for use in electronic equipment - Part 4: Sectional specification: Power resistors for through hole assembly on circuit boards (THT) or for assembly on chassis	CLC/TC 40XB
223	36	EN IEC 60115-8:2026	prSR EN IEC 60115-8:2026	Fixed resistors for use in electronic equipment - Part 8: Sectional specification - Fixed surface mount resistors	CLC/TC 40XB
224	36	EN IEC 60115-8:2026/A11:2026	prSR EN IEC 60115-8:2026/A11:2026	Fixed resistors for use in electronic equipment - Part 8: Sectional specification - Fixed surface mount resistors	CLC/TC 40XB
225	36	EN IEC 60358-1:2026	SR EN IEC 60358-1:2026	Coupling capacitors and capacitor dividers - Part 1: General rules	CLC/SR 33
226	36	EN IEC 61800-5-1:2023/AC:2026-01	SR EN IEC 61800-5-1:2023/AC:2026	Adjustable speed electrical power drive systems - Part 5-1: Safety requirements - Electrical, thermal and energy	CLC/TC 22X
227	36	EN IEC 61800-9-2:2025/A1:2026	SR EN IEC 61800-9-2:2025/A1:2026	Adjustable speed electrical power drive systems (PDS) - Part 9-2: Ecodesign for motor systems - Energy efficiency determination and classification	CLC/TC 22X
228	36	FprEN IEC 61803:2026	prSR FprEN IEC 61803:2026	Determination of power losses in high-voltage direct current (HVDC) converter stations	CLC/TC 22X
229	36	prEN IEC 62146-1:2025	prSR prEN IEC 62146-1:2025	Capacitors for high-voltage alternating current circuit-breakers - Part 1: General and grading capacitors	CLC/SR 33
230	36	EN 62747:2014/prA2:2025	prSR EN 62747:2014/prA2:2025	Terminology for voltage-sourced converters (VSC) for high-voltage direct current (HVDC) systems	CLC/TC 22X
231	36	FprEN IEC 63497:2025	prSR FprEN IEC 63497:2025	Shunt-connected active correction devices (ACD)	CLC/TC 22X
232	38	EN IEC 60601-2-22:2020/A11:2026	SR EN IEC 60601-2-22:2020/A11:2026	Medical electrical equipment - Part 2-22: Particular requirements for basic safety and essential performance of surgical, cosmetic, therapeutic and diagnostic laser equipment	CLC/TC 76
233	38	EN IEC 60601-2-57:2026	SR EN IEC 60601-2-57:2026	Medical electrical equipment - Part 2-57: Particular requirements for the basic safety and essential performance of non-laser light source equipment intended for therapeutic, diagnostic, monitoring, cosmetic and aesthetic use	CLC/TC 76
234	38	EN IEC 60601-2-57:2026/A11:2026	SR EN IEC 60601-2-57:2026/A11:2026	Medical electrical equipment - Part 2-57: Particular requirements for the basic safety and essential performance of non-laser light source equipment intended for therapeutic, diagnostic, monitoring, cosmetic and aesthetic use	CLC/TC 76

235	39	EN 17931:2026	SR EN 17931:2026	Gas welding equipment - Manual gas equipment for welding, heating and cutting - Periodic inspection	CEN/TC 121
236	39	EN ISO 18166:2026	SR EN ISO 18166:2026	Numerical welding simulation - Execution and documentation (ISO 18166:2026)	CEN/TC 121
237	39	FprEN ISO 18491	prSR FprEN ISO 18491	Welding and allied processes - Measurement of arc energies (ISO/FDIS 18491:2026)	CEN/TC 121
238	39	EN IEC 60974-10:2021/ FprA1:2025	prSR EN IEC 60974-10:2021/FprA1:2025	Amendment 1 - Arc welding equipment - Part 10: Electromagnetic compatibility (EMC) requirements	CLC/TC 26
239	40	prEN 1518	prSR prEN 1518	Non-destructive testing - Leak testing - Characterization of mass spectrometer leak detectors	CEN/TC 138
240	40	FprEN ISO 12716	prSR FprEN ISO 12716	Non-destructive testing - Acoustic emission testing - Vocabulary (ISO/FDIS 12716:2026)	CEN/TC 138
241	40	FprEN ISO 15548-1	prSR FprEN ISO 15548-1	Non-destructive testing - Equipment for eddy current examination - Part 1: Instrument characteristics and verification (ISO/FDIS 15548-1:2025)	CEN/TC 138
242	40	FprEN ISO 18490	prSR FprEN ISO 18490	Non-destructive testing - Evaluation of vision acuity of NDT personnel (ISO/FDIS 18490:2025)	CEN/TC 138
243	40	EN ISO 32543-2:2026	SR EN ISO 32543-2:2026	Non-destructive testing - Characteristics of focal spots in industrial X-ray systems - Part 2: Edge method with hole or disk type test objects (ISO 32543-2:2026)	CEN/TC 138
244	40	EN ISO 32543-3:2026	SR EN ISO 32543-3:2026	Non-destructive testing - Characteristics of focal spots in industrial X-ray systems - Part 3: Measurement of the effective focal spot size of mini and micro focus X-ray tubes (ISO 32543-3:2026)	CEN/TC 138
245	42	prEN ISO 6892-2	prSR prEN ISO 6892-2	Metallic materials - Tensile testing - Part 2: Method of test at elevated temperature (ISO/DIS 6892-2:2025)	CEN/TC 459/SC 1
246	42	prEN 10210-1	prSR prEN 10210-1	Hot-finished steel structural hollow sections - Part 1: Technical delivery conditions	CEN/TC 459/SC 3
247	42	prEN 10219-1	prSR prEN 10219-1	Cold formed welded steel structural hollow sections - Part 1: Technical delivery conditions	CEN/TC 459/SC 3
248	42	EN 10342:2025	SR EN 10342:2026	Magnetic materials - Classification of surface insulations of electrical steel sheet, strip and laminations	CEN/TC 459/SC 8
249	42	prEN 10346	prSR prEN 10346	Continuously hot-dip coated steel flat products for cold forming - Technical delivery conditions	CEN/TC 459/SC 9
250	42	FprEN 10365	prSR FprEN 10365	Hot rolled steel channels, I and H sections - Dimensions and masses	CEN/TC 459/SC 3
251	42	prEN 10380	prSR prEN 10380	Finished non-alloy and alloy steel products for structural use	CEN/TC 459/SC 3
252	42	EN ISO 14577-5:2026	SR EN ISO 14577-5:2026	Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 5: Linear elastic dynamic instrumented indentation testing (DIIT) (ISO 14577-5:2022)	CEN/TC 459/SC 1
253	42	FprEN ISO 14577-1	prSR FprEN ISO 14577-1	Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 1: Test method (ISO/FDIS 14577-1:2026)	CEN/TC 459/SC 1
254	42	FprEN ISO 14577-2	prSR FprEN ISO 14577-2	Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 2: Verification and calibration of testing machines (ISO/FDIS 14577-2:2026)	CEN/TC 459/SC 1
255	42	FprEN ISO 14577-3	prSR FprEN ISO 14577-3	Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 3: Calibration of reference blocks (ISO/FDIS 14577-3:2026)	CEN/TC 459/SC 1
256	42	EN ISO 18203:2026	SR EN ISO 18203:2026	Steel - Determination of the thickness of surface-hardened layers (ISO 18203:2026)	CEN/TC 459/SC 1
257	42	EN ISO 26203-1:2025	SR EN ISO 26203-1:2026	Metallic materials - Tensile testing at high strain rates - Part 1: Elastic-bar-type systems (ISO 26203-1:2025)	CEN/TC 459/SC 1
258	46	EN ISO 2738:2026	SR EN ISO 2738:2026	Sintered metal materials, excluding hardmetals - Permeable sintered metal materials - Determination of density, oil content and open porosity (ISO 2738:2026)	CEN/BT

259	46	EN ISO 3325:2026	SR EN ISO 3325:2026	Sintered metal materials, excluding hardmetals - Determination of transverse rupture strength (ISO 3325:2026)	CEN/BT
260	46	EN ISO 28079:2026	SR EN ISO 28079:2026	Hardmetals - Palmqvist toughness test (ISO 28079:2026)	CEN/BT
261	47	FprEN 1370	prSR FprEN 1370	Founding - Examination of surface condition	CEN/TC 190
262	47	prEN 1564	prSR prEN 1564	Founding - Ausferritic spheroidal graphite cast irons	CEN/TC 190
263	52	EN 1018:2026	prSR EN 1018:2026	Chemicals used for treatment of water intended for human consumption - Calcium carbonate	CEN/TC 164
264	52	EN 1111:2026	SR EN 1111:2026	Sanitary tapware - Thermostatic mixing valves (PN 10) - General technical specification	CEN/TC 164
265	52	prEN 1278	prSR prEN 1278	Chemicals used for treatment of water intended for human consumption - Ozone	CEN/TC 164
266	52	EN 1287:2026	prSR EN 1287:2026	Sanitary tapware - Low pressure thermostatic mixing valves - General technical specification	CEN/TC 164
267	52	EN 1420:2026	prSR EN 1420:2026	Influence of organic materials on water intended for human consumption - Determination of odour, flavour, colour and turbidity of water in piping and storage systems	CEN/TC 164
268	52	EN 12485:2026	prSR EN 12485:2026	Chemicals used for treatment of water intended for human consumption - Calcium carbonate, high-calcium lime, half-burnt dolomite, magnesium oxide, calcium magnesium carbonate and dolomitic lime - Test methods	CEN/TC 164
269	52	EN 12541:2026	prSR EN 12541:2026	Sanitary tapware - Pressure flushing valves and automatic closing urinal valves PN 10	CEN/TC 164
270	52	prEN 12897-1	prSR prEN 12897-1	Water supply - Indirectly heated unvented (closed) hot water storage tanks - Part 1: General specifications and common test methods	CEN/TC 164
271	52	prEN ISO 13647	prSR prEN ISO 13647	Water quality - Enumeration of culturable microorganisms - Colony count by spread plate inoculation on R2A medium (ISO/DIS 13647:2025)	CEN/TC 230
272	52	EN 15074:2026	SR EN 15074:2026	Chemicals used for treatment of swimming pool and spas water - Ozone	CEN/TC 164
273	52	EN 15077:2026	prSR EN 15077:2026	Chemicals used for treatment of swimming pool and spas water - Sodium hypochlorite	CEN/TC 164
274	52	EN 15664-1:2026	prSR EN 15664-1:2026	Influence of metallic materials on water intended for human consumption - Dynamic rig test for assessment of metal release - Part 1: Design and operation	CEN/TC 164
275	52	EN 15848:2026	prSR EN 15848:2026	Water conditioning equipment inside buildings - Adjustable chemical dosing systems - Requirements for performance, safety and testing	CEN/TC 164
276	52	EN 16150:2026	prSR EN 16150:2026	Water quality - Guidance on pro-rata multi-habitat sampling of benthic macroinvertebrates from rivers and streams	CEN/TC 230
277	52	prEN ISO 17805	prSR prEN ISO 17805	Water quality - Sampling, capture and preservation of environmental DNA from water (ISO/DIS 17805:2025)	CEN/TC 230
278	52	EN 18069:2026	prSR EN 18069:2026	Water quality - Minimum requirements for the selection, installation, validation, and operation of continuous measuring devices	CEN/TC 230
279	52	EN 18087:2026	SR EN 18087:2026	Devices for in-situ generation of biocides - Chlorine dioxide generated from sodium chlorite by acidification or oxidation	CEN/TC 164
280	52	EN ISO 18127:2026	SR EN ISO 18127:2026	Water quality - Determination of adsorbable organically bound fluorine, chlorine, bromine and iodine (AOF, AOCl, AOBr, AOI) - Method using combustion and subsequent ion chromatographic measurement (ISO 18127:2026)	CEN/TC 230
281	52	FprEN 18161	prSR FprEN 18161	Water quality - Guidance standard on survey and monitoring freshwater mussel populations and their environment	CEN/TC 230

282	52	FprEN ISO 22032	prSR FprEN ISO 22032	Water quality - Determination of polybrominated diphenyl ethers (PBDE) in sediment, suspended particulate matter and biota - Method using gas chromatography coupled with tandem mass spectrometry (GC-MS/MS) or with high resolution mass spectrometry (GC-HRMS) (ISO/FDIS 22032:2026)	CEN/TC 230
283	52	EN ISO 23695:2025	SR EN ISO 23695:2026	Water quality - Determination of ammonium nitrogen in water - Small-scale sealed tube method (ISO 23695:2023)	CEN/TC 230
284	52	EN ISO 23696-1:2025	SR EN ISO 23696-1:2026	Water quality - Determination of nitrate in water using small-scale sealed tubes - Part 1: Dimethylphenol colour reaction (ISO 23696-1:2023)	CEN/TC 230
285	52	EN ISO 23696-2:2025	SR EN ISO 23696-2:2026	Water quality - Determination of nitrate in water using small-scale sealed tubes - Part 2: Chromotropic acid colour reaction (ISO 23696-2:2023)	CEN/TC 230
286	52	EN ISO 23697-1:2025	SR EN ISO 23697-1:2026	Water quality - Determination of total bound nitrogen (ST-TNb) in water using small-scale sealed tubes - Part 1: Dimethylphenol colour reaction (ISO 23697-1:2023)	CEN/TC 230
287	52	EN ISO 23697-2:2025	SR EN ISO 23697-2:2026	Water quality - Determination of total bound nitrogen (ST-TNb) in water using small-scale sealed tubes - Part 2: Chromotropic acid colour reaction (ISO 23697-2:2023)	CEN/TC 230
288	53	EN 14626:2024/prAC	prSR EN 14626:2024/prAC	Ambient air - Standard method for the measurement of the concentration of carbon monoxide by non-dispersive infrared spectroscopy	CEN/TC 264
289	53	FprEN ISO 13977-1	prSR FprEN ISO 13977-1	Workplace air - Assessment of dermal exposure - Part 1: Framework for dermal exposure assessment (ISO/FDIS 13977-1:2026)	CEN/TC 137
290	53	EN 15051-2:2025	SR EN 15051-2:2026	Workplace exposure - Measurement of the dustiness of bulk materials - Part 2: Rotating drum method	CEN/TC 137
291	53	EN 18168:2026	prSR EN 18168:2026	Ambient air - Biomonitoring with higher plants - Method of the standardized rye-grass exposure	CEN/TC 264
292	54	EN ISO 9241-161:2025	SR EN ISO 9241-161:2026	Ergonomics of human-system interaction - Part 161: Visual user-interface elements (ISO 9241-161:2025)	CEN/TC 122
293	54	EN ISO 9241-171:2025	SR EN ISO 9241-171:2026	Ergonomics of human-system interaction - Part 171: Software accessibility (ISO 9241-171:2025)	CEN/TC 122
294	54	prEN ISO 14505-2	prSR prEN ISO 14505-2	Ergonomics of the thermal environment - Evaluation of thermal environments in vehicles - Part 2: Determination of equivalent temperature (ISO/DIS 14505-2:2025)	CEN/TC 122
295	56	IWA 31:2020	SR IWA 31:2026	Risk management — Guidelines on using ISO 31000 in management systems	ISO/TC 262
296	56	ISO 2859-1:2026	SR ISO 2859-1:2026	Sampling procedures for inspection by attributes — Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection	ISO/TC 69/SC 5
297	56	ISO 5725-2:2025	SR ISO 5725-2:2026	Accuracy (trueness and precision) of measurement methods and results — Part 2: Basic method for the determination of repeatability and reproducibility of a standard measurement method	ISO/TC 69/SC 6
298	56	FprEN ISO 9000	prSR FprEN ISO 9000	Quality management - Fundamentals and vocabulary (ISO/FDIS 9000:2026)	CEN/BT
299	56	FprEN ISO 9001	prSR FprEN ISO 9001	Quality management systems - Requirements (ISO/DIS 9001:2025)	CEN/BT
300	56	FprEN ISO 9202	prSR FprEN ISO 9202	Jewellery and precious metals - Fineness of precious metal alloys (ISO/FDIS 9202:2026)	CEN/BT
301	56	EN ISO 10012:2026	SR EN ISO 10012:2026	Quality management - Requirements for measurement management systems (ISO 10012:2026)	CEN/BT
302	56	ISO/TS 10020:2022	SR ISO/TS 10020:2026	Quality management systems — Organizational change management — Processes	ISO/TC 176/SC 3
303	56	ISO 23326:2022	SR ISO 23326:2026	Human resource management — Employee engagement — Guidelines	ISO/TC 260

304	56	ISO/TS 24179:2020	SR ISO/TS 24179:2026	Human resource management — Occupational health and safety metrics	ISO/TC 260
305	56	ISO 45002:2023	SR ISO 45002:2026	Occupational health and safety management systems — General guidelines for the implementation of ISO 45001:2018	ISO/TC 283
306	56	ISO 45003:2021	SR ISO 45003:2026	Occupational health and safety management — Psychological health and safety at work — Guidelines for managing psychosocial risks	ISO/TC 283
307	56	ISO 45004:2024	SR ISO 45004:2026	Occupational health and safety management — Guidelines on performance evaluation	ISO/TC 283
308	58	FprEN ISO 1938-1	prSR FprEN ISO 1938-1	Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 1: Plain limit gauges of linear size (ISO/FDIS 1938-1:2026)	CEN/TC 290
309	58	EN ISO 10360-102:2026	SR EN ISO 10360-102:2026	Geometrical product specifications (GPS) - Acceptance and reverification tests for coordinate measuring systems (CMS) - Part 102: Grammar of symbols for metrological characteristics and their specifications (ISO 10360-102:2026)	CEN/TC 290
310	58	FprEN ISO 12179	prSR FprEN ISO 12179	Geometrical product specifications (GPS) - Surface texture: Profile - Calibration of contact (stylus) instruments (ISO/FDIS 12179:2026)	CEN/TC 290
311	58	EN ISO 16610-22:2026	SR EN ISO 16610-22:2026	Geometrical product specifications (GPS) - Filtration - Part 22: Linear profile filters: Spline filters (ISO 16610-22:2026)	CEN/TC 290
312	58	FprEN ISO 25178-606	prSR FprEN ISO 25178-606	Geometrical product specifications (GPS) - Surface texture: Areal - Part 606: Design and characteristics of non-contact (focus variation) instruments (ISO/FDIS 25178-606:2026)	CEN/TC 290
313	59	EN ISO 4026:2026	SR EN ISO 4026:2026	Fasteners - Hexagon socket set screws with flat point (ISO 4026:2026)	CEN/TC 185
314	59	EN ISO 4027:2026	SR EN ISO 4027:2026	Fasteners - Hexagon socket set screws with truncated cone point (ISO 4027:2026)	CEN/TC 185
315	59	EN ISO 4028:2026	SR EN ISO 4028:2026	Fasteners - Hexagon socket set screws with dog point (ISO 4028:2026)	CEN/TC 185
316	59	EN ISO 4029:2026	SR EN ISO 4029:2026	Fasteners - Hexagon socket set screws with cup point (ISO 4029:2026)	CEN/TC 185
317	59	FprEN ISO 6909	prSR FprEN ISO 6909	Machine tools - Safety - Press brakes (ISO/FDIS 6909:2025)	CEN/TC 143
318	59	prEN ISO 8742	prSR prEN ISO 8742	Fasteners - Grooved pins - One-third-length center grooves (ISO/DIS 8742:2025)	CEN/TC 185
319	59	FprEN ISO 8743	prSR FprEN ISO 8743	Fasteners - Grooved pins - Half-length centre grooved (ISO/FDIS 8743:2026)	CEN/TC 185
320	59	EN ISO 10642:2026	SR EN ISO 10642:2026	Fasteners - Hexagon socket countersunk head screws with reduced loadability (ISO 10642:2026)	CEN/TC 185
321	66	FprEN 1069-1	prSR FprEN 1069-1	Water slides - Part 1: Safety requirements and test methods	CEN/TC 136
322	66	FprEN 1069-2	prSR FprEN 1069-2	Water slides - Part 2: Instructions	CEN/TC 136
323	66	prEN 1651	prSR prEN 1651	Paragliding equipment - Harnesses - Safety requirements and strength tests	CEN/TC 136
324	66	EN 13451-3:2022/prA1	prSR EN 13451-3:2022/prA1	Swimming pool equipment - Part 3: Additional specific safety requirements and test methods for inlets and outlets and water/air based water leisure features installed in pools for public use	CEN/TC 136
325	66	EN 15312:2026	SR EN 15312:2026	Free access multi-sports equipment - Safety requirements and test methods	CEN/TC 136
326	66	FprEN 16716	prSR FprEN 16716	Mountaineering equipment - Avalanche airbag systems - Safety requirements and test methods	CEN/TC 136
327	66	FprEN 17206-3	prSR FprEN 17206-3	Entertainment technology - Machinery for stages and other production areas - Part 3: Safety requirements and inspections for unmanned aircraft systems (UAS/Drones)	CEN/TC 433
328	66	EN 17229:2026	prSR EN 17229:2026	Fitness clubs - Requirements for amenities and operation - Operational and managerial requirements	CEN/TC 136
329	66	EN 18152:2026	prSR EN 18152:2026	Mountaineering equipment - Interfaces between ski mountaineering boots and clip-on binding crampons - Requirements and test methods	CEN/TC 136
330	66	EN 18164:2026	SR EN 18164:2026	Wellness facilities for public use - Climated rooms - Requirements	CEN/TC 136

331	72	FprEN 1915-2	prSR FprEN 1915-2	Aircraft ground support equipment - General requirements - Part 2: Stability and strength requirements, calculations and test methods	CEN/TC 274
332	72	EN 2002-001:2026	SR EN 2002-001:2026	Aerospace series - Metallic materials - Test methods - Part 001: Tensile testing at ambient temperature	ASD-STAN
333	72	EN 2002-002:2026	prSR EN 2002-002:2026	Aerospace series - Metallic materials - Test methods - Part 2: Tensile testing at elevated temperature	ASD-STAN
334	72	prEN 2133	prSR prEN 2133	Aerospace series - Cadmium plating of steels with specified tensile strength = 1 450 MPa, copper, copper alloys and nickel alloys	ASD-STAN
335	72	prEN 2583	prSR prEN 2583	Aerospace series - Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) - Classification: 1 275 MPa (at ambient temperature)/650 °C - Technical specification	ASD-STAN
336	72	EN 2997-014:2026	SR EN 2997-014:2026	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 014: Square flange receptacle with integrated accessory - Product standard	ASD-STAN
337	72	prEN 3004	prSR prEN 3004	Aerospace series - Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286), classification: 1 100 MPa (at ambient temperature)/650 °C - Technical specification	ASD-STAN
338	72	EN 3014:2025	SR EN 3014:2026	Aerospace series - Shank nut, self-locking, serrated, in heat resisting steel FE-PA2601 (A286) - Classification: 1 100 MPa (at ambient temperature) / 650 °C	ASD-STAN
339	72	EN 3043:2025	SR EN 3043:2026	Aerospace series - Fasteners, externally threaded, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa/650 °C, manufacturing method optional - Technical specification	ASD-STAN
340	72	EN 3049:2025	SR EN 3049:2026	Aerospace series - O-rings, in fluorocarbon rubber (FKM), low compression set - Hardness 80 IRHD	ASD-STAN
341	72	EN 3050:2025	SR EN 3050:2026	Aerospace series - O-rings, in fluorocarbon rubber (FKM), low compression set - Technical specification	ASD-STAN
342	72	FprEN 3078	prSR FprEN 3078	Aerospace series - P, Q and saddle clamps with rubber cushion - Technical Specification	ASD-STAN
343	72	EN 3155-003:2026	SR EN 3155-003:2026	Aerospace series - Electrical contacts used in elements of connection - Part 003: Contacts, electrical, female 003, type A, crimp, class S - Product standard	ASD-STAN
344	72	EN 3155-008:2026	SR EN 3155-008:2026	Aerospace series - Electrical contacts used in elements of connection - Part 008: Contacts, electrical, male 008, type A, crimp, class S - Product standard	ASD-STAN
345	72	EN 3155-015:2026	SR EN 3155-015:2026	Aerospace series - Electrical contacts used in elements of connection - Part 015: Contacts, electrical, female 015, type A, crimp, class S - Product standard	ASD-STAN
346	72	EN 3155-017:2026	SR EN 3155-017:2026	Aerospace series - Electrical contacts used in elements of connection - Part 017: Contacts, electrical, relay base, female 017, type A, crimp, class P - Product standard	ASD-STAN
347	72	EN 3155-044:2026	SR EN 3155-044:2026	Aerospace series - Electrical contacts used in elements of connection - Part 044: Contacts, electrical, male 044, type A, double crimping, class T - Product standard	ASD-STAN
348	72	EN 3155-045:2026	SR EN 3155-045:2026	Aerospace series - Electrical contacts used in elements of connection - Part 045: Contacts, electrical, female 045, type A, double crimping, class T - Product standard	ASD-STAN
349	72	EN 3155-070:2026	SR EN 3155-070:2026	Aerospace series - Electrical contacts used in elements of connection - Part 070: Contacts, electrical, male 70, type A, crimp, class S - Product standard	ASD-STAN

350	72	EN 3155-071:2026	SR EN 3155-071:2026	Aerospace series - Electrical contacts used in elements of connection - Part 071: Contacts, electrical, female 071, type A, crimp, class S - Product standard	ASD-STAN
351	72	EN 3155-074:2026	SR EN 3155-074:2026	Aerospace series - Electrical contacts used in elements of connection - Part 074: Contacts, electrical, quadrax, size 8, male, type E, crimp, classes P, R and S - Product standard	ASD-STAN
352	72	EN 3155-075:2026	SR EN 3155-075:2026	Aerospace series - Electrical contacts used in elements of connection - Part 075: Contacts, electrical, quadrax, size 8, female, type E, crimp, classes P, R and S - Product standard	ASD-STAN
353	72	FprEN 3160	prSR FprEN 3160	Aerospace series - Steel X5CrNiCu17-4 (1.4542) - Air melted - Solution treated and precipitation treated - Bars - a or D = 200 mm - Rm = 1 310 MPa	ASD-STAN
354	72	FprEN 3161	prSR FprEN 3161	Aerospace series - Steel X5CrNiCu17-4 (1.4542) - Air melted - Solution treated and precipitation treated - Bars - a or D = 200 mm - Rm = 930 MPa	ASD-STAN
355	72	EN 3278:2026	SR EN 3278:2026	Aerospace series - Sleeves, tubular, protruding head, in corrosion resisting steel, passivated (0,25 mm wall thickness)	ASD-STAN
356	72	prEN 3327	prSR prEN 3327	Aerospace series - Bolts, double hexagon head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-P100HT (Inconel 718), uncoated - Classification: 1 275 MPa/650 °C	ASD-STAN
357	72	EN 3475-408:2025	SR EN 3475-408:2026	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 408: Fire resistance	ASD-STAN
358	72	EN 3475-807:2025	SR EN 3475-807:2026	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 807: Transfer impedance	ASD-STAN
359	72	EN 3475-810:2025	SR EN 3475-810:2026	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 810: Structural return loss	ASD-STAN
360	72	FprEN 3475-701	prSR FprEN 3475-701	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 701: Strippability and adherence of insulation to the conductor	ASD-STAN
361	72	FprEN 3475-804	prSR FprEN 3475-804	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 804: Velocity of propagation	ASD-STAN
362	72	FprEN 3475-805	prSR FprEN 3475-805	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 805: Characteristic impedance	ASD-STAN
363	72	FprEN 3475-812	prSR FprEN 3475-812	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 812: Return loss (VSWR)	ASD-STAN
364	72	prEN 3475-603	prSR prEN 3475-603	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 603: Resistance to wet arc tracking	ASD-STAN
365	72	prEN 3475-604	prSR prEN 3475-604	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 604: Resistance to dry arc propagation	ASD-STAN
366	72	prEN 3475-605	prSR prEN 3475-605	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 605: Wet short-circuit test	ASD-STAN
367	72	EN 3545-006:2026	SR EN 3545-006:2026	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 006: Male coding and attachment system for mounting on fixed housing (receptacle) - Product standard	ASD-STAN
368	72	FprEN 3545-005	prSR FprEN 3545-005	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 C to 175 C - Part 005: Female coding and attachment System for mounting on free housing (plug) - Product standard	ASD-STAN
369	72	prEN 3545-001	prSR prEN 3545-001	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 001: Technical specification	ASD-STAN
370	72	prEN 3545-003	prSR prEN 3545-003	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 003: Connectors with female contacts - Product standard	ASD-STAN

371	72	prEN 3545-004	prSR prEN 3545-004	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 004: Connectors with male contacts - Product standard	ASD-STAN
372	72	EN 3638:2025	SR EN 3638:2026	Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) - Consumable electrode remelted - Solution treated and precipitation treated - Sheets, strips and plates - 0,5 = a = 10 mm	ASD-STAN
373	72	EN 3639:2025	SR EN 3639:2026	Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) - Softened and cold worked - Wires for forged fasteners - D = 15 mm - 900 MPa = Rm = 1 100 MPa	ASD-STAN
374	72	EN 3646-002:2026	SR EN 3646-002:2026	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 002: Specification of performance and contact arrangements	ASD-STAN
375	72	EN 3646-004:2026	SR EN 3646-004:2026	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 004: Receptacle, jam-nut mounting - Product standard	ASD-STAN
376	72	EN 3646-006:2026	SR EN 3646-006:2026	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 006: Receptacle, hermetic, jam-nut mounting - Product standard	ASD-STAN
377	72	FprEN 3646-001	prSR FprEN 3646-001	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 001: Technical specification	ASD-STAN
378	72	EN 3677:2025	SR EN 3677:2026	Aerospace series - Steel X5CrNiCu17-4 (1.4542) - Air melted - Solution treated and precipitation treated - Forgings - a or D = 200 mm - Rm = 1 310 MPa	ASD-STAN
379	72	EN 3678:2025	SR EN 3678:2026	Aerospace series - Steel X5CrNiCu17-4 (1.4542) - Air melted - Solution treated and precipitation treated - Forgings - a or D = 200 mm - Rm = 930 MPa	ASD-STAN
380	72	EN 3687:2026	SR EN 3687:2026	Aerospace series - Bolt, normal hexagon head, relieved shank, long thread, in heat resisting steel FE-PA2601 (A286), silver plated - Classification: 1 100 MPa/650 °C	ASD-STAN
381	72	prEN 3740	prSR prEN 3740	Aerospace series - Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in titanium alloy, anodized, MoS2 coated - Classification: 1 100 MPa (at ambient temperature)/315 °C	ASD-STAN
382	72	EN 3745-510:2025	SR EN 3745-510:2026	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 510: Bending test	ASD-STAN
383	72	FprEN 3745	prSR FprEN 3745	Aerospace series - Fibres and cables, optical, aircraft use - Test methods	ASD-STAN
384	72	EN 3750:2026	SR EN 3750:2026	Aerospace series - Nut, anchor, self-locking, fixed, 90° corner, reduced series, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C	ASD-STAN
385	72	prEN 4048	prSR prEN 4048	Aerospace series - Nuts, self-locking, MJ threads, in heat-resisting nickel base alloy NI-PH2601 (Inconel 718), MoS2 coated - Classification: 1 550 MPa (at ambient temperature)/425 °C - Technical specification	ASD-STAN
386	72	EN 4098:2026	SR EN 4098:2026	Aerospace series - Steel 40CrMoV12 (1.8523) - Consumable electrode remelted - Hardened and tempered - Forgings - De = 50 mm - 1 250 MPa = Rm = 1 400 MPa	ASD-STAN
387	72	EN 4128:2026	SR EN 4128:2026	Aerospace series - Bolt, normal hexagonal head, coarse tolerance shank, short thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature)/425 °C	ASD-STAN

388	72	prEN 4131	prSR prEN 4131	Aerospace series - Bolt, normal hexagonal head, coarse tolerance normal shank, medium length thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature) / 425 °C	ASD-STAN
389	72	prEN 4162	prSR prEN 4162	Aerospace series - Screw, 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 °C	ASD-STAN
390	72	EN 4163:2026	SR EN 4163:2026	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	ASD-STAN
391	72	FprEN 4165-018	prSR FprEN 4165-018	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 018: Protective cover for 1, 2 and 4 module receptacles series 2 and 3 - Product standard	ASD-STAN
392	72	EN 4179:2026	SR EN 4179:2026	Aerospace series - Qualification and approval of personnel for nondestructive testing	ASD-STAN
393	72	EN 4216:2026	prSR EN 4216:2026	Aerospace series - Steel GX5CrNiCuNb16-4 (1.4525) - Homogenized, solution treated and precipitation hardened - Investment casting - De = 50 mm - Rm = 900 MPa	ASD-STAN
394	72	FprEN 4265	prSR FprEN 4265	Aerospace series - Bearing spherical plain, metal to metal in corrosion resisting steel - Wide series - Dimensions and loads - Inch series	ASD-STAN
395	72	FprEN 4266	prSR FprEN 4266	Aerospace series - Bearing spherical plain, metal to metal, in corrosion resisting steel, cadmium plated - Wide series - Dimensions and loads - Inch series	ASD-STAN
396	72	EN 4314:2025	SR EN 4314:2026	Aerospace series - Heat-resisting alloy X4NiCrTiMoV26-15 (1.4680) - Consumable electrode remelted - Not heat treated - Forging stock - a or D = 250 mm	ASD-STAN
397	72	EN 4315:2025	SR EN 4315:2026	Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) - Consumable electrode remelted - Solution treated and precipitation treated - Bars and sections - a or D = 100 mm - Rm = 900 MPa	ASD-STAN
398	72	EN 4317:2025	SR EN 4317:2026	Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) - Consumable electrode remelted - Not heat treated - Forging stock - a or D = 200 mm	ASD-STAN
399	72	EN 4318:2025	SR EN 4318:2026	Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) - Consumable electrode remelted - Solution treated and precipitation treated - Bars and sections - De = 100 mm - Rm = 960 MPa	ASD-STAN
400	72	FprEN 4500-001	prSR FprEN 4500-001	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 001: General rules	ASD-STAN
401	72	FprEN 4500-002	prSR FprEN 4500-002	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 002: Specific rules for aluminium, aluminium alloys and magnesium alloys	ASD-STAN
402	72	FprEN 4500-003	prSR FprEN 4500-003	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 003: Specific rules for heat-resisting alloys	ASD-STAN
403	72	FprEN 4500-004	prSR FprEN 4500-004	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 004: Specific rules for titanium and titanium alloys	ASD-STAN
404	72	FprEN 4500-005	prSR FprEN 4500-005	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 005: Specific rules for steels	ASD-STAN

405	72	prEN 4509	prSR prEN 4509	Aerospace series - Screw, 100° countersunk normal head, offset cruciform recess, threaded to head, in titanium alloy, anodized, with aluminium pigmented coating, metric series - Classification: 1 100 MPa (at ambient temperature)/315 °C	ASD-STAN
406	72	prEN 4529-003	prSR prEN 4529-003	Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 003: Class T - Product standard	ASD-STAN
407	72	FprEN 4533-001	prSR FprEN 4533-001	Aerospace series - Fibre optic systems - Handbook - Part 001: Termination methods and tools	ASD-STAN
408	72	FprEN 4533-002	prSR FprEN 4533-002	Aerospace series - Fibre optic systems - Handbook - Part 002: Test and measurement	ASD-STAN
409	72	FprEN 4533-003	prSR FprEN 4533-003	Aerospace series - Fibre optic systems - Handbook - Part 003: Looming and installation practices	ASD-STAN
410	72	EN 4604-009:2026	prSR EN 4604-009:2026	Aerospace series - Cable, electrical, for signal transmission - Part 009: Cable, coaxial, light weight, 50 ohms, 180 °C, type KW (light WN) - Product standard	ASD-STAN
411	72	EN 4604-010:2026	prSR EN 4604-010:2026	Aerospace series - Cable, electrical, for signal transmission - Part 010: Cable, coaxial, light weight, 50 ohms, 200 °C, type KX (light WD) - Product standard	ASD-STAN
412	72	FprEN 4641-001	prSR FprEN 4641-001	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 001: Technical specification	ASD-STAN
413	72	EN 4700-001:2025	SR EN 4700-001:2026	Aerospace series - Steel and heat-resisting alloys for wrought products - Technical specification - Part 001: Plates, sheets and strips	ASD-STAN
414	72	EN 4700-002:2025	SR EN 4700-002:2026	Aerospace series - Steel and heat-resisting alloys for wrought products - Technical specification - Part 002: Bars and sections	ASD-STAN
415	72	EN 4700-003:2025	SR EN 4700-003:2026	Aerospace series - Steel and heat-resisting alloys for wrought products - Technical specification - Part 003: Tubes	ASD-STAN
416	72	EN 4700-004:2025	SR EN 4700-004:2026	Aerospace series - Steel and heat-resisting alloys for wrought products - Technical specification - Part 004: Wires	ASD-STAN
417	72	EN 4700-005:2025	SR EN 4700-005:2026	Aerospace series - Steel and heat-resisting alloys for wrought products - Technical specification - Part 005: Forging stocks	ASD-STAN
418	72	EN 4700-006:2025	SR EN 4700-006:2026	Aerospace series - Steel and heat-resisting alloys for wrought products - Technical specification - Part 006: Pre-production and production forgings	ASD-STAN
419	72	EN 4700-007:2025	SR EN 4700-007:2026	Aerospace series - Steel and heat-resisting alloys for wrought products - Technical specification - Part 007: Remelting stocks	ASD-STAN
420	72	EN 4709-001:2026	SR EN 4709-001:2026	Aerospace series - Unmanned Aircraft Systems - Part 001: Product requirements and verification	CEN/TC 471
421	72	EN 4709-003:2026	SR EN 4709-003:2026	Aerospace series - Unmanned Aircraft Systems - Part 003: Geo-awareness requirements	CEN/TC 471
422	72	EN 4709-005:2025	prSR EN 4709-005:2025	Aerospace series - Unmanned Aircraft Systems - Part 005: Verification method for the geocaging function	CEN/TC 471
423	72	EN 4709-007:2026	prSR EN 4709-007:2026	Aerospace series - Unmanned Aircraft Systems - Part 007: General product requirements for UAS of classes C5 and C6	CEN/TC 471
424	72	FprEN 4709-004	prSR FprEN 4709-004	Aerospace series - Unmanned Aircraft Systems - Part 004: Lighting requirements	CEN/TC 471
425	72	FprEN 4709-006	prSR FprEN 4709-006	Aerospace series - Unmanned Aircraft Systems - Part 006: Means to terminate flight, requirements, and verification	CEN/TC 471
426	72	EN 4855-02:2025	SR EN 4855-02:2026	Aerospace series - ECO efficiency of catering equipment - Part 02: Oven equipment	ASD-STAN
427	72	prEN 4880	prSR prEN 4880	Aerospace series - General technical specification for standard parts	ASD-STAN
428	72	EN 4902:2026	SR EN 4902:2026	Aerospace series - Surface treatments - Terms, definitions and test methods	ASD-STAN
429	72	EN 4913:2026	prSR EN 4913:2026	Aerospace series - Use of regrinds and recycled materials in thermoplastic parts	ASD-STAN

430	72	FprEN 6046	prSR FprEN 6046	Aerospace series - Bearing, spherical, plain, in corrosion resisting steel - Narrow series - Dimensions and loads - Inch series	ASD-STAN
431	72	prEN 6049-004	prSR prEN 6049-004	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 004: Braided, tubular, high expandable - Product standard	ASD-STAN
432	72	prEN 6049-007	prSR prEN 6049-007	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 007: Self-wrapping mechanical and electrical protective sleeve, flexible post installation operating temperature from -55 °C to 260 °C - Product standard	ASD-STAN
433	72	EN 6050:2025	SR EN 6050:2026	Aerospace series - Pin, close tolerance, swage locking, 100° countersunk reduced head, shear type, in aluminium alloy 7050, conversion coating - Inch series	ASD-STAN
434	72	EN 6051:2025	SR EN 6051:2026	Aerospace series - Collar, swage locking, shear type, in aluminium alloy 3003, conversion coating - Inch series	ASD-STAN
435	72	EN 6054:2025	SR EN 6054:2026	Aerospace series - Collar, swage locking, shear type, in aluminium alloy 6061, conversion coating - Inch series	ASD-STAN
436	72	EN 6059-302:2025	SR EN 6059-302:2026	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 302: High temperature exposure	ASD-STAN
437	72	prEN 6059-305	prSR prEN 6059-305	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 305: Fluid absorption	ASD-STAN
438	72	prEN 6067	prSR prEN 6067	Aerospace series - Pin, quick release, self-retaining, positive locking, double acting - Button handle	ASD-STAN
439	72	FprEN 6104	prSR FprEN 6104	Aerospace series - Rivets, solid, in aluminium or aluminium alloy - Inch series - Technical specification	ASD-STAN
440	72	EN 9241:2025	SR EN 9241:2026	Aerospace series - Programme management - Execution logic	ASD-STAN
441	72	prEN 9247	prSR prEN 9247	Aerospace series - Programme management - Verification and validation of numerical models and simulations	ASD-STAN
442	72	EN 9276:2025	SR EN 9276:2026	Aerospace series - Programme management - Recommendations for the implementation of the integrated logistic support	ASD-STAN
443	72	EN 9300-210:2026	SR EN 9300-210:2026	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 210: Product management data in an "as designed" view	ASD-STAN
444	72	EN 9300-100:2026	prSR EN 9300-100:2026	Aerospace series - LOTAR Long-Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 100: Common concepts for long-term archiving and retrieval of 3D mechanical CAD information	ASD-STAN
445	72	FprEN 9300-003	prSR FprEN 9300-003	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 003: Fundamentals and concepts	ASD-STAN
446	72	FprEN 9300-010	prSR FprEN 9300-010	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 010: Overview data flow	ASD-STAN
447	72	FprEN 12312-20	prSR FprEN 12312-20	Aircraft ground support equipment - Specific requirements - Part 20: Electrical ground power units	CEN/TC 274
448	72	FprEN ISO 31915-3	prSR FprEN ISO 31915-3	Aircraft ground support equipment - General requirements - Part 3: Vibration measurement methods and reduction (ISO/FDIS 31915-3:2026)	CEN/TC 274

449	77	EN ISO 4254-7:2017/FprA1:2024	prSR EN ISO 4254-7:2017/FprA1:2024	Agricultural machinery - Safety - Part 7: Combine harvesters, forage harvesters, cotton harvesters and sugar cane harvesters - Amendment 1 (ISO 4254-7:2017/FDAM 1:2024)	CEN/TC 144
450	77	EN ISO 8437-1:2021/FprA1:2026	prSR EN ISO 8437-1:2021/FprA1:2026	Snow throwers - Safety requirements and test procedures - Part 1: Terminology and common tests - Amendment 1: Scope clarification (ISO 8437-1:2019/FDAMd1:2026)	CEN/TC 144
451	77	EN ISO 8437-2:2021/FprA1	prSR EN ISO 8437-2:2021/FprA1	Snow throwers - Safety requirements and test procedures - Part 2: Pedestrian-controlled snow throwers - Amendment 1 (ISO 8437-2:2019/FDAM 1:2026)	CEN/TC 144
452	77	EN ISO 8437-3:2021/FprA1	prSR EN ISO 8437-3:2021/FprA1	Snow throwers - Safety requirements and test procedures - Part 3: Ride-on snow throwers - Amendment 1 (ISO 8437-3:2019/FDAM 1:2026)	CEN/TC 144
453	77	EN ISO 8437-4:2021/FprA1:2026	prSR EN ISO 8437-4:2021/FprA1:2026	Snow throwers - Safety requirements and test procedures - Part 4: Additional national and regional requirements - Amendment 1 (ISO 8437-4:2019/FDAMd1:2026)	CEN/TC 144
454	77	prEN 12525	prSR prEN 12525	Agricultural machinery - Front loaders - Safety	CEN/TC 144
455	77	FprEN ISO 14982-2	prSR FprEN ISO 14982-2	Agricultural and forestry machinery - Electromagnetic compatibility - Part 2: Additional EMC requirements for functional safety (ISO/FDIS 14982-2:2025)	CEN/TC 144
456	77	prEN 18181	prSR prEN 18181	Agricultural and forestry machinery - Combined firewood processors - Safety	CEN/TC 144
457	78	EN 1645-1:2025	SR EN 1645-1:2026	Leisure accommodation vehicles - Caravans - Part 1: Habitation requirements relating to health and safety	CEN/TC 245
458	78	EN 1646-1:2025	SR EN 1646-1:2026	Leisure accommodation vehicles - Motor caravans - Part 1: Habitation requirements relating to health and safety	CEN/TC 245
459	78	EN 1647:2026	prSR EN 1647:2026	Leisure accommodation vehicles - Caravan holiday homes - Habitation requirements relating to health and safety	CEN/TC 245
460	78	FprEN ISO 8528-13	prSR FprEN ISO 8528-13	Reciprocating internal combustion engine driven alternating current generating sets - Part 13: Safety (ISO/FDIS 8528-13:2025)	CEN/TC 270
461	78	EN ISO 15118-20:2022/FprA1	prSR EN ISO 15118-20:2022/FprA1	Road vehicles - Vehicle to grid communication interface - Part 20: 2nd generation network layer and application layer requirements - Amendment 1: AC DER service, MCS service, and improved security concept (ISO 15118-20:2022/FDAM 1:2026)	CEN/TC 301
462	78	prEN ISO 15118-4	prSR prEN ISO 15118-4	Road vehicles - Vehicle to grid communication interface - Part 4: Network and application protocol conformance test (ISO/DIS 15118-4:2024)	CEN/TC 301
463	78	FprEN 16662-2	prSR FprEN 16662-2	Road vehicles - Supplementary grip devices for tyres of passenger cars and light duty vehicles - Part 2: Specific test procedures	CEN/TC 301
464	78	FprEN 16662-3	prSR FprEN 16662-3	Road vehicles - Supplementary grip devices for tyres of passenger cars and light duty vehicles - Part 3: Production control (self monitoring) and third-party surveillance	CEN/TC 301
465	78	EN ISO 16923:2026	SR EN ISO 16923:2026	Natural gas fuelling stations - Compressed natural gas (CNG) stations for fuelling vehicles (ISO 16923:2026)	CEN/TC 326
466	78	EN ISO 16924:2026	SR EN ISO 16924:2026	Natural gas fuelling stations - Liquefied natural gas (LNG) stations for fuelling road vehicles (ISO 16924:2026)	CEN/TC 326
467	78	EN ISO 18243:2025	SR EN ISO 18243:2026	Electrically propelled mopeds and motorcycles - Test specifications and safety requirements for lithium-ion battery systems (ISO 18243:2025)	CEN/TC 301
468	84	EN ISO 14890:2026	SR EN ISO 14890:2026	Conveyor belts - Specification for rubber- or plastics-covered conveyor belts of textile construction for general use (ISO 14890:2026)	CEN/TC 188
469	84	FprEN ISO 15236-3	prSR FprEN ISO 15236-3	Steel cord conveyor belts - Part 3: Special safety requirements for belts for use in underground installations (ISO/FDIS 15236-3:2025)	CEN/TC 188
470	84	prEN 18111	prSR prEN 18111	Cash desk - Safety	CEN/TC 148

471	84	prEN ISO 18758	prSR prEN ISO 18758	Mining and earth-moving machinery - Rock drill rigs and rock reinforcement rigs - Safety requirements (ISO/DIS 18758:2025)	CEN/TC 196
472	85	EN 81-30:2025	SR EN 81-30:2026	Safety rules for the construction and installation of lifts - Lifts for the transport of goods only - Part 30: Electric and hydraulic service lifts	CEN/TC 10
473	85	EN 81-42:2025	SR EN 81-42:2026	Safety rules for the construction and installation of lifts - Special lifts for the transport of persons and goods - Part 42: Vertical lifting appliances with enclosed carrier intended for use by persons, including persons with disability	CEN/TC 10
474	85	prEN 81-28	prSR prEN 81-28	Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 28: Two-way communication system	CEN/TC 10
475	85	prEN 81-58	prSR prEN 81-58	Safety rules for the construction and installation of lifts - Examination and tests - Part 58: Landing doors fire resistance test	CEN/TC 10
476	85	prEN 115-5	prSR prEN 115-5	Safety of escalators and moving walks - Part 5: Replacement of existing escalators/moving walks in existing buildings	CEN/TC 10
477	85	prEN 280-1	prSR prEN 280-1	Mobile elevating work platforms - Part 1: Design calculations - Stability criteria - Construction - Safety - Examinations and tests	CEN/TC 98
478	85	prEN 1459-7	prSR prEN 1459-7	Rough-terrain trucks - Safety requirements and verification - Part 7: Electrification	CEN/TC 150
479	85	FprEN 1493	prSR FprEN 1493	Vehicle lifts	CEN/TC 98
480	85	FprEN 1570-2	prSR FprEN 1570-2	Safety requirements for lifting tables - Part 2: Lifting tables serving more than 2 fixed landings of a building, for lifting goods with a vertical travel speed not exceeding 0,15 m/s	CEN/TC 10
481	85	prEN 1908	prSR prEN 1908	Safety requirements of cableway installations designed to carry persons - Tensioning devices	CEN/TC 242
482	85	FprEN ISO 8100-1	prSR FprEN ISO 8100-1	Lifts for the transport of persons and goods - Part 1: Safety rules for the construction and installation of passenger and goods passenger lifts (ISO/FDIS 8100-1:2025)	CEN/TC 10
483	85	FprEN ISO 8100-2	prSR FprEN ISO 8100-2	Lifts for the transport of persons and goods - Part 2: Design rules, calculations, verifications and tests of lift components (ISO/FDIS 8100-2:2025)	CEN/TC 10
484	85	prEN ISO 8102-1	prSR prEN ISO 8102-1	Electrical requirements for lifts, escalators and moving walks - Part 1: Electromagnetic compatibility with regard to emissions (ISO/DIS 8102-1:2025)	CEN/TC 10
485	85	prEN ISO 8102-2	prSR prEN ISO 8102-2	Electrical requirements for lifts, escalators and moving walks - Part 2: Electromagnetic compatibility with regard to immunity (ISO/DIS 8102-2:2025)	CEN/TC 10
486	85	prEN ISO 10896-2	prSR prEN ISO 10896-2	Rough-terrain trucks - Safety requirements and verification - Part 2: Slewing trucks (ISO/DIS 10896-2:2025)	CEN/TC 150
487	85	prEN 12929-1	prSR prEN 12929-1	Safety requirements for cableway installations designed to carry persons - General requirements - Part 1: Requirements for all installations	CEN/TC 242
488	85	EN 13001-3-5:2025	SR EN 13001-3-5:2026	Cranes - General design - Part 3-5: Limit states and proof of competence of forged and cast hooks	CEN/TC 147
489	85	EN 13001-3-6:2026	prSR EN 13001-3-6:2026	Cranes - General design - Part 3-6: Limit states and proof of competence of machinery - Hydraulic cylinders	CEN/TC 147
490	85	FprEN 13001-3-8	prSR FprEN 13001-3-8	Cranes - General design - Part 3-8: Limit states and proof competence of machinery - Shafts	CEN/TC 147
491	85	FprEN 13135	prSR FprEN 13135	Cranes - Safety - Requirements for equipment	CEN/TC 147
492	85	EN 13155:2020+A1:2025/ AC:2026	SR EN 13155+A1:2025/AC:2026	Crane - Safety - Non-fixed load lifting attachments	CEN/TC 147
493	85	EN 13155:2020/FprA1	prSR EN 13155:2020/FprA1	Cranes - Safety - Non-fixed load lifting attachments	CEN/TC 147
494	85	prEN 13157	prSR prEN 13157	Cranes - Safety - Hand powered cranes	CEN/TC 147
495	85	prEN 13223	prSR prEN 13223	Safety requirements for cableway installations designed to carry persons - Drive systems and other mechanical equipment	CEN/TC 242
496	85	FprEN 13586	prSR FprEN 13586	Cranes - Access	CEN/TC 147

497	85	prEN 13796-1	prSR prEN 13796-1	Safety requirements for cableway installations designed to carry persons - Carriers - Part 1: Grips, carrier trucks, on-board brakes, cabins, chairs, carriages, maintenance carriers, tow-hangers	CEN/TC 242
498	85	FprEN 14238	prSR FprEN 14238	Cranes - Manually controlled load manipulators	CEN/TC 147
499	85	EN 14439:2025/AC:2026	SR EN 14439:2025/AC:2026	Cranes - Tower cranes	CEN/TC 147
500	85	FprEN 15056	prSR FprEN 15056	Cranes - Requirements for container handling spreaders	CEN/TC 147
501	85	EN 15700:2023/prA1	prSR EN 15700:2023/prA1	Safety for travelators for winter sport or tourist use	CEN/TC 242
502	85	prEN 16307-1	prSR prEN 16307-1	Industrial trucks - Safety requirements and verification - Part 1: Supplementary requirements for self-propelled industrial trucks, other than driverless trucks, variable-reach trucks and burden-carrier trucks	CEN/TC 150
503	85	FprEN 16842-11	prSR FprEN 16842-11	Powered industrial trucks - Visibility - Test methods and verification - Part 11: Pallet stacking trucks (rider controlled)	CEN/TC 150
504	85	EN 17076:2020/FprA1	prSR EN 17076:2020/FprA1	Tower cranes - Anti-collision systems - Safety requirements	CEN/TC 147
505	88	FprEN 12875-1	prSR FprEN 12875-1	Mechanical dishwashing resistance of utensils - Part 1: Reference test method for domestic articles	CEN/TC 194
506	88	prEN 12875-2	prSR prEN 12875-2	Mechanical dishwashing resistance of utensils - Part 2: Inspection and evaluation	CEN/TC 194
507	88	EN 12983-2:2023/FprA1	prSR EN 12983-2:2023/FprA1	Cookware - Domestic cookware for use on top of a stove, cooker or hob - Part 2: General requirements for ceramic cookware and glass lid	CEN/TC 194
508	89	FprEN 593	prSR FprEN 593	Industrial valves - Metallic butterfly valves	CEN/TC 69
509	89	EN 1092-1:2018/FprA1	prSR EN 1092-1:2018/FprA1	Flanges and their joints - Circular flanges for pipes, valves, fittings and accessories, PN designated - Part 1: Steel flanges	CEN/TC 74
510	89	EN ISO 5210:2026	SR EN ISO 5210:2026	Industrial valves - Multi-turn actuator attachments (ISO 5210:2026)	CEN/TC 69
511	89	EN ISO 5211:2026	SR EN ISO 5211:2026	Industrial valves - Part-turn actuator attachments (ISO 5211:2026)	CEN/TC 69
512	89	FprEN 18191	prSR FprEN 18191	Industrial valves - Additional requirements for metallic valves for hydrogen application	CEN/TC 69
513	89	EN ISO 22109:2026	SR EN ISO 22109:2026	Industrial valves - Gearboxes for valves (ISO 22109:2026)	CEN/TC 69
514	95	EN 14526:2026	prSR EN 14526:2026	Foodstuffs - Determination of saxitoxin-group toxins in shellfish - HPLC method using pre-column derivatization with peroxide or periodate oxidation	CEN/TC 275
515	95	EN ISO 16958:2026	SR EN ISO 16958:2026	Milk, milk products, infant formula and adult nutritionals - Determination of fatty acids composition - Capillary gas chromatographic method (ISO 16958:2026)	CEN/TC 302
516	95	EN 18082:2026	SR EN 18082:2026	Foods of animal origin - Multimethod for the determination of pesticide residues using LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE	CEN/TC 275
517	95	FprEN 18179	prSR FprEN 18179	Food authenticity - Method for detecting previously frozen poultry meat by determination of HADH activity	CEN/TC 460
518	95	EN 18196:2026	prSR EN 18196:2026	Algae and algae products - Determination of inorganic arsenic in algae and algae products by anion-exchange (HPLC-ICP-MS)	CEN/TC 454
519	95	EN 18197:2026	prSR EN 18197:2026	Algae and algae products - Determination of the amino acid profile of micro- and macroalgae	CEN/TC 454
520	95	EN 18198:2026	prSR EN 18198:2026	Algae and algae products - Nitrogen content measurement and protein content calculation for micro- and macroalgae	CEN/TC 454
521	95	EN 18204:2026	prSR EN 18204:2026	Algae and algae products - Determination of the phycocyanin content in Arthrospira (Spirulina)	CEN/TC 454
522	95	FprEN 18206	prSR FprEN 18206	Algae and algae products - Methods of sampling and analysis - Determination of beta carotene and fucoxanthin content in microalgae	CEN/TC 454

523	95	EN 18207:2026	prSR EN 18207:2026	Algae and algae products - Determination of the uronic acids content of brown seaweed and alginate products	CEN/TC 454
524	95	EN 18210:2026	prSR EN 18210:2026	Algae and algae products - Determination of the fatty acid composition	CEN/TC 454
525	95	prEN 18218-1	prSR prEN 18218-1	Food authenticity - Non-targeted testing methods - Part 1: General considerations and definitions	CEN/TC 460
526	95	EN ISO 18744:2016/prA1:2025	prSR EN ISO 18744:2016/prA1:2025	Microbiology of the food chain - Detection and enumeration of Cryptosporidium and Giardia in fresh leafy green vegetables and berry fruits - Amendment 1: Method validation studies and performance characteristics (ISO 18744:2016/DAmD 1:2025)	CEN/TC 463
527	95	EN ISO 18862:2025	SR EN ISO 18862:2026	Coffee and coffee products - Determination of acrylamide - Methods using high-performance liquid chromatography with tandem mass spectrometric detection (HPLC-MS/MS) and gas chromatography with mass spectrometric detection (GC-MS) after derivatization (ISO 18862:2025)	CEN/TC 275
528	95	ISO 22002-1:2025	SR ISO 22002-1:2026	Prerequisite programmes on food safety — Part 1: Food manufacturing	ISO/TC 34/SC 17
529	95	ISO 22002-100:2025	SR ISO 22002-100:2026	Prerequisite programmes on food safety — Part 100: Requirements for the food, feed and packaging supply chain	ISO/TC 34/SC 17
530	95	ISO 22002-5:2025	SR ISO 22002-5:2026	Prerequisite programmes on food safety — Part 5: Transport and storage	ISO/TC 34/SC 17
531	95	EN ISO 23691:2026	SR EN ISO 23691:2026	Microbiology of the food chain - Determination and use of cardinal values (ISO 23691:2026)	CEN/TC 463
532	95	EN ISO 24914:2026	SR EN ISO 24914:2026	Microbiology of the food chain - Loop-mediated isothermal amplification (LAMP) for the detection of microorganisms and associated genetic markers - General requirements and definitions (ISO 24914:2026)	CEN/TC 463
533	95	EN ISO 29981:2026	SR EN ISO 29981:2026	Milk products - Enumeration of bifidobacteria - Colony-count technique (ISO 29981:2024)	CEN/TC 302
534	97	prEN 18165	prSR prEN 18165	Electronic cigarettes and e-liquids - Child safety requirements and test methods	CEN/TC 437
535	102	EN ISO 11642:2025	SR EN ISO 11642:2026	Leather - Tests for colour fastness - Colour fastness to water (ISO 11642:2025)	CEN/TC 289
536	102	FprEN 14906	prSR FprEN 14906	Leather - Leather for automotive - Test methods and testing parameters	CEN/TC 289
537	102	FprEN 16055	prSR FprEN 16055	Leather - Raw bovine hides and skins - Description, presentation and preservation	CEN/TC 289
538	102	EN ISO 17232:2025	SR EN ISO 17232:2026	Leather - Physical and mechanical tests - Determination of heat resistance of patent leather (ISO 17232:2025)	CEN/TC 289
539	102	FprEN 18199	prSR FprEN 18199	Leather - Essential requirements for leather traceability	CEN/TC 289
540	102	prEN ISO 25202	prSR prEN ISO 25202	Leather - Chemical analysis - Determination of glutaraldehyde content (ISO/DIS 25202:2024)	CEN/TC 289
541	102	FprEN ISO 25712	prSR FprEN ISO 25712	Chemicals for the leather tanning industry - Determination of the total content of melamine (ISO/FDIS 25712:2026)	CEN/TC 289
542	103	FprEN ISO 6940	prSR FprEN ISO 6940	Textile fabrics - Burning behaviour - Determination of ease of ignition of vertically oriented specimens (ISO/FDIS 6940:2026)	CEN/TC 248
543	103	FprEN ISO 6941	prSR FprEN ISO 6941	Textile fabrics - Burning behaviour - Measurement of flame spread properties of vertically oriented specimens (ISO/FDIS 6941:2026)	CEN/TC 248
544	103	ISO 8159:2025	SR ISO 8159:2026	Textiles — Morphology of fibres and yarns — Vocabulary	ISO/TC 38/SC 23
545	103	EN ISO 9073-11:2026	SR EN ISO 9073-11:2026	Nonwovens - Test methods - Part 11: Run-off (ISO 9073-11:2026)	CEN/TC 248
546	103	prEN ISO 9092	prSR prEN ISO 9092	Nonwovens - Vocabulary (ISO/DIS 9092:2025)	CEN/TC 248
547	103	FprEN ISO 10325	prSR FprEN ISO 10325	Fibre ropes - High modulus polyethylene - 8-strand braided ropes, 12-strand braided ropes and covered ropes (ISO/FDIS 10325:2026)	CEN/TC 248

548	103	FprEN ISO 11092	prSR FprEN ISO 11092	Textiles - Physiological effects - Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test) (ISO/FDIS 11092:2026)	CEN/TC 248
549	103	FprEN 12131	prSR FprEN 12131	Feather and down - Test methods - Determination of the quantitative composition of feather and down (manual method)	CEN/TC 443
550	103	EN ISO 13144:2025	SR EN ISO 13144:2026	Textiles - Determination of quinoline, isoquinoline and certain derivatives (ISO 13144:2025)	CEN/TC 248
551	103	FprEN ISO 13935-2	prSR FprEN ISO 13935-2	Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method (ISO/FDIS 13935-2:2026)	CEN/TC 248
552	103	EN 16422:2025/AC:2026	SR EN 16422:2025/AC:2026	Clothing - Physiological effects - Classification of thermoregulatory properties	CEN/TC 248
553	103	FprEN 16781	prSR FprEN 16781	Textile child care articles - Safety requirements and test methods for children's sleep bags for use in a cot	CEN/TC 248
554	103	EN 17131-1:2025	SR EN 17131-1:2026	Textiles and textile products - Determination of certain residual solvents - Part 1: Determination of aprotic solvents, method using gas chromatography	CEN/TC 248
555	103	ISO 17299-3:2014	SR ISO 17299-3:2026	Textiles — Determination of deodorant property — Part 3: Gas chromatography method	ISO/TC 38
556	103	prEN ISO 18636	prSR prEN ISO 18636	Rubber or plastic coated fabrics - Mechanical properties - Determination of the elongation under load and the residual deformation (ISO/DIS 18636:2025)	CEN/TC 248
557	103	FprEN ISO 20999	prSR FprEN ISO 20999	Textiles - Determination of total halogens in textile products - Combustion and ion chromatography (C-IC) test method (ISO/FDIS 20999:2026)	CEN/TC 248
558	103	EN ISO 25086-1:2026	SR EN ISO 25086-1:2026	Textiles - Determination of the snagging resistance of fabrics - Part 1: Mace (spiked ball) test method (ISO 25086-1:2026)	CEN/TC 248
559	105	EN ISO 10249:2026	SR EN ISO 10249:2026	Fluid fertilizers - Preliminary visual examination and preparation of samples for physical testing (ISO 10249:2026)	CEN/TC 260
560	105	FprEN 16319	prSR FprEN 16319	Inorganic fertilizers and liming materials - Determination of specific elements - Determination of cadmium, chromium, copper, lead, nickel and zinc by inductively coupled plasma-atomic emission spectrometry (ICP-AES) after aqua regia dissolution	CEN/TC 260
561	105	EN 17817:2023/AC:2026	SR EN 17817:2024/AC:2026	Fertilizers, liming materials and inhibitors - Determination of the quantity (declared by mass or volume)	CEN/TC 260
562	106	EN ISO 14644-13:2026	SR EN ISO 14644-13:2026	Cleanrooms and associated controlled environments - Part 13: Cleaning of surfaces to achieve defined levels of cleanliness in terms of particle and chemical concentration (ISO 14644-13:2026)	CEN/TC 243
563	106	EN ISO 14644-14:2026	SR EN ISO 14644-14:2026	Cleanrooms and associated controlled environments - Part 14: Assessment of suitability for use of equipment by airborne particle concentration (ISO 14644-14:2026)	CEN/TC 243
564	108	EN ISO 179-1:2026	prSR EN ISO 179-1:2026	Plastics - Determination of Charpy impact properties - Part 1: Non-instrumented impact test (ISO/DIS 179-1:2025)	CEN/TC 249
565	108	EN ISO 294-5:2026	SR EN ISO 294-5:2026	Plastics - Injection moulding of test specimens of thermoplastic materials - Part 5: Preparation of standard specimens for investigating anisotropy (ISO 294-5:2026)	CEN/TC 249
566	108	FprEN 438-9	prSR FprEN 438-9	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 9: Classification and specifications for alternative core laminates	CEN/TC 249
567	108	FprEN 513	prSR FprEN 513	Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of the resistance to artificial weathering	CEN/TC 249
568	108	EN 549:2019+A2:2024/prA3	prSR EN 549:2019+A2:2024/prA3	Rubber materials for seals and diaphragms for gas appliances and gas equipment	CEN/TC 208

569	108	prEN ISO 844	prSR prEN ISO 844	Rigid cellular plastics - Determination of compressive properties (ISO/DIS 844:2025)	CEN/TC 249
570	108	EN 853:2026	prSR EN 853:2026	Rubber hoses and hose assemblies - Wire braid reinforced hydraulic type - Specification	CEN/TC 218
571	108	EN 854:2026	prSR EN 854:2026	Rubber hoses and hose assemblies - Textile reinforced hydraulic type - Specification	CEN/TC 218
572	108	EN 856:2026	prSR EN 856:2026	Rubber hoses and hose assemblies - Rubber-covered spiral wire reinforced hydraulic type - Specification	CEN/TC 218
573	108	EN 857:2026	prSR EN 857:2026	Rubber hoses and hose assemblies - Wire braid reinforced compact type for hydraulic applications - Specification	CEN/TC 218
574	108	FprEN ISO 877-3	prSR FprEN ISO 877-3	Plastics - Methods of exposure to solar radiation - Part 3: Intensified weathering using concentrated solar radiation (ISO/FDIS 877-3:2026)	CEN/TC 249
575	108	EN ISO 1043-4:2021/A1:2026	SR EN ISO 1043-4:2021/A1:2026	Plastics - Symbols and abbreviated terms - Part 4: Flame retardants - Amendment 1: New code numbers for flame retardants (ISO 1043-4:2021/ Amd 1:2026)	CEN/TC 249
576	108	EN ISO 1158:2026	SR EN ISO 1158:2026	Plastics - Vinyl chloride homopolymers and copolymers - Determination of chlorine content (ISO 1158:2026)	CEN/TC 249
577	108	prEN ISO 1183-2	prSR prEN ISO 1183-2	Plastics - Methods for determining the density of non-cellular plastics - Part 2: Density gradient column method (ISO/DIS 1183-2:2025)	CEN/TC 249
578	108	EN 1329-1:2026	prSR EN 1329-1:2026	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system	CEN/TC 155
579	108	ISO 1436:2026	SR ISO 1436:2026	Rubber hoses and hose assemblies — Wire-braid-reinforced hydraulic types for oil-based or water-based fluids — Specification	ISO/TC 45/SC 1
580	108	EN ISO 1825:2026	SR EN ISO 1825:2026	Rubber hoses and hose assemblies for aircraft ground fuelling and defuelling - Specification (ISO 1825:2026)	CEN/TC 218
581	108	EN ISO 2507:2026	SR EN ISO 2507:2026	Thermoplastics pipes and fittings - Vicat softening temperature - General test method and test conditions for vinyl chloride-based (PVC-U, PVC-C, PVC-HI) and acrylonitrile-based (ABS, ASA) pipes and fittings (ISO 2507:2026)	CEN/TC 155
582	108	FprEN ISO 3451-1	prSR FprEN ISO 3451-1	Plastics - Determination of ash - Part 1: General methods (ISO/FDIS 3451-1:2026)	CEN/TC 249
583	108	EN ISO 3994:2026	SR EN ISO 3994:2026	Plastics hoses - Helical-thermoplastic-reinforced thermoplastics hoses for suction and discharge of aqueous materials - Specification (ISO 3994:2026)	CEN/TC 218
584	108	EN ISO 5659:2026	SR EN ISO 5659:2026	Plastics - Smoke generation - Determination of optical density by a single-chamber test (ISO 5659:2026)	CEN/TC 249
585	108	prEN ISO 7214	prSR prEN ISO 7214	Cellular plastics - Polyethylene - Methods of test (ISO/DIS 7214:2024)	CEN/TC 249
586	108	prEN ISO 8067	prSR prEN ISO 8067	Flexible cellular polymeric materials - Determination of tear strength (ISO/DIS 8067:2025)	CEN/TC 249
587	108	EN ISO 11295:2026	SR EN ISO 11295:2026	Plastics piping systems used for the rehabilitation of pipelines - Classification and overview of strategic, tactical and operational activities (ISO 11295:2026)	CEN/TC 155
588	108	EN ISO 11300-1:2026	SR EN ISO 11300-1:2026	Piping systems for rehabilitation of underground drains, sewers and water supply networks - Part 1: Polyethylene (PE) material (ISO 11300-1:2026)	CEN/TC 155
589	108	EN ISO 11300-3:2026	SR EN ISO 11300-3:2026	Piping systems for rehabilitation of underground drains, sewers and water supply networks - Part 3: Unplasticized poly (vinyl chloride) (PVC-U) material (ISO 11300-3:2026)	CEN/TC 155
590	108	prEN ISO 11300-2	prSR prEN ISO 11300-2	Piping systems for rehabilitation of underground drains, sewers and water supply networks-Part 2: Thermoset composite materials (ISO/DIS 11300-2:2025)	CEN/TC 155

591	108	FprEN ISO 11301-1	prSR FprEN ISO 11301-1	Piping systems for rehabilitation of underground gas supply networks - Part 1: Polyethylene (PE) material (ISO/FDIS 11301-1:2026)	CEN/TC 155
592	108	CEN/TS 12201-7:2026	SR CEN/TS 12201-7:2026	Plastics piping systems for water supply, and for drains and sewers under pressure - Polyethylene (PE) - Part 7: Assessment of conformity	CEN/TC 155
593	108	FprEN 12608-1	prSR FprEN 12608-1	Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Classification, requirements and test methods - Part 1: Non-covered PVC-U profiles	CEN/TC 249
594	108	prEN 12608-3	prSR prEN 12608-3	Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Classification, requirements and test methods - Part 3: PVC-U profiles covered with paint.	CEN/TC 249
595	108	FprEN 12666-1	prSR FprEN 12666-1	Plastics piping systems for non-pressure underground drains and sewers - Polyethylene (PE) - Part 1: Specifications for pipes, fittings and the system	CEN/TC 155
596	108	EN 12814-1:2025	SR EN 12814-1:2026	Testing of welded joints of thermoplastics semi-finished products - Part 1: Bend test	CEN/TC 249
597	108	EN 12814-5:2025	SR EN 12814-5:2026	Testing of welded joints of thermoplastics semi-finished products - Part 5: Macroscopic examination	CEN/TC 249
598	108	FprEN 12814-6	prSR FprEN 12814-6	Testing of welded joints of thermoplastics semi-finished products - Part 6: Low temperature tensile test	CEN/TC 249
599	108	FprEN 13100-3	prSR FprEN 13100-3	Non-destructive testing of welded joints in thermoplastics semifinished products - Part 3: Ultrasonic testing	CEN/TC 249
600	108	FprEN 13121-3	prSR FprEN 13121-3	GRP tanks and vessels for use above ground - Part 3: Design and workmanship	CEN/TC 210
601	108	EN 13245-1:2025	SR EN 13245-1:2026	Plastics - Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications - Part 1: Designation of PVC-U profiles	CEN/TC 249
602	108	EN 13245-3:2025	SR EN 13245-3:2026	Plastics - Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications - Part 3: Designation of PVC-UE profiles	CEN/TC 249
603	108	EN 16820:2026	prSR EN 16820:2026	Rubber and plastics hoses and hose assemblies for use in the pharmaceutical and biotechnological industry - Bonded elastomeric hoses with or without a lining	CEN/TC 218
604	108	EN ISO 28017:2026	SR EN ISO 28017:2026	Rubber hoses and hose assemblies, wire or textile reinforced, for dredging applications - Specification (ISO 28017:2026)	CEN/TC 218
605	109	EN 13757-4:2025	SR EN 13757-4:2026	Communication systems for meters - Part 4: Wireless M-Bus communication	CEN/TC 294
606	109	prEN 14236	prSR prEN 14236	Ultrasonic domestic gas meters	CEN/TC 237
607	109	ISO 17089-1:2019	SR ISO 17089-1:2026	Măsurarea debitelor de fluid în conducte închise. Contoare ultrasonice pentru gaz. Partea 1: Contoare pentru tranzacții comerciale și de alocare	ISO/TC 30/SC 5
608	109	EN 18097:2025	SR EN 18097:2026	Hydrometry - Measurement of precipitation intensity - Metrological requirements and test methods for non-catching type rain gauges	CEN/TC 318
609	113	prEN 507	prSR prEN 507	Roofing and cladding products from metal sheet - Specification for fully supported products of aluminium sheet	CEN/TC 128
610	113	prEN 508-2	prSR prEN 508-2	Roofing and cladding products from metal sheet - Specification for self-supporting products of steel, aluminium or stainless steel sheet - Part 2: Aluminium	CEN/TC 128
611	113	EN 16382:2026	SR EN 16382:2026	Thermal insulation products for building applications - Determination of the pull-through resistance of plate and spiral plate anchors through thermal insulation	CEN/TC 88
612	113	EN 16383:2026	prSR EN 16383:2026	Thermal insulation products for building applications - Determination of the hygrothermal behaviour of external thermal insulation composite kits with a rendering system (ETICS kits)	CEN/TC 88

613	113	EN 18092:2025	SR EN 18092:2025	Design-for-recycling guidelines for plastic construction products - Insulation products of expanded polystyrene (EPS)	CEN/TC 88
614	113	prEN 18233	prSR prEN 18233	Determination of characteristic load resistance and characteristic plate stiffness of plate anchors in the ETICS kit	CEN/TC 88
615	113	prEN 18266	prSR prEN 18266	Determination of Point thermal transmittance of one plate or spiral anchor in the ETICS kit	CEN/TC 88
616	114	EN 17160:2026	prSR EN 17160:2026	Product category rules for ceramic tiles	CEN/TC 67
617	118	FprEN 212	prSR FprEN 212	Wood preservatives - General guidance on sampling and preparation for analysis of wood preservatives and treated timber	CEN/TC 38
618	118	EN 321:2026	prSR EN 321:2026	Wood-based panels - Determination of moisture resistance under cyclic test conditions	CEN/TC 112
619	118	FprEN 581-2	prSR FprEN 581-2	Outdoor furniture - Mechanical safety requirements and test methods - Part 2: Seating for camping, domestic and contract use	CEN/TC 207
620	118	FprEN 581-3	prSR FprEN 581-3	Outdoor furniture - Mechanical safety requirements and test methods - Part 3: Tables for camping, domestic and contract use	CEN/TC 207
621	118	prEN 1129	prSR prEN 1129	Furniture - Foldaway beds - Safety requirements and test methods	CEN/TC 207
622	118	EN 1729-2:2023/prA1	prSR EN 1729-2:2023/prA1	Furniture - Chairs and tables for educational institutions - Part 2: Safety requirements and test methods	CEN/TC 207
623	118	prEN 1729-1	prSR prEN 1729-1	Furniture - Chairs and tables for educational institutions - Part 1: Functional dimensions	CEN/TC 207
624	118	EN 14354:2026	prSR EN 14354:2026	Wood-based panels - Wood veneer floor coverings	CEN/TC 112
625	118	FprEN 14519	prSR FprEN 14519	Solid softwood panelling and cladding - Machined profiles with tongue and groove	CEN/TC 175
626	118	FprEN 14823	prSR FprEN 14823	Biological durability of wood and wood-based products - Quantitative determination of pentachlorophenol in wood - Gas chromatographic method	CEN/TC 38
627	118	FprEN 14951	prSR FprEN 14951	Solid hardwood panelling and cladding - Machined profiles	CEN/TC 175
628	118	FprEN 15146	prSR FprEN 15146	Solid softwood panelling and cladding - Machined profiles without tongue and groove	CEN/TC 175
629	118	EN 16485:2026	prSR EN 16485:2026	Round and sawn timber - Environmental product declarations - Product category rules for wood and wood-based products for use in construction	CEN/TC 175
630	118	prEN 16755	prSR prEN 16755	Classes of fire-retardant treated wood products in interior and exterior end use applications - Retained performance of fire-retardant treated wood products	CEN/TC 175
631	118	FprEN 17684	prSR FprEN 17684	Furniture - Electrically operated furniture - Stability, strength, durability and mechanical safety requirements	CEN/TC 207
632	118	FprEN 18122	prSR FprEN 18122	High chairs and learning towers - Learning towers - Requirements and test methods	CEN/TC 364
633	118	EN ISO 19085-15:2025	SR EN ISO 19085-15:2026	Woodworking machines - Safety - Part 15: Presses (ISO 19085-15:2025)	CEN/TC 142
634	118	prEN ISO 19085-10	prSR prEN ISO 19085-10	Woodworking machines - Safety - Part 10: Building site saws (contractor saws) (ISO/DIS 19085-10:2025)	CEN/TC 142
635	118	prEN ISO 19085-20	prSR prEN ISO 19085-20	Woodworking machines - Safety - Part 20: Horizontal cutting cross-cut sawing machines with one saw unit (radial arm saws) (ISO/DIS 19085-20:2024)	CEN/TC 142
636	118	prEN ISO 19085-22	prSR prEN ISO 19085-22	Woodworking machines - Safety - Part 22: Single blade automatic and semi-automatic up-cutting cross-cut sawing machines (ISO/DIS 19085-22:2024)	CEN/TC 142
637	119	EN 15154-1:2025	SR EN 15154-1:2026	Emergency safety showers - Part 1: Plumbed-in body showers for laboratories	CEN/TC 332
638	119	EN 15154-2:2025	SR EN 15154-2:2026	Emergency safety showers - Part 2: Plumbed-in eyewash units	CEN/TC 332

639	119	EN 15365:2025	SR EN 15365:2026	Advanced technical ceramics - Mechanical properties of ceramic fibres at high temperature in a non-reactive environment - Determination of creep behaviour by the cold grip method	CEN/TC 184
640	119	FprEN 16589-2	prSR FprEN 16589-2	Laboratory local exhaust devices - Articulated extraction arms - Part 2: Commissioning and on-site testing	CEN/TC 332
641	119	EN ISO 19634:2026	SR EN ISO 19634:2026	Fine ceramics (advanced ceramics, advanced technical ceramics) - Ceramic composites - Notations and symbols (ISO 19634:2026)	CEN/TC 184
642	122	prEN 410-1	prSR prEN 410-1	Glass in building - Determination of luminous and solar characteristics of glazing - Part 1: non-light-scattering materials	CEN/TC 129
643	122	prEN 17074	prSR prEN 17074	Sustainability of construction works - Environmental product declarations - Product Category Rules for flat glass and channel shaped glass products	CEN/TC 129
644	125	EN 71-1:2026	SR EN 71-1:2026	Safety of toys - Part 1: Mechanical and physical properties	CEN/TC 52
645	125	EN 71-20:2025	SR EN 71-20:2026	Safety of toys - Part 20: Microbiological safety of toys containing accessible aqueous media	CEN/TC 52
646	125	EN 71-5:2025	SR EN 71-5:2026	Safety of toys - Part 5: Chemical toys (sets) other than experimental sets	CEN/TC 52
647	125	EN 71-8:2026	SR EN 71-8:2026	Safety of toys - Part 8: Activity toys for domestic use	CEN/TC 52
648	125	EN 71-2:2020/FprA1	prSR EN 71-2:2020/FprA1	Safety of toys - Part 2: Flammability	CEN/TC 52
649	125	EN 12221:2026	prSR EN 12221:2026	Child care articles - Changing units and changing pads for domestic use - Safety requirements and test methods	CEN/TC 252
650	125	FprEN 12790	prSR FprEN 12790	Child care articles - Reclined cradles and infant swings	CEN/TC 252
651	125	prEN 14372	prSR prEN 14372	Child care articles - Cutlery, feeding utensils and food feeders - Safety requirements and tests	CEN/TC 252
652	125	EN 17826:2025	SR EN 17826:2026	Child care articles - Chemical hazards - Requirements	CEN/TC 252
653	126	EN ISO 8653:2026	SR EN ISO 8653:2026	Jewellery - Ring-sizes - Definition, measurement and designation (ISO 8653:2016)	CEN/TC 410
654	126	EN ISO 11596:2026	SR EN ISO 11596:2026	Jewellery and precious metals - Sampling of precious metals and precious metal alloys (ISO 11596:2021)	CEN/TC 410
655	126	EN ISO 22764:2026	SR EN ISO 22764:2026	Jewellery and precious metals - Fineness of solders used with precious metal jewellery alloys (ISO 22764:2020)	CEN/TC 410
656	126	EN ISO 23345:2026	SR EN ISO 23345:2026	Jewellery and precious metals - Non destructive precious metal fineness confirmation by ED-XRF (ISO 23345:2021)	CEN/TC 410
657	126	EN ISO 24016:2026	SR EN ISO 24016:2026	Jewellery and precious metals - Grading polished diamonds - Terminology, classification and test methods (ISO 24016:2020, including corrected version 2024-03)	CEN/TC 410
658	126	EN ISO 24018:2026	SR EN ISO 24018:2026	Jewellery and precious metals - Specifications for 1 kilogram gold bar (ISO 24018:2020)	CEN/TC 410
659	131	prEN IEC 60598-2-1:2024	prSR prEN IEC 60598-2-1:2024	Luminaires - Part 2-1: Particular requirements - Fixed general purpose luminaires	CLC/TC 34
660	131	prEN IEC 60598-2-2:2024	prSR prEN IEC 60598-2-2:2024	Luminaires - Part 2-2: Particular requirements - Recessed luminaires and recessed air-handling luminaires	CLC/TC 34
661	131	prEN IEC 60598-2-24:2024	prSR prEN IEC 60598-2-24:2024	Luminaires - Part 2-24: Particular requirements - Luminaires with limited surface temperatures	CLC/TC 34
662	131	FprEN IEC 62031:2025	prSR FprEN IEC 62031:2025	LED modules - Safety requirements	CLC/TC 34
663	131	EN IEC 63129:2020/A1:2025	SR EN IEC 63129:2020/A1:2026	Determination of inrush current characteristics of lighting products	CLC/TC 34
664	131	EN IEC 63356-1:2026	prSR EN IEC 63356-1:2026	LED light source characteristics - Part 1: Data sheets	CLC/TC 34
665	131	FprEN IEC 63494-1:2025	prSR FprEN IEC 63494-1:2025	Lighting systems - Electro-mechanical interfaces - Part 1: Safety	CLC/TC 34
666	131	FprEN IEC 63494-2-1:2025	prSR FprEN IEC 63494-2-1:2025	Lighting systems - Electro-mechanical interfaces - Part 2-1: Four-pin extra-low-voltage twist-lock interface Type ZB18	CLC/TC 34

667	131	EN IEC 63545:2026	prSR EN IEC 63545:2026	Horticultural lighting - Luminaires for horticultural lighting - Safety	CLC/TC 34
668	133	FprEN IEC 63230:2026	prSR FprEN IEC 63230:2026	Fatigue assessment of hydraulic turbine runners: from design to quality assurance	CLC/SR 4
669	136	FprHD 60364-1:2025	prSR FprHD 60364-1:2025	Low-voltage electrical installations - Part 1: Fundamental principles, assessment of general characteristics, and definitions	CLC/TC 64
670	136	FprHD 60364-7-712:2025	prSR FprHD 60364-7-712:2025	Low-voltage electrical installations - Part 7-712: Requirements for special installations or locations - Solar photovoltaic (PV) power supply installations	CLC/TC 64
671	136	FprHD 60364-7-717:2025	prSR FprHD 60364-7-717:2025	Low-voltage electrical installations - Part 7-717: Requirements for special installations or locations - Mobile or transportable units	CLC/TC 64
672	136	FprHD 60364-8-81:2025	prSR FprHD 60364-8-81:2025	Low-voltage electrical installations - Part 8-81: Functional aspects - Energy efficiency	CLC/TC 64
673	136	FprHD IEC 60364-7-711:2025	prSR FprHD IEC 60364-7-711:2025	Low-voltage electrical installations - Part 7-711: Requirements for special installations or locations - Temporary electrical installations for exhibitions and entertainment related purposes	CLC/TC 64
674	136	HD 60364-4-43:2023/ prAA:2025	prSR HD 60364-4-43:2023/prAA:2025	Low-voltage electrical installations - Part 4-43: Protection for safety - Protection against overcurrent	CLC/TC 64
675	136	HD 60364-5-57:2022/ prAA:2025	prSR HD 60364-5-57:2022/prAA:2025	Low-voltage electrical installations - Part 5: Selection and erection of electrical equipment - Clause 57: Stationary secondary batteries	CLC/TC 64
676	136	HD 60364-8-82:2025/ FprA1:2026	prSR HD 60364-8-82:2025/FprA1:2026	Amendment 1 - Low-voltage electrical installations - Part 8-82: Functional aspects - Prosumer's low-voltage electrical installations	CLC/TC 64
677	136	prHD 60364-7-702:2025	prSR prHD 60364-7-702:2025	Low-voltage electrical installations - Part 7-702: Requirements for special installations or locations - Swimming pools and fountains	CLC/TC 64
678	136	prHD 60364-7-751:2025	prSR prHD 60364-7-751:2025	Low-voltage electrical installations - Part 7-751: Requirements for special installations or locations - Low voltage generating sets	CLC/TC 64
679	137	prEN 1127-1	prSR prEN 1127-1	Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts, methodology and design	CEN/TC 305
680	137	prEN 16447	prSR prEN 16447	Explosion isolation flap valves	CEN/TC 305
681	137	prEN 50270:2025	prSR prEN 50270:2025	Electromagnetic compatibility - Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen	CLC/TC 31
682	137	EN IEC 60079-28:2026	SR EN IEC 60079-28:2026	Explosive atmospheres - Part 28: Protection of equipment and transmission systems using optical radiation	CLC/TC 31
683	137	EN IEC 60079-29-0:2026	SR EN IEC 60079-29-0:2026	Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods	CLC/TC 31
684	137	EN IEC 60079-15:2019/ A11:2026	prSR EN IEC 60079-15:2019/A11:2026	Explosive atmospheres - Part 15: Equipment protection by type of protection "n"	CLC/TC 31
685	137	FprEN IEC 60079-0:2026	prSR FprEN IEC 60079-0:2026	Explosive atmospheres - Part 0: Equipment - General requirements	CLC/TC 31
686	137	prEN IEC 60079-10-2:2025	prSR prEN IEC 60079-10-2:2025	Explosive atmospheres - Part 10-2: Classification of areas - Explosive dust atmospheres	CLC/TC 31
687	137	prEN ISO 80079-38	prSR prEN ISO 80079-38	Explosive atmospheres - Part 38: Equipment and components in explosive atmospheres in underground mines (ISO/IEC DIS 80079-38:2025)	CEN/TC 305
688	137	prEN ISO/IEC 80079-41	prSR prEN ISO/IEC 80079-41	Explosive atmospheres - Part 41: Reciprocating internal combustion engines (ISO/IEC DIS 80079-41:2025)	CEN/TC 305
689	138	EN IEC 60794-1-107:2025	SR EN IEC 60794-1-107:2026	Optical fibre cables - Part 1-107: Generic specification - Basic optical cable test procedures - Mechanical test methods - Torsion, method E7	CLC/TC 86A
690	138	EN IEC 60794-1-129:2025	SR EN IEC 60794-1-129:2026	Optical fibre cables - Part 1-129: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Straight midspan access to optical elements, Method E29	CLC/TC 86A
691	138	EN IEC 60794-1-131:2026	SR EN IEC 60794-1-131:2026	Optical fibre cables - Part 1-131: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Microduct inner clearance test, Method E31	CLC/TC 86A

692	138	EN IEC 60794-1-207:2025	SR EN IEC 60794-1-207:2026	Optical fibre cables - Part 1-207: Generic specification - Basic optical cable test procedures - Environmental test methods - Nuclear radiation, Method F7	CLC/TC 86A
693	138	FprEN IEC 60794-1-125:2026	prSR FprEN IEC 60794-1-125:2026	Optical fibre cables - Part 1-125: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Ripcord functional test, Method E25	CLC/TC 86A
694	138	FprEN IEC 60794-1-126:2025	prSR FprEN IEC 60794-1-126:2025	Optical fibre cables - Part 1-126: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Galloping, Method E26	CLC/TC 86A
695	138	FprEN IEC 60794-1-127:2026	prSR FprEN IEC 60794-1-127:2026	Optical fibre cables - Part 1-127: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Indoor simulated installation test, Method E27	CLC/TC 86A
696	138	FprEN IEC 60794-1-136:2026	prSR FprEN IEC 60794-1-136:2026	Optical fibre cables - Part 1-136: Generic specification - Basic optical cable test procedures - Determination of the maximum applicable push force during cable installation by blowing	CLC/TC 86A
697	138	prEN IEC 60794-1-102:2025	prSR prEN IEC 60794-1-102:2025	Optical fibre cables - Part 1-102: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Abrasion, method e2	CLC/TC 86A
698	138	prEN IEC 60794-1-117:2025	prSR prEN IEC 60794-1-117:2025	Optical fibre cables - Part 1-117: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Bending stiffness, Method E17	CLC/TC 86A
699	138	prEN IEC 60794-1-122	prSR prEN IEC 60794-1-122	Optical fibre cables - Part 1-122: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Buffered fibre movement under compression in optical fibre cables for use in patch cords, Method E22	CLC/TC 86A
700	138	prEN IEC 60794-1-210:2025	prSR prEN IEC 60794-1-210:2025	Optical fibre cables - Part 1-210: Generic specification - Basic optical cable test procedures - Environmental test methods - Underwater cable resistance to hydrostatic pressure, method f10	CLC/TC 86A
701	138	prEN IEC 60794-1-302:2025	prSR prEN IEC 60794-1-302:2025	Optical fibre cables - Part 1-302: Generic specification - Basic optical cable test procedures - Cable element test methods - Ribbon dimensions and geometry - Visual method, Method G2	CLC/TC 86A
702	138	prEN IEC 60794-3-11:2025	prSR prEN IEC 60794-3-11:2025	Optical fibre cables - Part 3-11: Outdoor cables - Detailed specification for duct, directly buried, and lashed aerial optical fibre telecommunication cables	CLC/TC 86A
703	138	EN IEC 61290-1-2:2026	prSR EN IEC 61290-1-2:2026	Optical amplifiers - Test methods - Part 1-2: Power and gain parameters - Electrical spectrum analyzer method	CLC/SR 86C
704	138	EN 61291-5-2:2017/A1:2026	prSR EN 61291-5-2:2017/A1:2026	Optical amplifiers - Part 5-2: Qualification specifications - Reliability qualification for optical fibre amplifiers	CLC/SR 86C
705	138	EN IEC 61300-1:2022/A2:2026	SR EN IEC 61300-1:2022/A2:2026	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 1: General and guidance	CLC/TC 86BXA
706	138	EN IEC 61300-3-14:2026	SR EN IEC 61300-3-14:2026	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-14: Examinations and measurements - Error and repeatability of the attenuation settings of a variable optical attenuator	CLC/TC 86BXA
707	138	EN IEC 61300-3-50:2026	SR EN IEC 61300-3-50:2026	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-50: Examinations and measurements - Crosstalk for optical spatial switches	CLC/TC 86BXA
708	138	EN IEC 61300-3-7:2021/A1:2026	SR EN IEC 61300-3-7:2021/A1:2026	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-7: Examinations and measurements - Wavelength dependence of attenuation and return loss of single mode components	CLC/TC 86BXA

709	138	FprEN IEC 61300-2-33:2025	prSR FprEN IEC 61300-2-33:2025	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-33: Tests - Assembly and disassembly of fibre optic mechanical splices, fibre management systems, protective housings and hardened connectors	CLC/TC 86BXA
710	138	prEN IEC 61300-2-21:2025	prSR prEN IEC 61300-2-21:2025	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-21: Tests - Composite temperature/humidity cyclic test	CLC/TC 86BXA
711	138	prEN IEC 61300-2-50:2025	prSR prEN IEC 61300-2-50:2025	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-50: Tests - Fibre optic connector proof test with static load	CLC/TC 86BXA
712	138	prEN IEC 61300-3-27:2025	prSR prEN IEC 61300-3-27:2025	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-27: Examinations and measurements - Guide-hole and fibre hole/core position of rectangular ferrules	CLC/TC 86BXA
713	138	prEN IEC 61300-3-30:2025	prSR prEN IEC 61300-3-30:2025	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-30: Examinations and measurements - Endface geometry of rectangular ferrule	CLC/TC 86BXA
714	138	FprEN IEC 61753-021-03:2026	prSR FprEN IEC 61753-021-03:2026	Fibre optic interconnecting devices and passive components - Performance standard - Part 021-03: Single-mode fibre optic connectors terminated as pigtails and patchcords for category OP - Outdoor protected environment	CLC/TC 86BXA
715	138	FprEN IEC 61753-022-02:2026	prSR FprEN IEC 61753-022-02:2026	Fibre optic interconnecting devices and passive components - Performance standard - Part 022-02: Multimode fibre optic connectors terminated as pigtails and patchcords for category C - Controlled environment	CLC/TC 86BXA
716	138	FprEN IEC 61753-022-13:2025	prSR FprEN IEC 61753-022-13:2025	Fibre optic interconnecting devices and passive components - Performance standard - Part 022-13: Multimode fibre optic connectors terminated as pigtails and patchcords for category OP+ HD- Extended outdoor protected environment with additional heat dissipation	CLC/TC 86BXA
717	138	prEN IEC 61753-042-02:2025	prSR prEN IEC 61753-042-02:2025	Fibre optic interconnecting devices and passive components - Performance standard - Part 042-02: Plug-pigtail-style and plug-receptacle-style of OTDR reflecting devices for category c - Controlled environments	CLC/TC 86BXA
718	138	FprEN IEC 61754-2:2026	prSR FprEN IEC 61754-2:2026	Fibre optic connector interfaces - Part 2: Type BFOC/2,5 connector family	CLC/TC 86BXA
719	138	EN IEC 61757-1-4:2026	SR EN IEC 61757-1-4:2026	Fibre optic sensors - Part 1-4: Strain measurement - Distributed sensing based on Rayleigh scattering	CLC/SR 86C
720	138	EN IEC 61757-8-1:2026	SR EN IEC 61757-8-1:2026	Fibre optic sensors - Part 8-1: Pressure measurement - Pressure sensors based on fibre Bragg gratings	CLC/SR 86C
721	138	FprEN IEC 61757:2025	prSR FprEN IEC 61757:2025	Fibre optic sensors - Generic specification	CLC/SR 86C
722	138	EN IEC 62343:2023/A1:2026	SR EN IEC 62343:2023/A1:2026	Dynamic modules - Generic specification	CLC/SR 86C
723	138	EN IEC 62496-4-3:2026	SR EN IEC 62496-4-3:2026	Optical circuit boards - Part 4-3: Interface standards - Terminated waveguide OCB assembly using a single-row thirty-two-channel PMT connector intermateable with a 250 µm pitch MPO 16	CLC/SR 86
724	140	FprEN IEC 61850-7-410:2026	prSR FprEN IEC 61850-7-410:2026	Communication networks and systems for power utility automation - Part 7-410: Basic communication structure - Hydroelectric power plants - Communication for monitoring and control	CLC/TC 57
725	140	EN IEC 62351-7:2026	SR EN IEC 62351-7:2026	Power systems management and associated information exchange - Data and communications security - Part 7: Network and System Management (NSM) data object models	CLC/TC 57

726	140	FprEN IEC 62351-8:2026	prSR FprEN IEC 62351-8:2026	Power systems management and associated information exchange - Data and communications security - Part 8: Role-based access control for power system management	CLC/TC 57
727	145	EN IEC 60153-2:2025	SR EN IEC 60153-2:2026	Hollow metallic waveguides - Part 2: Relevant specifications for ordinary rectangular waveguides	CLC/SR 46F
728	145	EN IEC 60352-7:2026	SR EN IEC 60352-7:2026	Solderless connections - Part 7: Spring clamp connections - General requirements, test methods and practical guidance	CLC/SR 48B
729	145	EN IEC 61076-2:2026	SR EN IEC 61076-2:2026	Connectors for electrical and electronic equipment - Product requirements - Part 2: Sectional specification for circular connectors	CLC/SR 48B
730	145	EN IEC 61076-2-111:2026	SR EN IEC 61076-2-111:2026	Connectors for electrical and electronic equipment - Product requirements - Part 2-111: Circular connectors - Detail specification for power connectors with M12 screw-locking	CLC/SR 48B
731	145	EN IEC 61076-2-104:2026	prSR EN IEC 61076-2-104:2026	Connectors for electrical and electronic equipment - Product requirements - Part 2-104: Circular connectors - Detail specification for circular connectors with M8 screw-locking or snap-locking	CLC/SR 48B
732	145	FprEN IEC 61076-2-118:2026	prSR FprEN IEC 61076-2-118:2026	Connectors for electrical and electronic equipment - Product requirements - Part 2-118: Circular connectors - Detail specification for shielded and unshielded, free and fixed connectors with bayonet-locking size B12, B17, B23 and B40, for power, signal and data transmission	CLC/SR 48B
733	145	EN IEC 61169-74:2025	SR EN IEC 61169-74:2026	Radio-frequency connectors - Part 74: Sectional specification for HN series RF coaxial connectors with screw coupling - Characteristic impedance 50 ?	CLC/SR 46F
734	145	FprEN IEC 61169-1-3:2026	prSR FprEN IEC 61169-1-3:2026	Radio-frequency connectors - Part 1-3: Electrical test methods - Surge withstand - Surge protective devices built in a coaxial connector - Performance requirements and testing methods	CLC/SR 46F
735	145	EN IEC 63138-4:2026	SR EN IEC 63138-4:2026	Multi-channel radio-frequency connectors - Part 4: Sectional specification for type L32-4 and L32-5 circular connectors	CLC/SR 46F
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740	146	EN 12082-2:2025	SR EN 12082-2:2026	Railway applications - Axleboxes - Part 2: Deployment Procedure	CEN/TC 256
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742	146	EN 13262:2025	prSR EN 13262:2025	Railway applications - Wheelsets and bogies - Wheels - Product requirements	CEN/TC 256
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758	146	EN 15020:2022+A1:2026	prSR EN 15020:2022+A1:2026	Railway applications - Rescue coupler - Performance requirements, specific interface geometry and test methods	CEN/TC 256
759	146	prEN 15594	prSR prEN 15594	Railway applications - Infrastructure - Restoration of rails by electric arc welding	CEN/TC 256
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762	146	EN 16272-3-2:2023/FprA1:2026	prSR EN 16272-3-2:2023/FprA1:2026	Railway applications - Infrastructure - Noise barriers and related devices acting on airborne sound propagation - Test method for determining the acoustic performance - Part 3-2: Normalized railway noise spectrum and single number ratings for direct sound field applications	CEN/TC 256
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769	146	prEN 16834	prSR prEN 16834	Railway applications - Braking - Brake performance	CEN/TC 256
770	146	EN 16839:2022/FprA1	prSR EN 16839:2022/FprA1	Railway applications - Rolling stock - Head stock layout	CEN/TC 256
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784	147	EN 14511-2:2022+A1:2025	prSR EN 14511-2:2022+A1:2025	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors - Part 2: Test conditions	CEN/TC 113
785	147	EN 14511-3:2022/FprA1	prSR EN 14511-3:2022/FprA1	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors - Part 3: Test methods	CEN/TC 113
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791	148	EN 415-4:2025	SR EN 415-4:2026	Safety of packaging machines - Part 4: Palletizers and depalletizers and associated equipment	CEN/TC 146
792	148	EN 415-7:2025	prSR EN 415-7:2025	Safety of packaging machines - Part 7: Cartoning and case packing machines	CEN/TC 146
793	148	EN 1673:2020/FprA1	prSR EN 1673:2020/FprA1	Food processing machinery - Rotary rack ovens - Safety and hygiene requirements	CEN/TC 153
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798	154	FprEN 16905-4	prSR FprEN 16905-4	Gas-fired endothermic engine driven heat pumps - Part 4: Test methods	CEN/TC 299
799	157	FprEN ISO 15589-1	prSR FprEN ISO 15589-1	Oil and gas industries including lower carbon energy - Cathodic protection of pipeline transportation systems - Part 1: On-land pipelines (ISO/FDIS 15589-1:2026)	CEN/TC 219
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801	158	EN IEC 61936-1:2021/A11:2025	SR EN IEC 61936-1:2021/A11:2026	Power installations exceeding 1 kV AC and 1,5 kV DC - Part 1: AC	CLC/TC 99X
802	159	EN 50483-1:2026	prSR EN 50483-1:2026	Test requirements for low voltage aerial bundled cable accessories - Part 1: Generalities	CLC/TC 20
803	159	EN 50483-2:2026	prSR EN 50483-2:2026	Test requirements for low voltage aerial bundled cable accessories - Part 2: Tension and suspension clamps, fittings and brackets for self-supporting system	CLC/TC 20
804	159	EN 50483-3:2026	prSR EN 50483-3:2026	Test requirements for low voltage aerial bundled cable accessories - Part 3: Tension and suspension clamps, fittings and brackets for neutral messenger system	CLC/TC 20
805	159	EN 50483-4:2026	prSR EN 50483-4:2026	Test requirements for low voltage aerial bundled cable accessories - Part 4: Connectors	CLC/TC 20
806	159	EN 50483-5:2026	prSR EN 50483-5:2026	Test requirements for low voltage aerial bundled cable accessories - Part 5: Electrical ageing test	CLC/TC 20
807	159	EN 50483-6:2026	prSR EN 50483-6:2026	Test requirements for low voltage aerial bundled cable accessories - Part 6: Environmental testing	CLC/TC 20
808	160	FprEN 50117-9-1:2026	prSR FprEN 50117-9-1:2026	Coaxial cables - Part 9-1: Sectional specification for coaxial cables for analogue and digital signal transmission - Indoor drop cables for systems operating at 5 MHz - 1 000 MHz	CLC/TC 46X
809	160	FprEN 50288-12-2:2026	prSR FprEN 50288-12-2:2026	Multi-element metallic cables used in analogue and digital communication and control - Part 12-2: Sectional specification for screened cables characterised from 1 MHz up to 2000 MHz - Work Area cables	CLC/TC 46X
810	160	FprEN 50288-13-1:2026	prSR FprEN 50288-13-1:2026	Multi-element metallic cables used in analogue and digital communication and control - Part 13-1: Sectional specification for outer screened cables characterised up to 2000 MHz - Horizontal and building backbone cables	CLC/TC 46X
811	160	FprEN 50288-13-2:2026	prSR FprEN 50288-13-2:2026	Multi-element metallic cables used in analogue and digital communication and control - Part 13-2: Sectional specification for outer screened cables characterised from 1 MHz up to 2000 MHz - Work Area cables	CLC/TC 46X
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813	160	EN IEC 60966-4-4:2026	SR EN IEC 60966-4-4:2026	Radio frequency and coaxial cable assemblies - Part 4-4: Semi-rigid coaxial cable - Detail specification - Frequency range up to 6 000 MHz, type 50-5 multi-channel cables	CLC/TC 46X
814	160	EN 62037-4:2012/A1:2026	SR EN 62037-4:2013/A1:2026	Passive RF and microwave devices, intermodulation level measurement - Part 4: Measurement of passive intermodulation in coaxial cables	CLC/TC 46X
815	160	EN IEC 62037-2:2021/A1:2026	SR EN IEC 62037-2:2022/A1:2026	Passive RF and microwave devices, intermodulation level measurement - Part 2: Measurement of passive intermodulation in coaxial cable assemblies	CLC/TC 46X
816	160	EN IEC 62037-6:2022/A1:2026	SR EN IEC 62037-6:2022/A1:2026	Passive RF and microwave devices, intermodulation level measurement - Part 6: Measurement of passive intermodulation in antennas	CLC/TC 46X

817	160	EN IEC 62153-4-7:2021/A1:2025	SR EN IEC 62153-4-7:2021/A1:2026	Metallic cables and other passive components test methods - Part 4-7: Electromagnetic compatibility (EMC) -Test method for measuring of transfer impedance ZT and screening attenuation aS or coupling attenuation aC of connectors and assemblies - Triaxial tube in tube method	CLC/TC 46X
818	161	FprEN IEC 60086-1:2025	prSR FprEN IEC 60086-1:2025	Primary batteries - Part 1: General	CLC/SR 35
819	161	FprEN IEC 60086-2-1:2025	prSR FprEN IEC 60086-2-1:2025	Primary batteries - Part 2-1: Physical and electrical specifications of batteries with aqueous electrolyte	CLC/SR 35
820	161	FprEN IEC 60086-2-2:2025	prSR FprEN IEC 60086-2-2:2025	Primary batteries - Part 2-2: Physical and electrical specifications of lithium batteries	CLC/SR 35
821	161	FprEN IEC 60623:2026	prSR FprEN IEC 60623:2026	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Vented nickel-cadmium prismatic rechargeable cells and batteries for use in industrial applications	CLC/TC 21X
822	161	FprEN IEC 62133-1:2025	prSR FprEN IEC 62133-1:2025	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications - Part 1: Nickel systems	CLC/TC 21X
823	161	EN IEC 62933-3-1:2026	SR EN IEC 62933-3-1:2026	Electrical energy storage (EES) systems - Part 3-1: Planning and performance assessment of electrical energy storage systems - General specification	CLC/SR 120
824	161	EN IEC 63341-3:2026	SR EN IEC 63341-3:2026	Railway applications - Hydrogen and fuel cell systems for rolling stock - Part 3: Performance test methods for fuel cell power system	CLC/SR 105
825	161	FprEN IEC 63369-1:2025	prSR FprEN IEC 63369-1:2025	Carbon footprint calculation applicable to industrial lithium-ion batteries - Part 1: General requirements and methodology	CLC/TC 21X
826	164	EN 50470-3:2022/prA1	prSR EN 50470-3:2022/prA1	Electricity metering equipment - Part 3: Particular requirements - Static meters for AC active energy (class indexes A, B and C)	CLC/TC 13
827	164	EN IEC 62052-11:2021/prAB	prSR EN IEC 62052-11:2021/prAB	Electricity metering equipment - General requirements, tests and test conditions - Part 11: Metering equipment	CLC/TC 13
828	164	prEN IEC 62056-8-11:2025	prSR prEN IEC 62056-8-11:2025	Electricity metering data exchange - The DLMS/COSEM suite - Part 8-11: Communication profile for Wi-SUN field area mesh networks	CLC/TC 13
829	167	prEN 50549-10:2026	prSR prEN 50549-10:2026	Requirements for generating plants to be connected in parallel with distribution networks - Part 10: Tests for conformity assessment of generating units	CLC/TC 8X
830	167	FprEN IEC 63223-1:2026	prSR FprEN IEC 63223-1:2026	Management of network assets in power systems - Part 1: Overview, principles and terminology	CLC/SR 123
831	167	FprEN IEC 63223-2:2026	prSR FprEN IEC 63223-2:2026	Management of network assets in power systems - Part 2: Risk-informed decision-making process	CLC/SR 123
832	169	EN ISO 3845:2026	SR EN ISO 3845:2026	Oil and gas industries including lower carbon energy - Full ring ovalization test method for the evaluation of the cracking resistance of steel line pipe in sour service (ISO 3845:2024)	CEN/TC 12
833	169	EN 12285-4:2025	SR EN 12285-4:2026	Workshop fabricated steel tanks - Part 4: Vertical cylindrical single skin and double skin tanks for the aboveground storage of flammable and nonflammable water polluting liquids other than for heating and cooling of buildings	CEN/TC 265
834	169	EN ISO 12747:2025	prSR EN ISO 12747:2025	Oil and gas industries including lower carbon energy - Pipeline transportation systems - Requirements and guidance for pipeline life extension assessment (ISO 12747:2025)	CEN/TC 12
835	169	prEN ISO 16530	prSR prEN ISO 16530	Oil and gas industries including lower carbon energy - Well integrity - Life cycle governance (ISO/DIS 16530:2024)	CEN/TC 12
836	169	prEN ISO 17078-2	prSR prEN ISO 17078-2	Petroleum and natural gas industries - Drilling and production equipment - Part 2: Flow-control devices for side-pocket mandrels (ISO/DIS 17078-2:2025)	CEN/TC 12

837	169	FprEN ISO 19008	prSR FprEN ISO 19008	Oil and gas industries including lower carbon energy - Standard cost coding system (ISO/FDIS 19008:2026)	CEN/TC 12
838	169	FprEN ISO 19901-2	prSR FprEN ISO 19901-2	Oil and gas industries including lower carbon energy - Specific requirements for offshore structures - Part 2: Seismic design procedures and criteria (ISO/FDIS 19901-2:2026)	CEN/TC 12
839	169	FprEN ISO 19901-7	prSR FprEN ISO 19901-7	Oil and gas industries including lower carbon energy - Specific requirements for offshore structures - Part 7: Stationkeeping systems for floating offshore structures and mobile offshore units (ISO/FDIS 19901-7:2026)	CEN/TC 12
840	169	FprEN ISO 20815	prSR FprEN ISO 20815	Oil and gas industries including lower carbon energy - Production assurance and reliability management (ISO/FDIS 20815:2026)	CEN/TC 12
841	169	EN ISO 24202:2026	SR EN ISO 24202:2026	Oil and gas industries including lower carbon energy - Bulk material for offshore projects - Monorail beam and padeye (ISO 24202:2023)	CEN/TC 12
842	171	prEN 601-1 rev	prSR prEN 601-1 rev	Part 1 - Aluminium and aluminium alloys — Castings — Chemical composition of castings for use in contact with foodstuff – Short contact duration	CEN/TC 132
843	171	prEN 601-2 rev	prSR prEN 601-2 rev	Part 2 - Aluminium and aluminium alloys — Castings — Chemical composition of castings for use in contact with foodstuff – Prolongated contact duration	CEN/TC 132
844	171	EN 573-3:2026	SR EN 573-3:2026	Aluminium and aluminium alloys - Chemical composition and form of wrought products - Part 3: Chemical composition and form of products	CEN/TC 132
845	171	FprEN 601	prSR FprEN 601	Aluminium and aluminium alloys - Castings - Chemical composition of castings for use in contact with foodstuff	CEN/TC 132
846	171	FprEN 602	prSR FprEN 602	Aluminium and aluminium alloys - Wrought products - Chemical composition of semi-finished products used for the fabrication of articles for use in contact with foodstuff	CEN/TC 132
847	171	prEN 15088	prSR prEN 15088	Aluminium and aluminium alloys - Structural products for construction works - Performance assessment and declaration	CEN/TC 132
848	173	EN IEC 60445:2021/A1:2026	SR EN IEC 60445:2021/A1:2026	Basic and safety principles for man-machine interface, marking and identification - Identification of equipment terminals, conductor terminations and conductors	CLC/SR 3
849	173	FprEN IEC 81346-14:2026	prSR FprEN IEC 81346-14:2026	Industrial systems, installations and equipment and industrial products - Structuring principles and reference designations - Part 14: Manufacturing and processing systems	CLC/SR 3
850	176	EN 60743:2013/A1:2026	prSR EN 60743:2013/A1:2026	Live working - Terminology for tools, devices and equipment	CLC/TC 78
851	176	prEN IEC 60903:2025	prSR prEN IEC 60903:2025	Live working - Electrical insulating gloves	CLC/TC 78
852	176	FprEN IEC 61111:2026	prSR FprEN IEC 61111:2026	Live working - Electrical insulating matting	CLC/TC 78
853	180	EN ISO 5530-1:2026	SR EN ISO 5530-1:2026	Wheat flour - Physical characteristics of doughs - Part 1: Determination of water absorption and rheological properties using a farinograph (ISO 5530-1:2026)	CEN/TC 338
854	180	ISO 7700-2:2011	SR ISO 7700-2:2025	Food products — Checking the performance of moisture meters in use — Part 2: Moisture meters for oilseeds	ISO/TC 34/SC 2
855	180	FprEN ISO 10399	prSR FprEN ISO 10399	Sensory analysis - Methodology - Duo-trio test (ISO/FDIS 10399:2026)	CEN/BT
856	180	EN ISO 12966-4:2026	SR EN ISO 12966-4:2026	Animal and vegetable fats and oils - Gas chromatography of fatty acid methyl esters - Part 4: Determination by capillary gas chromatography (ISO 12966-4:2026)	CEN/TC 307
857	180	FprEN ISO 21415-2	prSR FprEN ISO 21415-2	Wheat and wheat flour - Gluten content - Part 2: Determination of wet gluten and gluten index by mechanical means (ISO/FDIS 21415-2:2026)	CEN/TC 338
858	186	FprEN 12255-2	prSR FprEN 12255-2	Wastewater treatment plants - Part 2: Storm water management systems	CEN/TC 165

859	186	FprEN 12255-7	prSR FprEN 12255-7	Wastewater treatment plants - Part 7: Biological fixed-film reactors	CEN/TC 165
860	187	CEN/TR 1317-10:2023	SR CEN/TR 1317-10:2026	Road restraint systems - Part 10: Assessment methods and design guidelines for transitions, terminal and crash cushion connection - transitions	CEN/TC 226
861	187	FprEN 1427	prSR FprEN 1427	Bitumens and bituminous binders - Determination of the softening point - Ring and Ball method	CEN/TC 336
862	187	EN 1793-1:2025	SR EN 1793-1:2026	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 1: Intrinsic characteristics - Sound absorption under diffuse sound field conditions	CEN/TC 226
863	187	EN 1793-2:2025	SR EN 1793-2:2026	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 2: Intrinsic characteristics - Airborne sound insulation under diffuse sound field conditions	CEN/TC 226
864	187	EN 1793-3:2025	SR EN 1793-3:2026	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 3: Normalized traffic noise spectrum	CEN/TC 226
865	187	EN 1793-4:2025	SR EN 1793-4:2026	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 4: Intrinsic characteristics - Intrinsic sound diffraction	CEN/TC 226
866	187	EN 1793-5:2025	SR EN 1793-5:2026	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 5: Intrinsic characteristics - Sound absorption under direct sound field conditions	CEN/TC 226
867	187	EN 1793-6:2025	SR EN 1793-6:2026	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 6: Intrinsic characteristics - Airborne sound insulation under direct sound field conditions	CEN/TC 226
868	187	EN 12697-48:2021+A1:2025	SR EN 12697-48+A1:2026	Bituminous mixtures - Test methods - Part 48: Interlayer bonding	CEN/TC 227
869	187	EN 12697-48:2021/prA1	prSR EN 12697-48:2021/prA1	Bituminous mixtures - Test methods - Part 48: Interlayer bonding	CEN/TC 227
870	187	FprEN 12697-23	prSR FprEN 12697-23	Bituminous mixtures - Test methods - Part 23: Determination of the indirect tensile strength of bituminous specimens	CEN/TC 227
871	187	prEN 12697-10	prSR prEN 12697-10	Bituminous mixtures - Test methods - Part 10: Compactability	CEN/TC 227
872	187	prEN 12697-13	prSR prEN 12697-13	Bituminous mixtures - Test methods - Part 13: Temperature measurement	CEN/TC 227
873	187	prEN 12697-17	prSR prEN 12697-17	Bituminous mixtures - Test methods - Part 17: Particle loss of porous asphalt specimens	CEN/TC 227
874	187	prEN 12697-18	prSR prEN 12697-18	Bituminous mixtures - Test methods - Part 18: Binder drainage	CEN/TC 227
875	187	prEN 12697-27	prSR prEN 12697-27	Bituminous mixtures - Test methods - Part 27: Sampling	CEN/TC 227
876	187	CEN/TS 13286-54:2014	SR CEN/TS 13286-54:2026	Unbound and hydraulically bound mixtures - Part 54: Test method for the determination of frost susceptibility - Resistance to freezing and thawing of hydraulically bound mixtures	CEN/TC 227
877	187	EN 13880-11:2026	prSR EN 13880-11:2026	Hot applied joint sealants - Part 11: Method for the preparation of asphalt test blocks used in the function test and for the determination of compatibility with asphalt pavements	CEN/TC 227
878	187	EN 16659:2026	prSR EN 16659:2026	Bitumens and bituminous binders - Multiple Stress Creep and Recovery Test (MSCRT)	CEN/TC 336
879	187	prEN 17383	prSR prEN 17383	Road traffic noise reducing devices - Sustainability of construction works - Environmental product declarations - Product Category Rules for road traffic noise reducing devices	CEN/TC 226
880	193	FprEN IEC 61249-3-6:2026	prSR FprEN IEC 61249-3-6:2026	Materials for printed boards and other interconnecting structures - Part 3-6: Sectional specification set for unreinforced base materials, clad and unclad - Ptfе filled laminate sheets of defined flammability (vertical burning test), copper-clad	CLC/SR 91

881	193	FprEN IEC 61760-4:2026	prSR FprEN IEC 61760-4:2026	Surface mounting technology - Part 4: Classification, packaging, labelling and handling of moisture sensitive devices	CLC/SR 91
882	199	EN ISO 8846:2026	SR EN ISO 8846:2026	Small craft - Electrical devices - Protection against ignition of surrounding flammable gases (ISO 8846:2025)	CEN/TC 464
883	199	EN ISO 10087:2022/prA1	prSR EN ISO 10087:2022/prA1	Small craft - Craft identification - Coding system - Amendment 1 (ISO 10087:2022/DAM 1:2025)	CEN/TC 464
884	199	EN ISO 10240:2024/A11:2026	prSR EN ISO 10240:2024/A11:2026	Small craft - Owner's manual	CEN/TC 464
885	199	FprEN ISO 12215-9	prSR FprEN ISO 12215-9	Small craft - Hull construction and scantlings - Part 9: Sailing craft appendages (ISO/FDIS 12215-9:2026)	CEN/TC 464
886	199	FprEN ISO 16315	prSR FprEN ISO 16315	Small craft - Electrical systems used for electrical propulsion (ISO/FDIS 16315:2025)	CEN/TC 464
887	199	EN ISO 25197:2020/A12:2026	prSR EN ISO 25197:2020/A12:2026	Small craft - Electrical/electronic control systems for steering, shift and throttle	CEN/TC 464
888	201	FprEN ISO 15783	prSR FprEN ISO 15783	Seal-less rotodynamic pumps - Class II - Specification (ISO/FDIS 15783:2026)	CEN/TC 197
889	201	FprEN 17038-3	prSR FprEN 17038-3	Pumps - Methods of qualification of the Energy Efficiency Index for rotodynamic pump units - Part 3: Testing and calculation of energy efficiency index (EEI) of booster sets	CEN/TC 197
890	201	prEN 18183	prSR prEN 18183	Pumps - Specification for Gland Packings manufactured from Yarns and Ribbons	CEN/TC 197
891	201	prEN ISO 27281	prSR prEN ISO 27281	Safety requirements - Vehicle washing systems (ISO/DIS 27281:2025)	CEN/TC 197
892	202	EN 10242:2025	SR EN 10242:2026	Threaded pipe fittings in malleable cast iron	CEN/TC 459/SC 10
893	202	EN 10253-2:2021+A1:2025	SR EN 10253-2+A1:2026	Butt-welding pipe fittings - Part 2: Non alloy and ferritic alloy steels with specific inspection requirements	CEN/TC 459/SC 10
894	202	EN 10253-2:2021/FprA1	prSR EN 10253-2:2021/FprA1	Butt-welding pipe fittings - Part 2: Non alloy and ferritic alloy steels with specific inspection requirements	CEN/TC 459/SC 10
895	202	FprEN 10253-1	prSR FprEN 10253-1	Butt-welding pipe fittings - Part 1: Wrought carbon steel for general use and without specific inspection requirements	CEN/TC 459/SC 10
896	202	prEN 10253-3	prSR prEN 10253-3	Butt-welding pipe fittings - Part 3: Wrought austenitic and austenitic-ferritic (duplex) stainless steels without specific inspection requirements	CEN/TC 459/SC 10
897	202	EN 10284:2025	SR EN 10284:2026	Malleable cast iron fittings with compression ends for polyethylene (PE) piping systems	CEN/TC 459/SC 10
898	202	EN 14917:2021/FprA1	prSR EN 14917:2021/FprA1	Metal bellows expansion joints for pressure applications	CEN/TC 342
899	202	EN 14917:2021+A1:2026	prSR EN 14917:2021+A1:2026	Metal bellows expansion joints for pressure applications	CEN/TC 342
900	202	EN 15542:2026	SR EN 15542:2026	Ductile iron pipes, fittings and accessories - External cement mortar coating for pipes - Requirements and test methods	CEN/TC 203
901	202	EN ISO 21809-2:2026	SR EN ISO 21809-2:2026	Oil and gas industries including lower carbon energy - External coatings for buried or submerged pipelines used in pipeline transportation systems - Part 2: Single layer fusion-bonded epoxy coatings (ISO 21809-2:2026)	CEN/TC 459/SC 10
902	202	prEN ISO 21809-5	prSR prEN ISO 21809-5	Oil and gas industries including lower carbon energy - External coatings for buried or submerged pipelines used in pipeline transportation systems - Part 5: External concrete coatings (ISO/DIS 21809-5:2025)	CEN/TC 459/SC 10
903	207	EN 17691-1:2025	SR EN 17691-1:2026	Components for BAC control loops - Valve and actuator assemblies - Part 1: Water-based HVAC applications	CEN/TC 247
904	207	prEN 50065-1:2025	prSR prEN 50065-1:2025	Signalling on low-voltage electrical installations in the frequency range 3 kHz to 526,5 kHz - Part 1: General requirements, frequency bands and electromagnetic disturbances	CLC/TC 219
905	207	EN 50174-4:2025	SR EN 50174-4:2026	Information technology - Cabling installation - Part 4: Testing of installed optical fibre cabling	CLC/TC 215

906	207	FprEN 50600-3-1:2026	prSR FprEN 50600-3-1:2026	Information technology - Data centre facilities and infrastructures - Part 3-1: Management and operational information	CLC/TC 215
907	207	prEN IEC 63402-2-2:2025	prSR prEN IEC 63402-2-2:2025	Energy efficiency - Customer energy management systems - Part 2-2: Data model and messaging - Interface between the customer energy manager and resource manager(s) (Proposed horizontal publication)	CLC/TC 205
908	208	EN 18037:2025/prAC	prSR EN 18037:2025/prAC	Guidelines on a sectoral cybersecurity assessment	CEN/CLC/JTC 13
909	208	FprEN ISO 15408-5	prSR FprEN ISO 15408-5	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 5: Pre-defined packages of security requirements (ISO/IEC FDIS 15408-5:2025)	CEN/CLC/JTC 13
910	208	FprEN ISO/IEC 15408-1	prSR FprEN ISO/IEC 15408-1	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 1: Introduction and general model (ISO/IEC FDIS 15408-1:2025)	CEN/CLC/JTC 13
911	208	FprEN ISO/IEC 15408-2	prSR FprEN ISO/IEC 15408-2	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 2: Security functional components (ISO/IEC FDIS 15408-2:2026)	CEN/CLC/JTC 13
912	208	FprEN ISO/IEC 15408-3	prSR FprEN ISO/IEC 15408-3	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 3: Security assurance components (ISO/IEC FDIS 15408-3:2026)	CEN/CLC/JTC 13
913	208	FprEN ISO/IEC 15408-4	prSR FprEN ISO/IEC 15408-4	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 4: Framework for the specification of evaluation methods and activities (ISO/IEC FDIS 15408-4:2025)	CEN/CLC/JTC 13
914	208	EN 17640:2022/prA1	prSR EN 17640:2022/prA1	Fixed-time cybersecurity evaluation methodology for ICT products	CEN/CLC/JTC 13
915	208	FprEN ISO/IEC 18045	prSR FprEN ISO/IEC 18045	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Requirements and methodology for IT security evaluation (ISO/IEC FDIS 18045:2025)	CEN/CLC/JTC 13
916	208	EN 18235-1:2026	prSR EN 18235-1:2026	Trusted data transactions - Part 1: Terminology, concepts and mechanisms	CEN/CLC/JTC 25
917	208	prEN 18235-2	prSR prEN 18235-2	Trusted data transactions - Part 2: Trustworthiness requirements	CEN/CLC/JTC 25
918	208	EN ISO/IEC 19896-1:2025	SR EN ISO/IEC 19896-1:2026	Information security, cybersecurity and privacy protection - Requirements for the competence of IT security conformance assessment body personnel - Part 1: Overview and concepts (ISO/IEC 19896-1:2025)	CEN/CLC/JTC 13
919	208	EN ISO/IEC 19896-2:2026	SR EN ISO/IEC 19896-2:2026	Information security, cybersecurity and privacy protection - Requirements for the competence of IT security conformance assessment body personnel - Part 2: Knowledge and skills requirements for testers and validators according to ISO/IEC 19790 and ISO/IEC 24759 (ISO/IEC 19896-2:2026)	CEN/CLC/JTC 13
920	208	prEN ISO/IEC 22123-1	prSR prEN ISO/IEC 22123-1	Information technology - Cloud computing - Part 1: Vocabulary (ISO/IEC 22123-1:2023)	CEN/CLC/JTC 25
921	208	prEN ISO/IEC 22123-2	prSR prEN ISO/IEC 22123-2	Information technology - Cloud computing - Part 2: Concepts (ISO/IEC 22123-2:2023)	CEN/CLC/JTC 25
922	208	prEN ISO/IEC 22123-3	prSR prEN ISO/IEC 22123-3	Information technology - Cloud computing - Part 3: Reference architecture (ISO/IEC 22123-3:2023)	CEN/CLC/JTC 25
923	208	prEN ISO/IEC 27000	prSR prEN ISO/IEC 27000	Information security, cybersecurity and privacy protection - Information security management systems - Overview (ISO/DIS 27000:2025)	CEN/CLC/JTC 13
924	208	prEN ISO/IEC 27017	prSR prEN ISO/IEC 27017	Information security, cybersecurity and privacy protection - Information security controls based on ISO/IEC 27002 for cloud services (ISO/IEC DIS 27017:2025)	CEN/CLC/JTC 13
925	208	EN ISO/IEC 27019:2025	SR EN ISO/IEC 27019:2026	Information security, cybersecurity and privacy protection - Information security controls for the energy utility industry (ISO/IEC 27019:2024)	CEN/CLC/JTC 13

926	208	EN ISO/IEC 29146:2026	prSR EN ISO/IEC 29146:2026	Information technology - Security techniques - A framework for access management (ISO/IEC 29146:2024)	CEN/CLC/JTC 13
927	208	FprEN ISO/IEC 29151	prSR FprEN ISO/IEC 29151	Information security, cybersecurity and privacy protection - Controls, requirements, and guidance for personally identifiable information protection (ISO/IEC FDIS 29151:2025)	CEN/CLC/JTC 13
928	208	prEN 40000-1-3	prSR prEN 40000-1-3	Cybersecurity requirements for products with digital elements - Part 1-3: Vulnerability Handling	CEN/CLC/JTC 13
929	208	EN 304 622 V0.0.0	prSR EN 304 622 V0.0.0	CYBER; CRA; Cybersecurity requirements for Security information and event management (SIEM) systems	CYBER EUSR
930	208	EN 304 636 V0.0.0	prSR EN 304 636 V0.0.0	CYBER; CRA; Cybersecurity requirements for firewalls, intrusion detection and/or prevention systems	CYBER EUSR
931	208	EN 304 642 V0.0.0	prSR EN 304 642 V0.0.0	CYBER; CRA; Cybersecurity Requirements for Network Functions of Telecommunications Systems	CYBER EUSR
932	208	EN 319 401 V3.2.1:2026	SR EN 319 401 V3.2.1:2026	Electronic Signatures and Trust Infrastructures (ESI); General Policy Requirements for Trust Service Providers	ESI
933	208	EN 319 412-1 V1.7.0	prSR EN 319 412-1 V1.7.0	Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 1: Overview and common data structures	ESI
934	208	EN 319 412-5 V2.6.0	prSR EN 319 412-5 V2.6.0	Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 5: QCStatements	ESI
935	216	prEN 54-26	prSR prEN 54-26	Fire detection and fire alarm systems - Part 26: Carbon monoxide detectors - Point detectors	CEN/TC 72
936	216	EN 1568-1:2026	prSR EN 1568-1:2026	Fire extinguishing media - Foam concentrates - Part 1: Specification for medium expansion foam concentrates for surface application to water-immiscible liquids	CEN/TC 191
937	216	EN 1568-2:2026	prSR EN 1568-2:2026	Fire extinguishing media - Foam concentrates - Part 2: Specification for high expansion foam concentrates for surface application to water-immiscible liquids	CEN/TC 191
938	216	EN 1568-3:2026	prSR EN 1568-3:2026	Fire extinguishing media - Foam concentrates - Part 3: Specification for low expansion foam concentrates for surface application to water-immiscible liquids	CEN/TC 191
939	216	EN 1568-4:2026	prSR EN 1568-4:2026	Fire extinguishing media - Foam concentrates - Part 4: Specification for low expansion foam concentrates for surface application to water-miscible liquids	CEN/TC 191
940	216	EN 12845:2015+A2:2026	prSR EN 12845:2015+A2:2026	Fixed firefighting systems - Automatic sprinkler systems - Design, installation and maintenance	CEN/TC 191
941	216	EN 13565-1:2019/FprA1	prSR EN 13565-1:2019/FprA1	Fixed firefighting systems - Foam systems - Part 1: Requirements and test methods for components	CEN/TC 191
942	216	EN 13565-2:2018+AC:2019/FprA1	prSR EN 13565-2:2018+AC:2019/FprA1	Fixed firefighting systems - Foam systems - Part 2: Design, construction and maintenance	CEN/TC 191
943	216	EN 14972-1:2020/FprA1	prSR EN 14972-1:2020/FprA1	Fixed firefighting systems - Water mist systems - Part 1: Design, installation, inspection and maintenance	CEN/TC 191
944	216	FprEN 14972-13	prSR FprEN 14972-13	Fixed firefighting systems - Water mist systems - Part 13: Test protocol for wet benches and other similar processing equipment for open nozzle systems	CEN/TC 191
945	216	FprEN 14972-2	prSR FprEN 14972-2	Fixed firefighting systems - Water mist systems - Part 2: Test protocol for shopping areas for automatic nozzle systems	CEN/TC 191
946	216	FprEN 15767-1	prSR FprEN 15767-1	Portable equipment for projecting extinguishing agents and firefighting support operations - Portable monitors - Part 1 : General requirements for portable monitor assemblies	CEN/TC 192
947	216	FprEN 15767-2	prSR FprEN 15767-2	Portable equipment for projecting extinguishing agents and firefighting support operations - Portable monitors - Part 2: Water nozzles	CEN/TC 192
948	216	FprEN 15767-3	prSR FprEN 15767-3	Portable equipment for projecting extinguishing agents and firefighting support operations - Portable monitors - Part 3: Foam devices	CEN/TC 192

949	216	EN ISO 21805:2023/A1:2026	SR EN ISO 21805:2023/A1:2026	Guidance and recommendations on design, selection and installation of vents to safeguard the structural integrity of enclosures protected by gaseous fire-extinguishing systems - Amendment 1 (ISO 21805:2023/Amd 1:2025)	CEN/TC 191
950	217	FprEN 1364-5	prSR FprEN 1364-5	Fire resistance tests for non-loadbearing elements - Part 5: Air transfer grilles	CEN/TC 127
951	217	EN ISO 11925-2:2026	SR EN ISO 11925-2:2026	Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test (ISO 11925-2:2026)	CEN/TC 127
952	217	FprEN 13238	prSR FprEN 13238	Reaction to fire tests for building products - Conditioning procedures and general rules for selection of substrates	CEN/TC 127
953	217	EN 13381-11:2026	prSR EN 13381-11:2026	Test methods for determining the contribution to the fire resistance of structural members - Part 11: Applied reactive protection to solid steel bars in tension based on mechanically loaded fire tests	CEN/TC 127
954	217	FprEN 15254-5	prSR FprEN 15254-5	Extended application of results from fire resistance tests - Non-loadbearing walls - Part 5: Metal sandwich panel construction	CEN/TC 127
955	217	FprEN 15254-7	prSR FprEN 15254-7	Extended application of results from fire resistance tests - Non-loadbearing ceilings - Part 7: Metal sandwich panel construction	CEN/TC 127
956	217	FprEN 15269-5	prSR FprEN 15269-5	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 5: Fire resistance of hinged and pivoted metal framed glazed doorsets and openable windows	CEN/TC 127
957	217	FprEN IEC 60695-2-10:2026	prSR FprEN IEC 60695-2-10:2026	Fire hazard testing - Part 2-10: Glowing/Hot-wire based test methods - Glow-wire apparatus and common test procedure	CLC/SR 89
958	218	EN 74-1:2022/prA1	prSR EN 74-1:2022/prA1	Couplers, spigot pins and baseplates for use in falsework and scaffolds - Part 1: Couplers for tubes - Requirements and test procedures	CEN/TC 53
959	218	EN 1009-1:2020/FprA1	prSR EN 1009-1:2020/FprA1	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 1: Common requirements for machinery and processing plants	CEN/TC 151
960	218	EN 1009-2:2020/FprA1	prSR EN 1009-2:2020/FprA1	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 2: Specific requirements for feeding machinery and continuous handling equipment	CEN/TC 151
961	218	EN 1009-3:2020/FprA1	prSR EN 1009-3:2020/FprA1	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 3: Specific requirements for crushing and milling machinery	CEN/TC 151
962	218	EN 1009-4:2020/FprA1	prSR EN 1009-4:2020/FprA1	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 4: Specific requirements for screening machinery	CEN/TC 151
963	218	EN 1009-5:2020/FprA1	prSR EN 1009-5:2020/FprA1	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 5: Specific requirements for cleaning, recycling, sorting and mud treatment machinery	CEN/TC 151
964	218	FprEN 1009-6	prSR FprEN 1009-6	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 6: Specific requirements for mobile machinery	CEN/TC 151
965	218	FprEN 12110-1	prSR FprEN 12110-1	Tunnel boring machines - Air locks - Part 1: Safety requirements for air locks utilizing compressed air as the pressurizing or breathing medium along with requirements for oxygen breathing systems for decompression purposes	CEN/TC 151
966	218	FprEN 12110-2	prSR FprEN 12110-2	Tunnel boring machines - Air locks - Part 2: Safety requirements for the use of non-air breathing mixtures and saturation techniques in personnel locks and for pressurized transfer shuttles	CEN/TC 151
967	218	FprEN 12348	prSR FprEN 12348	Core drilling machines on stand - Safety	CEN/TC 151
968	218	FprEN 13042-3	prSR FprEN 13042-3	Machines and plants for the manufacture, treatment and processing of hollow glass - Safety requirements - Part 3: IS machines	CEN/TC 151

969	218	FprEN 15027	prSR FprEN 15027	Transportable wall saw and wire saw equipment for job site - Safety	CEN/TC 151
970	218	FprEN 16191	prSR FprEN 16191	Tunnel boring machines - Safety requirements	CEN/TC 151
971	218	FprEN 17969	prSR FprEN 17969	Earth-moving machinery - Safety - Contamination protective systems	CEN/TC 151
972	218	prEN 18142	prSR prEN 18142	Self-loading mobile concrete mixers - Safety requirements and verification	CEN/TC 151
973	218	prEN ISO 19014-1	prSR prEN ISO 19014-1	Earth-moving machinery - Functional safety - Part 1: Methodology to determine safety-related parts of the control system and performance requirements (ISO/DIS 19014-1:2025)	CEN/TC 151
974	218	prEN ISO 19014-2	prSR prEN ISO 19014-2	Earth-moving machinery - Functional safety - Part 2: Design and evaluation of hardware and architecture requirements for safety-related parts of the control system (ISO/DIS 19014-2:2025)	CEN/TC 151
975	218	prEN ISO 19014-3	prSR prEN ISO 19014-3	Earth-moving machinery - Functional safety - Part 3: Environmental performance and test requirements of electronic and electrical components used in safety-related parts of the control system (ISO/DIS 19014-3:2025)	CEN/TC 151
976	218	prEN ISO 19014-4	prSR prEN ISO 19014-4	Earth-moving machinery - Functional safety - Part 4: Design and evaluation of software and data transmission for safety-related parts of the control system (ISO/DIS 19014-4:2025)	CEN/TC 151
977	218	prEN ISO 19014-5	prSR prEN ISO 19014-5	Earth-moving machinery - Functional safety - Part 5: Tables of performance levels (ISO/DIS 19014-5:2025)	CEN/TC 151
978	218	prEN ISO 19432-2	prSR prEN ISO 19432-2	Building construction machinery and equipment - Portable, hand-held, internal combustion engine driven abrasive cutting machines - Part 2: Machines for abrasive chains - Safety requirements (ISO/DIS 19432-2:2024)	CEN/TC 151
979	218	prEN ISO 20770-1	prSR prEN ISO 20770-1	Drilling and foundation equipment - Safety - Part 1: Common requirements (ISO/DIS 20770-1:2025)	CEN/TC 151
980	218	prEN ISO 20770-2	prSR prEN ISO 20770-2	Drilling and foundation equipment - Safety - Part 2: Mobile drill rigs for civil and geotechnical engineering (ISO/DIS 20770-2:2025)	CEN/TC 151
981	218	prEN ISO 20770-3	prSR prEN ISO 20770-3	Drilling and foundation equipment - Safety - Part 3: Foundation equipment (ISO/DIS 20770-3:2025)	CEN/TC 151
982	218	prEN ISO 20770-4	prSR prEN ISO 20770-4	Drilling and foundation equipment - Safety - Part 4: Diaphragm walling equipment (ISO/DIS 20770-4:2025)	CEN/TC 151
983	218	prEN ISO 20770-5	prSR prEN ISO 20770-5	Drilling and foundation equipment - Safety - Part 5: Jetting, grouting and injection equipment (ISO/DIS 20770-5:2025)	CEN/TC 151
984	218	prEN ISO 20770-6	prSR prEN ISO 20770-6	Drilling and foundation equipment - Safety - Part 6: Interchangeable auxiliary equipment (ISO/DIS 20770-6:2025)	CEN/TC 151
985	218	prEN ISO 23224	prSR prEN ISO 23224	Drilling and foundation equipment - Horizontal directional drilling (HDD) machines - Safety requirements and verification (ISO/DIS 23224:2025)	CEN/TC 151
986	223	prEN ISO 12895	prSR prEN ISO 12895	Safety of machinery - Identification of whole body access and prevention of associated risk(s) (ISO/DIS 12895:2025)	CEN/TC 114
987	223	prEN ISO 20607	prSR prEN ISO 20607	Safety of machinery - Instruction handbook - General drafting principles (ISO/DIS 20607:2025)	CEN/TC 114
988	225	FprEN 286-1	prSR FprEN 286-1	Simple unfired pressure vessels designed to contain air or nitrogen - Part 1: Pressure vessels for general purposes	CEN/TC 54
989	225	FprEN 286-2	prSR FprEN 286-2	Simple unfired pressure vessels designed to contain air or nitrogen - Part 2: Pressure vessels for air braking and auxiliary systems for motor vehicles and their trailers	CEN/TC 54
990	225	FprEN 286-3	prSR FprEN 286-3	Simple unfired pressure vessels designed to contain air or nitrogen - Part 3: Steel pressure vessels designed for air braking equipment and auxiliary pneumatic equipment for railway rolling stock	CEN/TC 54

991	225	FprEN 286-4	prSR FprEN 286-4	Simple unfired pressure vessels designed to contain air or nitrogen - Part 4: Aluminium alloy pressure vessels designed for air braking equipment and auxiliary pneumatic equipment for railway rolling stock	CEN/TC 54
992	225	EN 303-6:2019/FprA1	prSR EN 303-6:2019/FprA1	Heating boilers - Part 6: Heating boilers with forced draught burners - Specific requirements for the domestic hot water operation and energy performance of water heaters and combination boilers with atomizing oil burners	CEN/TC 57
993	225	FprEN 303-2	prSR FprEN 303-2	Heating boilers - Heating boilers with forced draught burners - Part 2: Special requirements for boilers with atomizing oil burners	CEN/TC 57
994	225	FprEN 304	prSR FprEN 304	Heating boilers - Test code for heating boilers for atomizing oil burners	CEN/TC 57
995	225	EN 509:2024/prA1	prSR EN 509:2024/prA1	Decorative fuel-effect gas appliances	CEN/TC 62
996	225	EN 613:2021/prA1	prSR EN 613:2021/prA1	Independent closed-fronted gas-fired type B11, type C11, type C31 and type C91 heaters	CEN/TC 62
997	225	EN 13445-2:2021+A1:2023/prA2	prSR EN 13445-2:2021+A1:2023/prA2	Unfired pressure vessels - Part 2: Materials	CEN/TC 54
998	225	EN 13445-3:2021+A1:2026	prSR EN 13445-3:2021+A1:2026	Unfired pressure vessels - Part 3: Design	CEN/TC 54
999	225	EN 13445-8:2021/FprA1	prSR EN 13445-8:2021/FprA1	Unfired pressure vessels - Part 8: Additional requirements for pressure vessels of aluminium and aluminium alloys	CEN/TC 54
1000	225	FprEN 13445-14	prSR FprEN 13445-14	Unfired pressure vessels - Part 14: Additional requirements for pressure equipment and pressure components fabricated with additive manufacturing methods	CEN/TC 54
1001	225	EN 15332:2019/FprA1	prSR EN 15332:2019/FprA1	Heating boilers - Energy assessment of hot water storage tanks	CEN/TC 57
1002	225	prEN 18208	prSR prEN 18208	Liquid-to-liquid single-phase heat exchangers - Test procedure for determining performance	CEN/TC 110
1003	227	prEN 144-4	prSR prEN 144-4	Respiratory protective devices - Gas cylinder valves - Part 4: Excess flow devices	CEN/TC 79
1004	227	prEN 149	prSR prEN 149	Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing and marking	CEN/TC 79
1005	227	prEN 341	prSR prEN 341	Personal fall protection equipment - Descender devices for rescue	CEN/TC 160
1006	227	FprEN 659	prSR FprEN 659	Protective gloves for firefighters	CEN/TC 162
1007	227	prEN 795	prSR prEN 795	Personal fall protection equipment - Anchor devices	CEN/TC 160
1008	227	FprEN 1078	prSR FprEN 1078	Helmets for cyclists	CEN/TC 158
1009	227	FprEN 1080	prSR FprEN 1080	Impact protection helmets for young children	CEN/TC 158
1010	227	prEN ISO 10256-5	prSR prEN ISO 10256-5	Protective equipment for use in ice hockey - Part 5: Neck laceration protectors for use in ice hockey (ISO/DIS 10256-5:2025)	CEN/TC 162
1011	227	prEN ISO 11612	prSR prEN ISO 11612	Protective clothing - Clothing to protect against heat and flame - Minimum performance requirements (ISO/DIS 11612:2024)	CEN/TC 162
1012	227	EN ISO 12312-1:2022/FprA1	prSR EN ISO 12312-1:2022/FprA1	Eye and face protection - Sunglasses and related eyewear - Part 1: Sunglasses for general use - Amendment 1 (ISO 12312-1:2022/FDAM 1:2026)	CEN/TC 85
1013	227	prEN 13832-1	prSR prEN 13832-1	Footwear protecting against chemicals - Part 1: Terminology and test methods	CEN/TC 161
1014	227	prEN 13832-2	prSR prEN 13832-2	Footwear protecting against chemicals - Part 2: Requirements for limited contact with chemicals	CEN/TC 161
1015	227	prEN ISO 14116	prSR prEN ISO 14116	Protective clothing - Protection against flame - Limited flame spread materials, material assemblies and clothing (ISO/DIS 14116:2024)	CEN/TC 162
1016	227	FprEN ISO 15027-1	prSR FprEN ISO 15027-1	Immersion suits - Part 1: Safety and performance requirements for constant wear suits (ISO/FDIS 15027-1:2025)	CEN/TC 162
1017	227	FprEN ISO 15027-2	prSR FprEN ISO 15027-2	Immersion suits - Part 2: Safety and performance requirements for abandonment suits (ISO/FDIS 15027-2:2026)	CEN/TC 162
1018	227	FprEN ISO 15027-3	prSR FprEN ISO 15027-3	Immersion suits - Part 3: Test methods (ISO/FDIS 15027-3:2025)	CEN/TC 162
1019	227	FprEN 15090	prSR FprEN 15090	Footwear for firefighters	CEN/TC 161

1020	227	EN ISO 16321-3:2022/FprA1	prSR EN ISO 16321-3:2022/FprA1	Eye and face protection for occupational use - Part 3: Additional requirements for mesh protectors - Amendment 1 (ISO 16321-3:2021/FDAM 1:2025)	CEN/TC 85
1021	227	FprEN ISO 16321-4	prSR FprEN ISO 16321-4	Eye and face protection - Part 4: Protection against biological hazards (ISO/FDIS 16321-4:2025)	CEN/TC 85
1022	227	EN 17353:2020/prA1	prSR EN 17353:2020/prA1	Protective clothing - Enhanced visibility equipment for medium risk situations - Test methods and requirements	CEN/TC 162
1023	227	EN ISO 22568-1:2019/A1:2025	SR EN ISO 22568-1:2019/A1:2026	Foot and leg protectors - Requirements and test methods for footwear components - Part 1: Metallic toecaps - Amendment 1 (ISO 22568-1:2019/Amd 1:2025)	CEN/TC 161
1024	227	EN ISO 22568-2:2019/A1:2025	SR EN ISO 22568-2:2019/A1:2026	Foot and leg protectors - Requirements and test methods for footwear components - Part 2: Non-metallic toecaps - Amendment 1 (ISO 22568-2:2019/Amd 1:2025)	CEN/TC 161
1025	229	EN ISO 17651-3:2026	SR EN ISO 17651-3:2026	Simultaneous interpreting - Interpreters' working environment - Part 3: Requirements and recommendations for interpreting hubs (ISO 17651-3:2026)	CEN/BT
1026	230	EN ISO 8980-3:2022/prA1	prSR EN ISO 8980-3:2022/prA1	Ophthalmic optics - Uncut finished spectacle lenses - Part 3: Transmittance specifications and test methods - Amendment 1 (ISO 8980 3:2022/DAM 1:2025)	CEN/TC 170
1027	230	prEN ISO 8980-4	prSR prEN ISO 8980-4	Ophthalmic optics - Uncut finished spectacle lenses - Part 4: Specifications and test methods for anti-reflective and hydrophobic coatings (ISO/DIS 8980-4:2025)	CEN/TC 170
1028	230	FprEN ISO 10322	prSR FprEN ISO 10322	Ophthalmic optics - Semi-finished blanks (ISO/FDIS 10322:2026)	CEN/TC 170
1029	230	prEN ISO 11145	prSR prEN ISO 11145	Optics and photonics - Lasers and laser-related equipment - Vocabulary and symbols (ISO/DIS 11145:2025)	CEN/TC 123
1030	230	prEN ISO 11553-2	prSR prEN ISO 11553-2	Safety of machinery - Laser processing machines - Part 2: Safety requirements for hand-held or hand-operated laser processing machines (ISO/DIS 11553-2:2025)	CEN/TC 123
1031	230	prEN ISO 11670	prSR prEN ISO 11670	Lasers and laser-related equipment - Test methods for laser beam parameters - Beam spatial stability (ISO/DIS 11670:2025)	CEN/TC 123
1032	230	EN ISO 11979-1:2026	SR EN ISO 11979-1:2026	Ophthalmic implants - Intraocular lenses - Part 1: Vocabulary (ISO 11979-1:2026)	CEN/TC 170
1033	230	EN ISO 11979-4:2026	SR EN ISO 11979-4:2026	Ophthalmic implants - Intraocular lenses - Part 4: Labelling and information (ISO 11979-4:2026)	CEN/TC 170
1034	230	EN ISO 11986:2026	SR EN ISO 11986:2026	Ophthalmic optics - Contact lenses and contact lens care products - Determination of preservative uptake and release (ISO 11986:2026)	CEN/TC 170
1035	230	EN ISO 11987:2026	SR EN ISO 11987:2026	Ophthalmic optics - Contact lenses - Determination of shelf-life (ISO 11987:2026)	CEN/TC 170
1036	230	prEN ISO 13694 rev	prSR prEN ISO 13694 rev	Optics and photonics - Lasers and laser-related equipment - Test methods for laser beam irradiance (fluence) distribution (ISO/DIS 13694:2025)	CEN/TC 123
1037	231	EN ISO 9809-4:2026	SR EN ISO 9809-4:2026	Gas cylinders - Design, construction and testing of refillable seamless steel gas cylinders and tubes - Part 4: Stainless steel cylinders with an R m value of less than 1 100 MPa (ISO 9809-4:2026)	CEN/TC 23
1038	231	EN 12252:2022/prA1	prSR EN 12252:2022/prA1	LPG equipment and accessories - Equipping of LPG road tankers	CEN/TC 286
1039	231	EN 13385:2025	SR EN 13385:2026	Transportable gas cylinders - Battery vehicles and multiple-element gas containers (MEGCs) for compressed and liquefied gases (excluding acetylene) - Inspection at time of filling	CEN/TC 23
1040	231	EN 13807:2026	SR EN 13807:2026	Transportable gas cylinders - Battery vehicles and multiple-element gas containers (MEGCs) - Design, manufacture, identification and testing	CEN/TC 23
1041	231	FprEN 13856	prSR FprEN 13856	LPG equipment and accessories - Minimum requirements for the content of the user manual for automotive LPG systems	CEN/TC 286

1042	231	prEN 13953	prSR prEN 13953	LPG equipment and accessories - Pressure relief valves for transportable refillable cylinders for Liquefied Petroleum Gas (LPG)	CEN/TC 286
1043	231	EN ISO 14245:2021/A1:2025	SR EN ISO 14245:2021/A1:2026	Gas cylinders - Specifications and testing of LPG cylinder valves - Self-closing - Amendment 1 (ISO 14245:2021/Amd 1:2025)	CEN/TC 286
1044	231	FprEN 14570	prSR FprEN 14570	LPG equipment and accessories - Equipping of overground and underground LPG vessels	CEN/TC 286
1045	231	EN 16728:2026	prSR EN 16728:2026	LPG equipment and accessories - Transportable refillable LPG cylinders other than traditional welded and brazed steel cylinders - Periodic inspection	CEN/TC 286
1046	231	FprEN 62282-3-400:2026	prSR FprEN 62282-3-400:2026	Fuel cell technologies - Part 3-400: Stationary fuel cell power systems - Small stationary fuel cell power system with combined heat and power output	CEN/CLC/JTC 17
1047	238	EN 50559:2013/prA2:2026	prSR EN 50559:2013/prA2:2026	Electric room heating, underfloor heating, characteristics of performance - Definitions, method of testing, sizing and formula symbols	CLC/TC 59X
1048	238	EN 50631-1:2023/AC:2026-02	SR EN 50631-1:2023/AC:2026	Household appliances network and grid connectivity - Part 1: General requirements, generic data modelling and neutral messages	CLC/TC 59X
1049	238	EN 50631-2:2023/AC:2026-02	SR EN 50631-2:2023/AC:2026	Household appliances network and grid connectivity - Part 2: Product specific mappings, details, requirements and deviations	CLC/TC 59X
1050	238	EN 50631-3-1:2023/AC:2026-02	SR EN 50631-3-1:2023/AC:2026	Household appliances network and grid connectivity - Part 3-1: Specific Data Model Mapping: SPINE and SPINE-IoT	CLC/TC 59X
1051	238	EN 50631-4-1:2023/AC:2026-02	SR EN 50631-4-1:2023/AC:2026	Household appliances network and grid connectivity - Part 4-1: Communication Protocol Specific Aspects: SPINE, SPINE-IoT and SHIP	CLC/TC 59X
1052	238	EN 60531:2000/A12:2026	prSR EN 60531:2000/A12:2026	Household electric thermal storage room heaters - Methods for measuring performance	CLC/TC 59X
1053	238	EN 60675:1995/A12:2026	prSR EN 60675:1995/A12:2026	Household electric direct-acting room heaters - Methods for measuring performance	CLC/TC 59X
1054	238	EN IEC 60704-2-19:2026	SR EN IEC 60704-2-19:2026	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-19: Particular requirements for air cleaners	CLC/TC 59X
1055	238	EN IEC 60704-2-20:2026	prSR EN IEC 60704-2-20:2026	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-20: Particular requirements for wet hard floor cleaning appliances	CLC/TC 59X
1056	238	EN IEC 60730-2-12:2026	SR EN IEC 60730-2-12:2026	Automatic electrical controls - Part 2-12: Particular requirements for electrically operated door locks	CLC/TC 72
1057	238	FprEN IEC 60730-2-15:2025	prSR FprEN IEC 60730-2-15:2025	Automatic electrical controls - Part 2-15: Particular requirements for automatic electrical air flow, water flow and water level sensing controls	CLC/TC 72
1058	238	FprEN IEC 60730-2-5:2026	prSR FprEN IEC 60730-2-5:2026	Automatic electrical controls - Part 2-5: Particular requirements for automatic electrical burner control systems	CLC/TC 72
1059	238	FprEN IEC 60730-2-9:2026	prSR FprEN IEC 60730-2-9:2026	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls	CLC/TC 72
1060	238	FprEN IEC 62301:2026	prSR FprEN IEC 62301:2026	Measurement of standby power for appliances and equipment	CLC/TC 59X
1061	238	EN IEC 62849:2026	SR EN IEC 62849:2026	Performance evaluation methods of robots for household and similar use	CLC/TC 59X
1062	238	prEN IEC 63086-2-2:2025	prSR prEN IEC 63086-2-2:2025	Household and similar electrical air cleaning appliances - Method for measuring performance - Part 2-2: Particular requirements for determination of gas-phase pollutant reduction	CLC/TC 59X
1063	238	EN IEC 63350:2026	SR EN IEC 63350:2026	Household electric appliances - Specification of the properties of a digital system for measuring the performance	CLC/TC 59X
1064	238	EN IEC 63437:2026	SR EN IEC 63437:2026	Off grid and unreliable grid refrigerating appliances for domestic and light commercial use - Characteristics and test methods - Performance requirements and energy consumption	CLC/TC 59X
1065	238	prEN IEC/ASTM 63470:2025	prSR prEN IEC/ASTM 63470:2025	Cooking fume extractors - Methods for measuring the capture efficiency	CLC/TC 59X

1066	238	EN IEC 63510-1:2026	SR EN IEC 63510-1:2026	Household appliances network and grid connectivity - Part 1: General requirements, generic data modelling and neutral messages	CLC/TC 59X
1067	238	EN IEC 63510-2:2026	SR EN IEC 63510-2:2026	Household appliances network and grid connectivity - Part 2: Product specific mappings, details, requirements and deviations	CLC/TC 59X
1068	238	EN IEC 63510-3-1:2026	SR EN IEC 63510-3-1:2026	Household appliances network and grid connectivity - Part 3-1: Specific Data Model Mapping: SPINE and SPINE-IoT	CLC/TC 59X
1069	238	EN IEC 63510-4-1:2026	SR EN IEC 63510-4-1:2026	Household appliances network and grid connectivity - Part 4-1: Communication Protocol Specific Aspects: SPINE, SPINE-IoT and SHIP	CLC/TC 59X
1070	239	EN 50615:2015/prA1:2026	prSR EN 50615:2015/prA1:2026	Household and similar electrical appliances - Safety - Particular requirements for devices for fire prevention and suppression for electric hobs, and gas hobs having automatic burner control systems (cooktops)	CLC/TC 61
1071	239	EN 50615:2015/prA2:2026	prSR EN 50615:2015/prA2:2026	Household and similar electrical appliances - Safety - Particular requirements for devices for fire prevention and suppression for electric hobs, and gas hobs having automatic burner control systems (cooktops)	CLC/TC 61
1072	239	EN IEC 60335-2-108:2026	SR EN IEC 60335-2-108:2026	Household and similar electrical appliances - Safety - Part 2-108: Particular requirements for electrolyzers	CLC/TC 61
1073	239	EN IEC 60335-2-108:2026/A11:2026	SR EN IEC 60335-2-108:2026/A11:2026	Household and similar electrical appliances - Safety - Part 2-108: Particular requirements for electrolyzers	CLC/TC 61
1074	239	EN IEC 60335-2-26:2026	SR EN IEC 60335-2-26:2026	Household and similar electrical appliances - Safety - Part 2-26: Particular requirements for clocks	CLC/TC 61
1075	239	EN IEC 60335-2-26:2026/A11:2026	SR EN IEC 60335-2-26:2026/A11:2026	Household and similar electrical appliances - Safety - Part 2-26: Particular requirements for clocks	CLC/TC 61
1076	239	EN IEC 60335-2-32:2026	SR EN IEC 60335-2-32:2026	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances	CLC/TC 61
1077	239	EN IEC 60335-2-32:2026/A11:2026	SR EN IEC 60335-2-32:2026/A11:2026	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances	CLC/TC 61
1078	239	EN 60335-2-50:2003/FprA2:2025	prSR EN 60335-2-50:2003/FprA2:2025	Household and similar electrical appliances - Safety - Part 2-50: Particular requirements for commercial electric bains-marie	CLC/TC 61
1079	239	EN 60335-2-50:2003/FprAA:2025	prSR EN 60335-2-50:2003/FprAA:2025	Household and similar electrical appliances - Safety - Part 2-50: Particular requirements for commercial electric bains-marie	CLC/TC 61
1080	239	EN IEC 60335-1:2023/prAB:2025	prSR EN IEC 60335-1:2023/prAB:2025	Household and similar electrical appliances - Safety - Part 1: General requirements	CLC/TC 61
1081	239	EN IEC 60335-2-113:2023/prA1:2026	prSR EN IEC 60335-2-113:2023/prA1:2026	Household and similar electrical appliances - Safety - Part 2-113: Particular requirements for beauty care appliances incorporating lasers and intense light sources	CLC/TC 61
1082	239	EN IEC 60335-2-113:2023/prAB:2026	prSR EN IEC 60335-2-113:2023/prAB:2026	Household and similar electrical appliances - Safety - Part 2-113: Particular requirements for cosmetic and beauty care appliances incorporating lasers and intense light sources	CLC/TC 61
1083	239	EN IEC 60335-2-115:2023/prAB:2026	prSR EN IEC 60335-2-115:2023/prAB:2026	Household and similar electrical appliances - Safety - Part 2-115: Particular requirements for skin beauty care appliances	CLC/TC 61
1084	239	EN IEC 60335-2-58:2025/prAB:2026	prSR EN IEC 60335-2-58:2025/prAB:2026	Household and similar electrical appliances - Safety - Part 2-58: Particular requirements for commercial electric dishwashing machines	CLC/TC 61
1085	239	FprEN IEC 60335-2-110:2026	prSR FprEN IEC 60335-2-110:2026	Household and similar electrical appliances - Safety - Part 2-110: Particular requirements for commercial microwave appliances with insertion or contacting applicators	CLC/TC 61
1086	239	FprEN IEC 60335-2-110:2026/FprAA:2026	prSR FprEN IEC 60335-2-110:2026/FprAA:2026	Household and similar electrical appliances - Safety - Part 2-110: Particular requirements for commercial microwave appliances with insertion or contacting applicators	CLC/TC 61

1087	239	FprEN IEC 60335-2-111:2026	prSR FprEN IEC 60335-2-111:2026	Household and similar electrical appliances - Safety - Part 2-111: Particular requirements for electric ondol-mattress with a non-flexible heated part	CLC/TC 61
1088	239	FprEN IEC 60335-2-111:2026/ FprAA:2026	prSR FprEN IEC 60335-2-111:2026/ FprAA:2026	Household and similar electrical appliances - Safety - Part 2-111: Particular requirements for electric ondol-mattress with a non-flexible heated part	CLC/TC 61
1089	239	FprEN IEC 60335-2-116:2025	prSR FprEN IEC 60335-2-116:2025	Household and similar electrical appliances - Safety - Part 2-116: Particular requirements for furniture with electrically motorised parts	CLC/TC 61
1090	239	FprEN IEC 60335-2-116:2025/ FprAA:2025	prSR FprEN IEC 60335-2-116:2025/ FprAA:2025	Household and similar electrical appliances - Safety - Part 2-116: Particular requirements for furniture with electrically motorised parts	CLC/TC 61
1091	239	FprEN IEC 60335-2-13:2025	prSR FprEN IEC 60335-2-13:2025	Household and similar electrical appliances - Safety - Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances	CLC/TC 61
1092	239	FprEN IEC 60335-2-13:2025/ FprAA:2025	prSR FprEN IEC 60335-2-13:2025/ FprAA:2025	Household and similar electrical appliances - Safety - Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances	CLC/TC 61
1093	239	FprEN IEC 60335-2-16:2025/ FprAA:2025	prSR FprEN IEC 60335-2-16:2025/ FprAA:2025	Household and similar electrical appliances - Safety - Part 2-16: Particular requirements for food waste disposers	CLC/TC 61
1094	239	FprEN IEC 60335-2-16:2026	prSR FprEN IEC 60335-2-16:2026	Household and similar electrical appliances - Safety - Part 2-16: Particular requirements for food waste disposers	CLC/TC 61
1095	239	FprEN IEC 60335-2-17:2025/ FprAA:2025	prSR FprEN IEC 60335-2-17:2025/ FprAA:2025	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads, clothing and similar flexible heating appliances	CLC/TC 61
1096	239	FprEN IEC 60335-2-17:2026	prSR FprEN IEC 60335-2-17:2026	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads, clothing and similar flexible heating appliances	CLC/TC 61
1097	239	FprEN IEC 60335-2-27:2022/ FprA11:2022	prSR FprEN IEC 60335-2-27:2022/ FprA11:2022	Household and similar electrical appliances - Safety - Part 2-27: Particular requirements for appliances for skin exposure to optical radiation	CLC/TC 61
1098	239	FprEN IEC 60335-2-3:2025	prSR FprEN IEC 60335-2-3:2025	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric irons	CLC/TC 61
1099	239	FprEN IEC 60335-2-3:2025/ FprAA:2025	prSR FprEN IEC 60335-2-3:2025/ FprAA:2025	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric irons	CLC/TC 61
1100	239	FprEN IEC 60335-2-66:2026	prSR FprEN IEC 60335-2-66:2026	Household and similar electrical appliances - Safety - Part 2-66: Particular requirements for water-bed heaters	CLC/TC 61
1101	239	FprEN IEC 60335-2-66:2026/ FprAA:2026	prSR FprEN IEC 60335-2-66:2026/ FprAA:2026	Household and similar electrical appliances - Safety - Part 2-66: Particular requirements for water-bed heaters	CLC/TC 61
1102	239	FprEN IEC 60335-2-82:2026	prSR FprEN IEC 60335-2-82:2026	Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines	CLC/TC 61
1103	239	FprEN IEC 60335-2-82:2026/ FprAA:2026	prSR FprEN IEC 60335-2-82:2026/ FprAA:2026	Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines	CLC/TC 61
1104	239	prEN IEC 60335-2-101:2025	prSR prEN IEC 60335-2-101:2025	Household and similar electrical appliances - Safety - Part 2-101: Particular requirements for vaporizers	CLC/TC 61
1105	239	prEN IEC 60335-2-101:2025/ prAA:2025	prSR prEN IEC 60335-2-101:2025/ prAA:2025	Household and similar electrical appliances - Safety - Part 2-101: Particular requirements for vaporizers	CLC/TC 61
1106	239	prEN IEC 60335-2-11:2025	prSR prEN IEC 60335-2-11:2025	Household and similar electrical appliances - Safety - Part 2-11: Particular requirements for tumble dryers	CLC/TC 61
1107	239	prEN IEC 60335-2-11:2025/ prAA:2025	prSR prEN IEC 60335-2-11:2025/prAA:2025	Household and similar electrical appliances - Safety - Part 2-11: Particular requirements for tumble dryers	CLC/TC 61
1108	239	prEN IEC 60335-2-31:2026	prSR prEN IEC 60335-2-31:2026	Household and similar electrical appliances - Safety - Part 2-31: Particular requirements for range hoods and other cooking fume extractors	CLC/TC 61

1109	239	prEN IEC 60335-2-62:2025	prSR prEN IEC 60335-2-62:2025	Household and similar electrical appliances - Safety - Part 2-62: Particular requirements for commercial electric rinsing sinks	CLC/TC 61
1110	239	prEN IEC 60335-2-62:2025/ prAA:2025	prSR prEN IEC 60335-2-62:2025/ prAA:2025	Household and similar electrical appliances - Safety - Part 2-62: Particular requirements for commercial electric rinsing sinks	CLC/TC 61
1111	239	prEN IEC 60335-2-7:2025	prSR prEN IEC 60335-2-7:2025	Household and similar electrical appliances - Safety - Part 2-7: Particular requirements for washing machines	CLC/TC 61
1112	239	prEN IEC 60335-2-7:2025/ prAA:2025	prSR prEN IEC 60335-2-7:2025/prAA:2025	Household and similar electrical appliances - Safety - Part 2-7: Particular requirements for washing machines	CLC/TC 61
1113	239	EN 61770:2009/A13:2026	SR EN 61770:2010/A13:2026	Electric appliances connected to the water mains - Avoidance of backsiphonage and failure of hose-sets	CLC/TC 61
1114	239	EN IEC 62115:2020/FprA1:2025	prSR EN IEC 62115:2020/FprA1:2025	Electric toys - Safety	CLC/TC 61
1115	255	EN 50636-2-107:2015/ FprA4:2026	prSR EN 50636-2-107:2015/FprA4:2026	Safety of household and similar appliances - Part 2-107: Particular requirements for robotic battery powered electrical lawnmowers	CLC/TC 116
1116	255	EN IEC 62841-2-18:2026	SR EN IEC 62841-2-18:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-18: Particular requirements for hand-held strapping tools	CLC/TC 116
1117	255	EN IEC 62841-2-18:2026/ A11:2026	SR EN IEC 62841-2-18:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-18: Particular requirements for hand-held strapping tools	CLC/TC 116
1118	255	EN IEC 62841-2-19:2025	SR EN IEC 62841-2-19:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-19: Particular requirements for hand-held jointers	CLC/TC 116
1119	255	EN IEC 62841-2-19:2025/ A11:2025	SR EN IEC 62841-2-19:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-19: Particular requirements for hand-held jointers	CLC/TC 116
1120	255	EN IEC 62841-2-20:2025	SR EN IEC 62841-2-20:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-20: Particular requirements for hand-held band saws	CLC/TC 116
1121	255	EN IEC 62841-2-20:2025/ A11:2025	SR EN IEC 62841-2-20:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-20: Particular requirements for hand-held band saws	CLC/TC 116
1122	255	EN IEC 62841-2-22:2025	SR EN IEC 62841-2-22:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-22: Particular requirements for hand-held cut-off machines	CLC/TC 116
1123	255	EN IEC 62841-2-22:2025/ A11:2025	SR EN IEC 62841-2-22:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-22: Particular requirements for hand-held cut-off machines	CLC/TC 116
1124	255	EN 62841-2-14:2015/prA1:2024	prSR EN 62841-2-14:2015/prA1:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-14: Particular requirements for hand-held planers	CLC/TC 116
1125	255	EN 62841-2-17:2017/FprA1:2024	prSR EN 62841-2-17:2017/FprA1:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-17: Particular requirements for hand-held routers	CLC/TC 116
1126	255	EN 62841-2-4:2014/FprA1:2025	prSR EN 62841-2-4:2014/FprA1:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type	CLC/TC 116
1127	255	EN 62841-2-5:2014/FprA1:2024	prSR EN 62841-2-5:2014/FprA1:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws	CLC/TC 116

1128	255	EN 62841-2-8:2016/FprA1:2024	prSR EN 62841-2-8:2016/FprA1:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-8: Particular requirements for hand-held shears and nibblers	CLC/TC 116
1129	255	EN 62841-2-9:2015/FprA1:2024	prSR EN 62841-2-9:2015/FprA1:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-9: Particular requirements for hand-held tappers and threaders	CLC/TC 116
1130	255	EN 62841-3-1:2014/FprA2:2025	prSR EN 62841-3-1:2014/FprA2:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-1: Particular requirements for transportable table saws	CLC/TC 116
1131	255	EN IEC 62841-2-16:2024/FprA1:2025	prSR EN IEC 62841-2-16:2024/FprA1:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-16: Particular requirements for hand-held fastener driving tools	CLC/TC 116
1132	255	EN IEC 62841-2-23:2026	prSR EN IEC 62841-2-23:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-23: Particular requirements for hand-held die grinders and small rotary tools	CLC/TC 116
1133	255	EN IEC 62841-2-23:2026/A11:2026	prSR EN IEC 62841-2-23:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-23: Particular requirements for hand-held die grinders and small rotary tools	CLC/TC 116
1134	255	EN IEC 62841-3-16:2026	prSR EN IEC 62841-3-16:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-16: Particular requirements for transportable belt sanders, disc sanders and belt/disc sanders	CLC/TC 116
1135	255	EN IEC 62841-3-16:2026/A11:2026	prSR EN IEC 62841-3-16:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-16: Particular requirements for transportable belt sanders, disc sanders and belt/disc sanders	CLC/TC 116
1136	255	EN IEC 62841-4-3:2021/FprA1:2025	prSR EN IEC 62841-4-3:2021/FprA1:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-3: Particular requirements for pedestrian controlled walk-behind lawnmowers	CLC/TC 116
1137	255	EN IEC 62841-4-4:2026	prSR EN IEC 62841-4-4:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-4: Particular requirements for lawn trimmers, lawn edge trimmers, grass trimmers, brush cutters and brush saws	CLC/TC 116
1138	255	EN IEC 62841-4-4:2026/A1:2026	prSR EN IEC 62841-4-4:2026/A1:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-4: Particular requirements for lawn trimmers, lawn edge trimmers, grass trimmers, brush cutters and brush saws	CLC/TC 116
1139	255	EN IEC 62841-4-4:2026/A11:2026	prSR EN IEC 62841-4-4:2026/A11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-4: Particular requirements for lawn trimmers, lawn edge trimmers, grass trimmers, brush cutters and brush saws	CLC/TC 116
1140	255	FprEN IEC 62841-2-16:2024/FprAA:2025	prSR FprEN IEC 62841-2-16:2024/FprAA:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-16: Particular requirements for hand-held fastener driving tools	CLC/TC 116
1141	255	FprEN IEC 62841-2-24:2025	prSR FprEN IEC 62841-2-24:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-24: Particular requirements for hand-held oscillating multifunction tools	CLC/TC 116
1142	255	FprEN IEC 62841-3-11:2024/FprAA:2026	prSR FprEN IEC 62841-3-11:2024/FprAA:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-11: Particular requirements for transportable combined mitre and bench saws	CLC/TC 116

1143	255	FprEN IEC 62841-3-15:2024/ FprAA:2026	prSR FprEN IEC 62841-3-15:2024/ FprAA:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-15: Particular requirements for transportable magnetic drills	CLC/TC 116
1144	255	FprEN IEC 62841-3-3:2024/ FprAA:2026	prSR FprEN IEC 62841-3-3:2024/ FprAA:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-3: Particular requirements for transportable planers and thicknessers	CLC/TC 116
1145	255	FprEN IEC 62841-4-10:2026	prSR FprEN IEC 62841-4-10:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-10: Particular requirements for pole-mounted pruners	CLC/TC 116
1146	255	FprEN IEC 62841-4-11:2026	prSR FprEN IEC 62841-4-11:2026	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-11: Particular requirements for edgers	CLC/TC 116
1147	255	FprEN IEC 62841-4-9:2025	prSR FprEN IEC 62841-4-9:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-9: Particular requirements for battery-powered chain saws for tree service	CLC/TC 116
1148	255	prEN IEC 62841-1:2025	prSR prEN IEC 62841-1:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 1: General requirements	CLC/TC 116
1149	255	prEN IEC 62841-2-25:2024/ prAA:2025	prSR prEN IEC 62841-2-25:2024/prAA:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-25: particular requirements for hand-held chain beam saws	CLC/TC 116
1150	258	EN ISO 5014:2025	SR EN ISO 5014:2026	Dense and insulating shaped refractory products - Determination of modulus of rupture at ambient temperature (ISO 5014:2025)	CEN/TC 187
1151	258	EN ISO 8894-2:2025	SR EN ISO 8894-2:2026	Refractory materials - Determination of thermal conductivity - Part 2: Hot-wire method (parallel) (ISO 8894-2:2007)	CEN/TC 187
1152	258	EN ISO 10059-1:2025	SR EN ISO 10059-1:2026	Dense shaped refractory products - Determination of cold compressive strength - Part 1: Referee test without packing (ISO 10059-1:2025)	CEN/TC 187
1153	258	EN ISO 14720-1:2026	SR EN ISO 14720-1:2026	Testing of ceramic materials - Determination of sulfur in non-oxidic ceramic raw materials and ceramic materials - Part 1: Infrared measurement methods (ISO 14720-1:2026)	CEN/TC 187
1154	258	EN ISO 14720-2:2026	SR EN ISO 14720-2:2026	Testing of ceramic materials - Determination of sulfur in non-oxidic ceramic raw materials and ceramic materials - Part 2: Inductively coupled plasma optical emission spectrometry (ICP-OES) or ion chromatography (IC) after burning in the oxygen flow (ISO 14720-2:2026)	CEN/TC 187
1155	270	FprEN ISO 6591-1	prSR FprEN ISO 6591-1	Packaging - Dimensions and method of measurement - Part 1: Empty paper sacks (ISO/ FDIS 6591-1:2026)	CEN/TC 261
1156	270	prEN 12726	prSR prEN 12726	Glass packaging - Neck finishes with a bore diameter of 18,5 mm for internal sealing and tamper evident capsules	CEN/TC 261
1157	270	prEN 13590	prSR prEN 13590	Packaging - Flexible carrier bags for the transport of various retail goods - General characteristics and test methods for the determination of volume and carrying capacity	CEN/TC 261
1158	270	prEN 14564	prSR prEN 14564	Tanks for transport of dangerous goods - Terminology	CEN/TC 296
1159	270	EN 18120-1:2026	prSR EN 18120-1:2026	Packaging - Design for recycling of plastic packaging - Part 1: Definitions and principles for design-for-recycling of plastic packaging	CEN/TC 261
1160	270	EN 18120-10:2026	prSR EN 18120-10:2026	Packaging - Design for recycling of plastic packaging - Part 10: Recyclability evaluation process for plastic packaging - Protocols for PET bottles	CEN/TC 261
1161	270	EN 18120-11:2026	prSR EN 18120-11:2026	Packaging - Design for recycling of plastic packaging - Part 11: Recyclability evaluation process for plastic packaging - Protocols for PET rigid packaging (except bottles)	CEN/TC 261

1162	270	EN 18120-12:2026	prSR EN 18120-12:2026	Packaging - Design for recycling of plastic packaging - Part 12: Recyclability evaluation process for plastic packaging - Protocols for PE and PP rigid packaging	CEN/TC 261
1163	270	EN 18120-13:2026	prSR EN 18120-13:2026	Packaging - Design for recycling of plastic packaging - Part 13: Recyclability evaluation process for plastic packaging - Protocols for PE and PP flexible packaging	CEN/TC 261
1164	270	EN 18120-14:2026	prSR EN 18120-14:2026	Packaging - Design for recycling of plastic packaging - Part 14: Recyclability evaluation process for plastic packaging - Protocols for PS and XPS rigid packaging	CEN/TC 261
1165	270	EN 18120-15:2026	prSR EN 18120-15:2026	Packaging - Design for recycling of plastic packaging - Part 15: Recyclability evaluation process for plastic packaging - Protocols for EPS packaging	CEN/TC 261
1166	270	EN 18120-3:2026	prSR EN 18120-3:2026	Packaging - Design for recycling of plastic packaging - Part 3: Evaluation processes for the sortability of plastic packaging	CEN/TC 261
1167	270	EN 18120-4:2026	prSR EN 18120-4:2026	Packaging - Design for recycling of plastic packaging - Part 4: Guideline for PET bottles	CEN/TC 261
1168	270	EN 18120-5:2026	prSR EN 18120-5:2026	Packaging - Design for recycling of plastic packaging - Part 5: Guideline for PET rigid packaging (except bottles)	CEN/TC 261
1169	270	EN 18120-6:2026	prSR EN 18120-6:2026	Packaging - Design for recycling for plastic packaging - Part 6: Guideline for PE and PP rigid packaging	CEN/TC 261
1170	270	EN 18120-7:2026	prSR EN 18120-7:2026	Packaging - Design for recycling of plastic packaging - Part 7: Guideline for PE and PP flexible packaging	CEN/TC 261
1171	270	EN 18120-8:2026	prSR EN 18120-8:2026	Packaging - Design for recycling of plastic packaging - Part 8: Guideline for PS and XPS rigid packaging	CEN/TC 261
1172	270	EN 18120-9:2026	prSR EN 18120-9:2026	Packaging - Design for recycling of plastic packaging - Part 9: Guideline for EPS packaging	CEN/TC 261
1173	274	EN 458:2025	SR EN 458:2026	Hearing protectors - Recommendations for selection, use, care and maintenance - Guidance document	CEN/TC 159
1174	274	EN ISO 3744:2026	SR EN ISO 3744:2026	Acoustics - Determination of sound power levels of noise sources using sound pressure - Engineering methods for an essentially free field over a reflecting plane (ISO 3744:2025, including corrected version 2026-01)	CEN/TC 211
1175	274	EN ISO 5349-3:2025	SR EN ISO 5349-3:2026	Mechanical vibration - Measurement and evaluation of human exposure to hand-transmitted vibration - Part 3: Isolated and repeated shocks using the frequency range of ISO 5349-1 (ISO 5349-3:2025)	CEN/TC 231
1176	274	FprEN 12096	prSR FprEN 12096	Mechanical vibration - Declaration and verification of vibration emission values	CEN/TC 231
1177	276	FprEN ISO 9053-1	prSR FprEN ISO 9053-1	Acoustics - Determination of airflow resistance - Part 1: Static method (ISO/FDIS 9053-1:2026)	CEN/TC 126
1178	276	CEN/TR 15226:2025	SR CEN/TR 15226:2026	Building products - Treatment of acoustics in product technical specifications	CEN/TC 126
1179	276	CEN/TR 18180:2025	SR CEN/TR 18180:2026	Building Acoustics - Data Dictionary	CEN/TC 126
1180	279	EN IEC/IEEE 62209-1528:2021/prA1:2025	prSR EN IEC/IEEE 62209-1528:2021/prA1:2025	Measurement procedure for the assessment of specific absorption rate of human exposure to radio frequency fields from hand-held and body-worn wireless communication devices - Human models, instrumentation and procedures (Frequency range of 4 MHz to 10 GHz)	CLC/TC 106X
1181	285	FprEN ISO 2825	prSR FprEN ISO 2825	Spices and condiments - Preparation of a ground sample for analysis (ISO/FDIS 2825:2026)	CEN/BT
1182	285	prEN 13039	prSR prEN 13039	Soil improvers and growing media - Determination of organic matter content and ash	CEN/TC 223
1183	285	prEN 13040-1	prSR prEN 13040-1	Soil improvers and growing media - Sample preparation - Part 1: Sample preparation for chemical and physical tests, determination of dry matter content, moisture content and laboratory bulk density	CEN/TC 223

1184	285	prEN 13040-2	prSR prEN 13040-2	Soil improvers and growing media - Sample preparation - Part 2: Sample preparation for microbiological examination	CEN/TC 223
1185	285	prEN 13650	prSR prEN 13650	Soil improvers and growing media - Digestion by aqua regia for subsequent determination of elements	CEN/TC 223
1186	285	prEN 13651	prSR prEN 13651	Soil improvers and growing media - Extraction of calcium chloride/DTPA (CAT) soluble nutrients	CEN/TC 223
1187	285	prEN 13654-1	prSR prEN 13654-1	Soil improvers and growing media - Determination of nitrogen - Part 1: Modified Kjeldahl method	CEN/TC 223
1188	285	EN 15761:2026	SR EN 15761:2026	Pre-shaped growing media - Determination of the dimensions and bulk density	CEN/TC 223
1189	285	prEN 16087-1	prSR prEN 16087-1	Soil improvers and growing media - Determination of the aerobic biological degradation rate of organic matter - Part 1: Oxygen uptake rate (OUR)	CEN/TC 223
1190	285	prEN 16087-2	prSR prEN 16087-2	Soil improvers and growing media - Determination of the aerobic biological degradation rate of organic matter - Part 2: Self heating test for compost	CEN/TC 223
1191	285	FprEN 16202	prSR FprEN 16202	Compost and digestate - Determination of the content of macroscopic impurities and stones	CEN/TC 223
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1193	285	prEN 18252	prSR prEN 18252	Soil improvers and growing media - Determination of the chloride content	CEN/TC 223
1194	285	prEN 18253	prSR prEN 18253	Soil improvers and growing media - Determination of total organic carbon by dry combustion	CEN/TC 223
1195	285	prEN 18254	prSR prEN 18254	Soil improvers and growing media - Determination of the inorganic arsenic content	CEN/TC 223
1196	285	prEN 18255	prSR prEN 18255	Soil improvers and growing media - Determination of organic nitrogen	CEN/TC 223
1197	285	prEN 18256	prSR prEN 18256	Digestate - Determination of the residual biogas potential	CEN/TC 223
1198	285	prEN 18257	prSR prEN 18257	Soil improvers and growing media - Determination of chromium(VI)	CEN/TC 223
1199	285	prEN 18258	prSR prEN 18258	Soil improvers and growing media - Determination of the mercury content	CEN/TC 223
1200	285	prEN 18259	prSR prEN 18259	Soil improvers and growing media - Determination of aqua regia soluble elements	CEN/TC 223
1201	285	prEN 18261	prSR prEN 18261	Compost and digestate - Determination of polycyclic aromatic hydrocarbons (PAH) by gas chromatography (GC) and high performance liquid chromatography (HPLC)	CEN/TC 223
1202	285	prEN 18278	prSR prEN 18278	Soil improvers and growing media - Detection of Salmonella spp.	CEN/TC 223
1203	285	prEN 18279	prSR prEN 18279	Soil improvers and growing media - Enumeration of enterococci	CEN/TC 223
1204	285	prEN 18280	prSR prEN 18280	Soil improvers and growing media - Enumeration of Escherichia coli	CEN/TC 223
1205	298	prEN 1656	prSR prEN 1656	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in the veterinary area - Test method and requirements (phase 2, step 1)	CEN/TC 216
1206	298	prEN 14885	prSR prEN 14885	Chemical disinfectants and antiseptics - Application of European Standards for chemical disinfectants and antiseptics	CEN/TC 216
1207	298	EN 16615:2026	prSR EN 16615:2026	Chemical disinfectants and antiseptics - Quantitative test method for the evaluation of bactericidal and yeasticidal and/or fungicidal and/or tuberculocidal and/or mycobactericidal activity on non-porous surfaces with mechanical action employing wipes or mops in the medical area (4-field test) - Test method and requirements (phase 2, step 2)	CEN/TC 216
1208	298	EN 16616:2022/FprA1	prSR EN 16616:2022/FprA1	Chemical disinfectants and antiseptics - Chemical-thermal textile disinfection - Test method and requirements (phase 2, step 2)	CEN/TC 216

1209	298	EN 17272:2020/FprA1	prSR EN 17272:2020/FprA1	Chemical disinfectants and antiseptics - Methods of airborne room disinfection by automated process - Determination of bactericidal, mycobactericidal, sporicidal, fungicidal, yeasticidal, virucidal and phagocidal activities	CEN/TC 216
1210	298	EN 17885:2023/prA1	prSR EN 17885:2023/prA1	Candle accessories - Specification for fire safety and product safety labels	CEN/TC 369
1211	298	EN ISO 24443:2021/A1:2026	SR EN ISO 24443:2022/A1:2026	Cosmetics - Determination of sunscreen UVA photoprotection in vitro - Amendment 1 (ISO 24443:2021/Amd 1:2026)	CEN/TC 392
1212	300	EN 18184:2025	SR EN 18184:2026	Financial services - Specification of QR codes for mobile initiated (instant) credit transfers	CEN/TC 225
1213	302	FprEN 12599	prSR FprEN 12599	Ventilation for buildings - Test procedures and measurement methods to hand over air conditioning and ventilation systems and air conditioning systems for non-residential buildings	CEN/TC 156
1214	302	prEN 12831-1	prSR prEN 12831-1	Energy performance of buildings - Method for calculation of the design heat load - Part 1: Space heating load, Module M3-3	CEN/TC 228
1215	302	EN 13141-7:2021+A1:2025	SR EN 13141-7+A1:2026	Ventilation for buildings - Performance testing of components/products for residential ventilation - Part 7: Performance testing of ducted mechanical supply and exhaust ventilation units (including heat recovery)	CEN/TC 156
1216	302	EN 13141-7:2021/FprA1	prSR EN 13141-7:2021/FprA1	Ventilation for buildings - Performance testing of components/products for residential ventilation - Part 7: Performance testing of ducted mechanical supply and exhaust ventilation units (including heat recovery)	CEN/TC 156
1217	302	prEN 15316-7-1	prSR prEN 15316-7-1	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 7-1: DHW instantaneous heat recovery- Module M8-13	CEN/TC 228
1218	302	prEN 15450	prSR prEN 15450	Heating systems in buildings - Design of heat pump heating systems	CEN/TC 228
1219	302	FprEN ISO 15858	prSR FprEN ISO 15858	UV-C Devices - Safety information - Permissible human exposure (ISO/FDIS 15858:2026)	CEN/TC 195
1220	302	EN ISO 15957:2026	SR EN ISO 15957:2026	Test dusts for evaluating air cleaning equipment (ISO 15957:2026)	CEN/TC 195
1221	302	EN 16282-7:2026	prSR EN 16282-7:2026	Equipment for commercial kitchens - Components for ventilation in commercial kitchens - Part 7: Installation and use of fixed fire extinguishing systems	CEN/TC 156
1222	302	FprEN 16282-1	prSR FprEN 16282-1	Equipment for commercial kitchens - Components for ventilation in commercial kitchens - Part 1: General requirements including calculation method	CEN/TC 156
1223	302	prEN ISO 16890-1	prSR prEN ISO 16890-1	Air filters for general ventilation - Part 1: Technical specifications, requirements and classification system based upon particulate matter efficiency (ePM) (ISO/DIS 16890-1:2025)	CEN/TC 195
1224	302	EN 17192:2026	SR EN 17192:2026	Ventilation for buildings - Ductwork - Non-metallic ductwork - Requirements and test methods	CEN/TC 156
1225	302	prEN 18213-1	prSR prEN 18213-1	District heating and district cooling pipes - Bonded single and twin pipe systems for directly buried hot and cold water networks - Part 1: Qualification testing of fitter	CEN/TC 107
1226	302	prEN 18213-2	prSR prEN 18213-2	District heating and district cooling pipes - Bonded single and twin pipe systems for directly buried hot and cold water networks - Part 2: Qualification testing of PE-Welder	CEN/TC 107
1227	302	FprEN ISO 24194	prSR FprEN ISO 24194	Solar energy - Collector fields - Check of performance (ISO/FDIS 24194:2026)	CEN/TC 312
1228	305	prEN 26	prSR prEN 26	Gas-fired instantaneous water heaters for the production of domestic hot water	CEN/TC 48
1229	305	EN 30-1-1:2021+A1:2023/prA2	prSR EN 30-1-1:2021+A1:2023/prA2	Domestic cooking appliances burning gas - Part 1-1: Safety - General	CEN/TC 49
1230	305	EN 30-1-4:2026	prSR EN 30-1-4:2026	Domestic cooking appliances burning gas - Part 1-4: Safety - Appliances having one or more burners with an automatic burner control system	CEN/TC 49

1231	305	EN 161:2022+A1:2025/AC:2026	SR EN 161+A1:2025/AC:2026	Automatic shut-off valves for gas burners and gas appliances	CEN/TC 58
1232	305	EN 161:2022/prA1	prSR EN 161:2022/prA1	Automatic shut-off valves for gas burners and gas appliances	CEN/TC 58
1233	305	prEN 203-2-3	prSR prEN 203-2-3	Gas heated catering equipment - Part 2-3: Specific requirements - Boiling pans and pasta cookers	CEN/TC 106
1234	305	prEN 203-2-8	prSR prEN 203-2-8	Gas heated catering equipment - Part 2-8: Specific requirements - Brat pans	CEN/TC 106
1235	305	FprEN 732	prSR FprEN 732	Specifications for dedicated liquefied petroleum gas appliances - Absorption refrigerators	CEN/TC 181
1236	305	prEN 14059	prSR prEN 14059	Decorative oil lamps - Safety requirements and test methods	CEN/TC 46
1237	305	FprEN 15181	prSR FprEN 15181	Measuring method of the energy consumption of gas fired ovens	CEN/TC 49
1238	305	prEN 16129	prSR prEN 16129	Pressure regulators, automatic change-over devices, having a maximum regulated pressure of 4 bar, with a maximum capacity of 150 kg/h, associated safety devices and adaptors for butane, propane, and their mixtures	CEN/TC 181
1239	305	EN 16647-1:2025	SR EN 16647-1:2026	Alcohol powered flueless fireplaces - Safety requirements and test methods - Part 1: Manually operated decorative fireplaces for domestic use	CEN/TC 46
1240	305	FprEN 16647-2	prSR FprEN 16647-2	Alcohol powered flueless fireplaces - Safety requirements and test methods - Part 2: Automatically operated decorative fireplaces for domestic use	CEN/TC 46
1241	305	EN 18126:2026	SR EN 18126:2026	Outdoor gas appliances - Additional provisions for 2nd family gas use	CEN/TC 181
1242	312	EN IEC 61558-1:2019/AC:2026-01	SR EN IEC 61558-1:2019/AC:2026	Safety of transformers, reactors, power supply units and combinations thereof - Part 1: General requirements and tests	CLC/SR 96
1243	318	EN 1303:2026	prSR EN 1303:2026	Building hardware - Cylinders and Master-Key-Systems (MKS) for locks - Requirements and test methods	CEN/TC 33
1244	318	EN 13126-10:2025	SR EN 13126-10:2026	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 10: Arm-balancing systems	CEN/TC 33
1245	318	EN 13126-11:2025	SR EN 13126-11:2026	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 11: Top hung projecting reversible hardware	CEN/TC 33
1246	318	EN 13126-12:2025	SR EN 13126-12:2026	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 12: Side hung projecting reversible hardware	CEN/TC 33
1247	318	EN 13126-19:2026	prSR EN 13126-19:2026	Building hardware - Hardware for windows and door-height windows - Requirements and test methods - Part 19: Sliding closing devices	CEN/TC 33
1248	318	EN 17213:2020/FprA1	prSR EN 17213:2020/FprA1	Windows and doors - Environmental Product Declarations - Product category rules complementary to EN 15804 for windows and pedestrian doorsets	CEN/TC 33
1249	319	EN ISO/IEEE 11073-10206:2026	SR EN ISO/IEEE 11073-10206:2026	Health informatics - Device interoperability - Part 10206: Personal health device communication - Abstract content information model (ISO/IEEE 11073-10206:2024)	CEN/TC 251
1250	319	EN ISO/IEEE 11073-10421:2026	SR EN ISO/IEEE 11073-10421:2026	Health informatics - Device interoperability - Part 10421: Personal health device communication - Device specialization - Peak expiratory flow monitor (peak flow) (ISO/IEEE 11073-10421:2024)	CEN/TC 251
1251	319	EN ISO 12052:2026	SR EN ISO 12052:2026	Health informatics - Digital imaging and communication in medicine (DICOM) including workflow and data management (ISO 12052:2026)	CEN/TC 251
1252	319	prEN ISO 13940	prSR prEN ISO 13940	Health informatics - System of concepts to support continuity of care (ISO/DIS 13940:2025)	CEN/TC 251
1253	319	FprEN ISO 16791	prSR FprEN ISO 16791	Health informatics - Requirements for international machine-readable coding of medicinal product package identifiers (ISO/FDIS 16791:2026)	CEN/TC 251

1254	319	EN ISO 17117-1:2025	SR EN ISO 17117-1:2026	Health informatics - Terminological resources - Part 1: Characteristics (ISO 17117-1:2025)	CEN/TC 251
1255	319	prEN ISO 22532	prSR prEN ISO 22532	Health informatics - Identification of medicinal products - Core vocabulary (terms and definitions) for the IDMP Standards (ISO/DIS 22532:2025)	CEN/TC 251
1256	319	EN ISO 27799:2026	SR EN ISO 27799:2026	Health informatics - Information security controls in health based on ISO/IEC 27002 (ISO 27799:2025)	CEN/TC 251
1257	320	EN ISO 2719:2025	SR EN ISO 2719:2026	Determination of flash point - Pensky-Martens closed cup method (ISO 2719:2025)	CEN/TC 19
1258	320	FprEN ISO 4259-1	prSR FprEN ISO 4259-1	Petroleum and related products - Precision of measurement methods and results - Part 1: Determination of precision data in relation to methods of test (ISO/FDIS 4259-1:2026)	CEN/TC 19
1259	320	FprEN ISO 4259-2	prSR FprEN ISO 4259-2	Petroleum and related products - Precision of measurement methods and results - Part 2: Interpretation and application of precision data in relation to methods of test (ISO/FDIS 4259-2:2026)	CEN/TC 19
1260	320	EN ISO 7278-2:2022/FprA1	prSR EN ISO 7278-2:2022/FprA1	Petroleum measurement systems - Part 2: Pipe prover design, calibration and operation - Amendment 1 (ISO 7278-2:2022/FDAM 1:2026)	CEN/TC 19
1261	320	EN 14078:2025	SR EN 14078:2026	Liquid petroleum products - Determination of fatty acid methyl ester (FAME) content in middle distillates - Infrared spectrometry method	CEN/TC 19
1262	320	FprEN 14214	prSR FprEN 14214	Liquid petroleum products - Fatty acid methyl esters (FAME) for use in diesel engines and heating applications - Requirements and test methods	CEN/TC 19
1263	320	FprEN 15721	prSR FprEN 15721	Ethanol as a blending component for petrol - Determination of higher alcohols, methanol and other impurities - Gas chromatographic method	CEN/TC 19
1264	320	EN 16715:2026	SR EN 16715:2026	Liquid petroleum products - Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels - Ignition delay and combustion delay determination using a constant volume combustion chamber with direct fuel injection	CEN/TC 19
1265	320	EN 17867:2023/prA1	prSR EN 17867:2023/prA1	Petrol fuel for small internal combustion engines - Requirements and test methods	CEN/TC 19
1266	320	FprEN 18051	prSR FprEN 18051	Automotive fuels - Determination of content of butoxy-benzene in middle distillates - Gas chromatographic method using a flame ionization detector (GC-FID)	CEN/TC 19
1267	320	prEN ISO 20846	prSR prEN ISO 20846	Petroleum and related products - Determination of sulfur content of automotive fuels - Ultraviolet fluorescence method (ISO/DIS 20846:2025)	CEN/TC 19
1268	320	FprEN ISO 24966	prSR FprEN ISO 24966	Determination of flash point - Modified continuously closed cup flash point (MCCCFP) method (ISO/FDIS 24966:2026)	CEN/TC 19
1269	321	EN 206-1:2026	SR EN 206-1:2026	Concrete - Specification, performance, production and conformity - Part 1: Performance, requirements, factory production control and assessment criteria for individual values	CEN/TC 104
1270	321	EN 206-2:2026	SR EN 206-2:2026	Concrete - Specification, performance, production and conformity - Part 2: Conformity assessment and certification	CEN/TC 104
1271	321	FprEN 206-3	prSR FprEN 206-3	Concrete - Specification, performance, production and conformity - Part 3: Additional requirements for specification and conformity of concrete for special geotechnical works	CEN/TC 104
1272	321	EN 933-1:2025	prSR EN 933-1:2025	Tests for geometrical properties of aggregates - Part 1: Determination of particle size distribution - Sieving method	CEN/TC 154
1273	321	FprEN 1520	prSR FprEN 1520	Precast lightweight concrete products with an open structure	CEN/TC 177
1274	321	ISO 10406-1:2025	SR ISO 10406-1:2026	Fibre-reinforced polymer (FRP) reinforcement of concrete — Test methods — Part 1: FRP bars	ISO/TC 71/SC 6
1275	321	ISO 10406-2:2025	SR ISO 10406-2:2026	Fibre-reinforced polymer (FRP) reinforcement of concrete — Test methods — Part 2: FRP sheets	ISO/TC 71/SC 6
1276	321	ISO 10406-4:2025	SR ISO 10406-4:2026	Fibre-reinforced polymer (FRP) reinforcement of concrete — Test methods — Part 4: FRP grids	ISO/TC 71/SC 6

1277	321	FprEN 12350-13	prSR FprEN 12350-13	Testing fresh concrete - Part 13: Bleeding test - Static and pressure	CEN/TC 104
1278	321	prEN 12390-11	prSR prEN 12390-11	Testing hardened concrete - Part 11: Determination of the chloride resistance of concrete, unidirectional diffusion	CEN/TC 104
1279	321	prEN 12390-20	prSR prEN 12390-20	Testing hardened concrete - Part 20: Determination of porosity	CEN/TC 104
1280	321	prEN 12602	prSR prEN 12602	Precast autoclaved aerated concrete products	CEN/TC 177
1281	321	CEN/TR 16563:2013	SR CEN/TR 16563:2026	Principles of the equivalent durability procedure	CEN/TC 104
1282	321	CEN/TR 16639:2014	SR CEN/TR 16639:2026	Use of k-value concept, equivalent concrete performance concept and equivalent performance of combinations concept	CEN/TC 104
1283	321	EN 18136:2026	prSR EN 18136:2026	Ground limestone for use in concrete, mortar and grout - Definition, specifications and conformity criteria	CEN/TC 104
1284	321	FprEN 18185	prSR FprEN 18185	Sustainability of construction works - Environmental product declarations - Product Category Rules for precast lightweight concrete with an open structure and precast autoclaved aerated concrete	CEN/TC 177
1285	323	prEN ISO 14001	prSR prEN ISO 14001	Environmental management systems - Requirements with guidance for use (ISO/FDIS 14001:2026)	CEN/BT
1286	323	prEN ISO 14021	prSR prEN ISO 14021	Environmental statements and programmes for products - Self-declared environmental claims (ISO/DIS 14021:2025)	CEN/BT
1287	323	prEN ISO 14024	prSR prEN ISO 14024	Environmental statements and programmes for products - Ecolabels (ISO/DIS 14024:2025)	CEN/BT
1288	323	prEN ISO 14025	prSR prEN ISO 14025	Environmental statements and programmes for products - Environmental product declarations (EPDs) (ISO/DIS 14025:2025)	CEN/BT
1289	324	FprEN 688	prSR FprEN 688	Resilient floor coverings - Specification for corklinoleum	CEN/TC 134
1290	324	EN ISO 2551:2026	prSR EN ISO 2551:2026	Textile floor coverings and textile floor coverings in tile form - Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of plane (ISO 2551:2020)	CEN/TC 134
1291	324	EN ISO 11378-2:2026	SR EN ISO 11378-2:2026	Textile floor coverings - Laboratory soiling - Part 2: Drum test (ISO 11378-2:2026)	CEN/TC 134
1292	324	EN 14215:2025	SR EN 14215:2026	Textile floor coverings - Classification of rugs and runners	CEN/TC 134
1293	324	EN 16511:2023/prA1	prSR EN 16511:2023/prA1	Modular mechanical locked floor coverings (MMF) - Specification, requirements and test method for multilayer modular panels for floating installation	CEN/TC 134
1294	324	EN 18135:2026	prSR EN 18135:2026	Resilient, textile, laminate and modular mechanical locked floor coverings - Circular Economy - Floor coverings and underlays product passport	CEN/TC 134
1295	324	EN ISO 23999:2025	SR EN ISO 23999:2026	Resilient floor coverings - Determination of dimensional stability and curling (vertical deformation) after exposure to heat (ISO 23999:2025)	CEN/TC 134
1296	326	prEN 1090-4	prSR prEN 1090-4	Execution of steel structures and aluminium structures - Part 4: Technical requirements for cold-formed structural steel elements and cold-formed structures for roof, ceiling, floor and wall applications	CEN/TC 135
1297	333	FprEN IEC 61851-23:2025	prSR FprEN IEC 61851-23:2025	Electric vehicle conductive charging system - Part 23: DC electric vehicle supply equipment	CLC/TC 69X
1298	333	FprEN IEC 61851-23-1:2026	prSR FprEN IEC 61851-23-1:2026	Electric vehicle conductive charging system - Part 23-1: DC electric vehicle supply equipment - Automated connection device	CLC/TC 69X
1299	333	prEN IEC 61851-23-3:2025	prSR prEN IEC 61851-23-3:2025	Conductive power and energy transfer systems for electric vehicles - Part 23-3: DC electric vehicle supply equipment for megawatt charging systems	CLC/TC 69X
1300	333	EN IEC 63382-1:2026	SR EN IEC 63382-1:2026	Management of distributed energy storage systems based on electrically chargeable vehicle batteries - Part 1: Use cases and architectures	CLC/TC 69X
1301	333	EN IEC 63584-210:2026	SR EN IEC 63584-210:2026	Open Charge Point Protocol 2.1	CLC/TC 69X

1302	335	EN 15978:2026	prSR EN 15978:2026	Sustainability of construction works - Assessment of environmental performance of buildings - Requirements and guidance	CEN/TC 350
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1304	335	EN ISO 16757-5:2025	SR EN ISO 16757-5:2025	Data structures for electronic product catalogues for building services - Part 5: Product catalogue exchange format (ISO 16757-5:2025)	CEN/TC 442
1305	335	EN 18162:2026	SR EN 18162:2026	Building Information Modelling (BIM) - Digital twins applied to the built environment - Concept and definitions	CEN/TC 442
1306	335	prEN 18177	prSR prEN 18177	Circular economy in the construction sector - Framework, principles, and definitions	CEN/TC 350
1307	335	EN ISO 29481-1:2025	SR EN ISO 29481-1:2026	Building information models - Information delivery manual - Part 1: Methodology and format (ISO 29481-1:2025)	CEN/TC 442
1308	335	EN ISO 29481-2:2025	SR EN ISO 29481-2:2026	Building information models - Information delivery manual - Part 2: Interaction framework (ISO 29481-2:2025)	CEN/TC 442
1309	338	EN 15425:2023+A1	prSR EN 15425:2023+A1	Adhesives - One component polyurethane (PUR) for load-bearing timber structures - Classification and performance requirements	CEN/TC 193
1310	338	EN 301:2023+A1	prSR EN 301:2023+A1	Adhesives, phenolic and aminoplastic, for load-bearing timber structures - Classification and performance requirements	CEN/TC 193
1311	338	EN 302-8:2023+A1	prSR EN 302-8:2023+A1	Adhesives for load-bearing timber structures - Test methods - Part 8: Static load test of multiple bond line specimens in compression shear	CEN/TC 193
1312	338	EN ISO 11124-7:2026	prSR EN ISO 11124-7:2026	Preparation of steel substrates before application of paints and related products - Specifications for metallic blast-cleaning abrasives - Part 7: High chromium white cast iron grit (ISO 11124-7:2025)	CEN/TC 139
1313	338	FprEN ISO 11997-1	prSR FprEN ISO 11997-1	Paints and varnishes - Determination of resistance to cyclic corrosion conditions - Part 1: Wet (salt fog)/dry/humid (ISO/FDIS 11997-1:2026)	CEN/TC 139
1314	338	EN ISO 20427:2026	SR EN ISO 20427:2026	Pigments and extenders - Dispersion procedure for sedimentation-based particle sizing of suspended pigment or extender with liquid sedimentation methods (ISO 20427:2026)	CEN/TC 298
1315	338	FprEN ISO 29601	prSR FprEN ISO 29601	Paints and varnishes - Corrosion protection by protective paint systems - Assessment of porosity in a dry film (ISO/FDIS 29601:2026)	CEN/TC 139
1316	343	EN 1990-1:2023+A1:2026	SR EN 1990-1+A1:2026	Eurocode - Basis of structural and geotechnical design - Part 1: New structures	CEN/TC 250
1317	343	EN 1990-2:2026	SR EN 1990-2:2026	Eurocode - Basis of structural and geotechnical design - Part 2: Assessment of existing structures	CEN/TC 250
1318	343	EN 1990:2023/FprA1	prSR EN 1990:2023/FprA1	Eurocode - Basis of structural and geotechnical design - Part 1: New structures	CEN/TC 250
1319	343	EN 1991-1-4:2026	SR EN 1991-1-4:2026	Eurocode 1 - Actions on structures - Part 1-4: Wind actions	CEN/TC 250
1320	343	EN 1991-1-6:2026	SR EN 1991-1-6:2026	Eurocode 1 - Actions on structures - Part 1-6: Actions during execution	CEN/TC 250
1321	343	EN 1991-1-8:2026	SR EN 1991-1-8:2026	Eurocode 1 - Actions on structures - Part 1-8: Actions from waves and currents on coastal structures	CEN/TC 250
1322	343	EN 1991-3:2026	SR EN 1991-3:2026	Eurocode 1 - Actions on structures - Part 3: Actions induced by cranes and machines	CEN/TC 250
1323	343	EN 1991-4:2026	SR EN 1991-4:2026	Eurocode 1 - Actions on structures - Part 4: Silos and tanks	CEN/TC 250
1324	343	EN 1993-1-11:2026	SR EN 1993-1-11:2026	Eurocode 3 - Design of steel structures - Part 1-11: Tension components	CEN/TC 250
1325	343	EN 1993-1-14:2025	SR EN 1993-1-14:2025	Eurocode 3 - Design of steel structures - Part 1-14: Design assisted by finite element analysis	CEN/TC 250
1326	343	EN 1993-2:2026	SR EN 1993-2:2026	Eurocode 3 - Design of steel structures - Part 2: Bridges	CEN/TC 250
1327	343	EN 1993-3:2026	SR EN 1993-3:2026	Eurocode 3 - Design of steel structures - Part 3: Towers, masts and chimneys	CEN/TC 250

1328	343	EN 1993-4-1:2026	SR EN 1993-4-1:2026	Eurocode 3 - Design of steel structures - Part 4-1: Silos	CEN/TC 250
1329	343	EN 1993-4-2:2026	SR EN 1993-4-2:2026	Eurocode 3 - Design of steel structures - Part 4-2: Tanks	CEN/TC 250
1330	343	EN 1993-5:2025	SR EN 1993-5:2025	Eurocode 3 - Design of steel structures - Part 5: Piling	CEN/TC 250
1331	343	EN 1993-6:2026	SR EN 1993-6:2026	Eurocode 3 - Design of steel structures - Part 6: Crane supporting structures	CEN/TC 250
1332	343	FprEN 1993-7	prSR FprEN 1993-7	Eurocode 3 - Design of steel structures - Part 7: Sandwich panels	CEN/TC 250
1333	343	CEN/TS 1994-1-102:2025	SR CEN/TS 1994-1-102:2025	Eurocode 4 - Design of composite steel and concrete structures - Part 1-102: Composite dowels	CEN/TC 250
1334	343	EN 1994-1-1:2026	SR EN 1994-1-1:2026	Eurocode 4 - Design of composite steel and concrete structures - Part 1-1: General rules and rules for buildings	CEN/TC 250
1335	343	EN 1994-1-2:2026	SR EN 1994-1-2:2026	Eurocode 4 - Design of composite steel and concrete structures - Part 1-2: Structural fire design	CEN/TC 250
1336	343	EN 1994-2:2026	SR EN 1994-2:2026	Eurocode 4 - Design of composite steel and concrete structures - Part 2: Bridges	CEN/TC 250
1337	343	EN 1995-1-1:2025	SR EN 1995-1-1:2026	Eurocode 5 - Design of timber structures - Part 1-1: General rules and rules for buildings	CEN/TC 250
1338	343	EN 1995-2:2026	SR EN 1995-2:2026	Eurocode 5 - Design of timber structures - Part 2: Bridges	CEN/TC 250
1339	343	EN 1995-3:2025	SR EN 1995-3:2025	Eurocode 5 - Design of timber structures - Part 3: Execution	CEN/TC 250
1340	343	EN 1998-1-2:2026	SR EN 1998-1-2:2026	Eurocode 8 - Design of structures for earthquake resistance - Part 1-2: Buildings	CEN/TC 250
1341	343	FprEN 19100-1	prSR FprEN 19100-1	Eurocode 10 - Design of glass structures - Part 1: General rules	CEN/TC 250
1342	343	FprEN 19100-2	prSR FprEN 19100-2	Eurocode 10 - Design of glass structures - Part 2: Out-of-plane loaded glass components	CEN/TC 250
1343	343	FprEN 19100-3	prSR FprEN 19100-3	Eurocode 10 - Design of glass structures - Part 3: In-plane loaded glass components	CEN/TC 250
1344	345	EN 17184:2024/AC:2025	SR EN 17184:2024/AC:2026	Intelligent transport systems - eSafety - eCall High level application protocols (HLAP) using IP Multimedia Subsystem (IMS) over packet switched networks	CEN/TC 278
1345	345	EN 17184:2024+A1:2026	SR EN 17184+A1:2026	Intelligent transport systems - eSafety - eCall High level application protocols (HLAP) using IP Multimedia Subsystem (IMS) over packet switched networks	CEN/TC 278
1346	345	EN 17240:2024+A1:2026	SR EN 17240+A1:2026	Intelligent transport systems - eSafety - eCall end to end conformance testing for IMS packet switched based systems	CEN/TC 278
1347	345	EN ISO 21719-1:2026	SR EN ISO 21719-1:2026	Electronic fee collection - Personalization of on-board equipment (OBE) - Part 1: Framework (ISO 21719-1:2026)	CEN/TC 278
1348	345	prEN IEC 63281-2-2:2025	prSR prEN IEC 63281-2-2:2025	E-transporters - Part 2-2: Safety requirements and test methods for autonomous cargo e-transporters	CLC/SR 125
1349	346	EN IEC 61643-21:2026	SR EN IEC 61643-21:2026	Low voltage surge protective devices - Part 21: Surge protective devices connected to telecommunications and signalling networks - Requirements and test methods	CLC/TC 37A
1350	346	FprEN IEC 61643-361:2026	prSR FprEN IEC 61643-361:2026	Low-voltage surge protective components - Part 361: Surge isolation transformers (SITs) connected to low-voltage distribution system - Requirements and test methods	CLC/SR 37B
1351	346	prEN IEC 61643-11	prSR prEN IEC 61643-11	Low-voltage surge protective devices - Part 11: Surge protective devices connected to AC low-voltage power systems - Requirements and test methods	CLC/TC 37A
1352	346	prEN IEC 61643-11:2023 {frag 2}	prSR prEN IEC 61643-11:2023 {frag 2}	Voltage surge protective devices - Part 11: Surge protective devices connected to AC low-voltage power systems - Requirements and test methods	CLC/TC 37A
1353	346	FprEN IEC 62561-8:2026	prSR FprEN IEC 62561-8:2026	Lightning protection system components (LPSC) - Part 8: Requirements for components for electrically insulated LPS	CLC/TC 81X

1354	347	prEN 13914-1 rev	prSR prEN 13914-1 rev	Design, preparation and application of external rendering and internal plastering - Part 1: External rendering	CEN/TC 125
1355	347	prEN 13914-2 rev	prSR prEN 13914-2 rev	Design, preparation and application of external rendering and internal plastering - Part 2: Internal plastering	CEN/TC 125
1356	357	EN 1594:2024/prA1	prSR EN 1594:2024/prA1	Gas infrastructure - Pipelines for maximum operating pressure over 16 bar - Functional requirements	CEN/TC 234
1357	357	EN 1776:2025	SR EN 1776:2026	Gas infrastructure - Gas measuring systems - Functional requirements	CEN/TC 234
1358	357	FprEN 1918-1	prSR FprEN 1918-1	Gas infrastructure - Underground gas storage - Part 1: Functional recommendations for storage in aquifers	CEN/TC 234
1359	357	FprEN 1918-2	prSR FprEN 1918-2	Gas infrastructure - Underground gas storage - Part 2: Functional recommendations for storage in oil and gas fields	CEN/TC 234
1360	357	FprEN 1918-3	prSR FprEN 1918-3	Gas infrastructure - Underground gas storage - Part 3: Functional recommendations for storage in solution-mined salt caverns	CEN/TC 234
1361	357	FprEN 1918-4	prSR FprEN 1918-4	Gas infrastructure - Underground gas storage - Part 4: Functional recommendations for storage in rock caverns	CEN/TC 234
1362	357	FprEN 1918-5	prSR FprEN 1918-5	Gas infrastructure - Underground gas storage - Part 5: Functional recommendations for surface facilities	CEN/TC 234
1363	357	ISO 6142-2:2024		Gas analysis — Preparation of calibration gas mixtures — Part 2: Gravimetric method for Class II mixtures	ISO/TC 158
1364	357	prEN ISO 6974-4	prSR prEN ISO 6974-4	Natural gas - Determination of composition and associated uncertainty by gas chromatography - Part 4: Guidance on gas analysis (ISO/DIS 6974-4:2025)	CEN/TC 238
1365	357	EN 12186:2025	SR EN 12186:2026	Gas infrastructure - Gas pressure control stations for transmission and distribution - Functional requirements	CEN/TC 234
1366	357	EN ISO 17507-1:2025	SR EN ISO 17507-1:2026	Natural gas - Calculation of methane number of gaseous fuels for reciprocating internal combustion engines - Part 1: MNC method (ISO 17507-1:2025)	CEN/TC 408
1367	357	EN ISO 17507-2:2025	SR EN ISO 17507-2:2026	Natural gas - Calculation of methane number of gaseous fuels for reciprocating internal combustion engines - Part 2: PKI method (ISO 17507-2:2025)	CEN/TC 408
1368	357	EN 17649:2022/prA1	prSR EN 17649:2022/prA1	Gas infrastructure - Safety Management System (SMS), Pipeline Integrity Management System (PIMS) and Compressor station integrity management system (CIMS) - Functional requirements	CEN/TC 234
1369	357	ISO/TS 18222:2025		Natural gas — Correlation between odorant concentration in air and odour intensity	ISO/TC 193
1370	358	EN 13631-5:2025/prAC	prSR EN 13631-5:2025/prAC	Explosives for civil uses - Explosives for blasting, boosters and explosive substances - Part 5: Verification of the resistance to water of explosives for blasting and boosters	CEN/TC 321
1371	358	EN 13631-6:2025/prAC	prSR EN 13631-6:2025/prAC	Explosives for civil uses - Explosives for blasting, boosters and explosive substances - Part 6: Verification of the resistance to hydrostatic pressure of explosives for blasting and boosters	CEN/TC 321
1372	358	prEN 16261-1 rev	prSR prEN 16261-1 rev	Pyrotechnic articles - Theatrical pyrotechnic articles - Part 1: Terminology	CEN/TC 212
1373	358	prEN 16261-2 rev	prSR prEN 16261-2 rev	Pyrotechnic articles - Fireworks, Category 4 - Part 2: Requirements (EN 16261-2:2013 REV)	CEN/TC 212
1374	358	prEN 16261-3 rev	prSR prEN 16261-3 rev	Pyrotechnic articles - Fireworks, Category 4 - Part 3: Test methods (EN 16261-3:2012 REV)	CEN/TC 212
1375	358	prEN 16261-4 rev	prSR prEN 16261-4 rev	Pyrotechnic articles - Fireworks, Category 4 - Part 4: Minimum labelling requirements and instructions for use (EN 16261-4:2012 REV)	CEN/TC 212
1376	358	prEN 16263-1 rev	prSR prEN 16263-1 rev	Pyrotechnic articles - Other pyrotechnic articles - Part 1: Terminology (EN 16263-1:2015 REV)	CEN/TC 212

1377	358	prEN 16263-2 rev	prSR prEN 16263-2 rev	Pyrotechnic articles - Other pyrotechnic articles - Part 2: Requirements (EN 16263-2:2015 REV)	CEN/TC 212
1378	358	prEN 16263-3 rev	prSR prEN 16263-3 rev	Pyrotechnic articles - Other pyrotechnic articles - Part 3: Categories and types (EN 16263-3:2015 REV)	CEN/TC 212
1379	358	prEN 16263-4 rev	prSR prEN 16263-4 rev	Pyrotechnic articles - Other pyrotechnic articles - Part 4: Test methods (EN 16263-4:2015 REV)	CEN/TC 212
1380	358	prEN 16263-5 rev	prSR prEN 16263-5 rev	Pyrotechnic articles - Other pyrotechnic articles - Part 5: Minimum labelling (EN 16263-5:2015 REV)	CEN/TC 212
1381	358	prEN 16265	prSR prEN 16265	Pyrotechnic articles - Other pyrotechnic articles - Ignition devices	CEN/TC 212
1382	359	EN ISO 19135:2026	SR EN ISO 19135:2026	Geographic information - Registration and register governance (ISO 19135:2026)	CEN/TC 287
1383	359	EN ISO 19177-1:2026	prSR EN ISO 19177-1:2026	Geographic information - Geospatial application programming interface (API) for tiles - Part 1: Core (ISO 19177-1:2026)	CEN/TC 287
1384	360	FprEN ISO 5667-15	prSR FprEN ISO 5667-15	Water quality - Sampling - Part 15: Preservation and handling of samples of sludge, sediment and suspended matter (ISO/FDIS 5667-15:2026)	CEN/TC 308
1385	360	FprEN ISO 13196	prSR FprEN ISO 13196	Soil quality - Screening soils for selected elements by energy-dispersive X-ray fluorescence spectrometry using a handheld or portable instrument (ISO/FDIS 13196:2026)	CEN/TC 444
1386	360	FprEN ISO 16994	prSR FprEN ISO 16994	Solid biofuels and pyrogenic biocarbon - Determination of sulfur and chlorine content (ISO/FDIS 16994:2026)	CEN/TC 335
1387	360	FprEN ISO 17225-5	prSR FprEN ISO 17225-5	Solid biofuels - Fuel specifications and classes - Part 5: Graded firewood (ISO/FDIS 17225-5:2026)	CEN/TC 335
1388	360	FprEN 18158	prSR FprEN 18158	Waste management - Mobile IT systems - Requirements for the XML interface Office-Mobile	CEN/TC 183
1389	360	EN ISO 18227:2025	SR EN ISO 18227:2026	Environmental solid matrices - Determination of elemental composition by X-ray fluorescence spectrometry (ISO 18227:2025)	CEN/TC 444
1390	360	EN ISO 19743:2026	SR EN ISO 19743:2026	Solid biofuels - Determination of content of heavy extraneous materials larger than 3,15 mm (ISO 19743:2026)	CEN/TC 335
1391	361	FprEN 14679	prSR FprEN 14679	Execution of special geotechnical works - In-Situ Soil Mixing	CEN/TC 288
1392	361	FprEN 17542-4	prSR FprEN 17542-4	Earthworks - Geotechnical laboratory tests - Part 4: Test method for measurement of collapse potential of soils	CEN/TC 396
1393	361	prEN 17542-5	prSR prEN 17542-5	Earthworks - Geotechnical laboratory tests - Part 5: Test method for measurement of one-dimensional swelling of soils under oedometric condition	CEN/TC 396
1394	361	EN ISO 18674-7:2025	SR EN ISO 18674-7:2026	Geotechnical investigation and testing - Geotechnical monitoring by field instrumentation - Part 7: Measurement of strains: Strain gauges (ISO 18674-7:2025)	CEN/TC 341
1395	361	FprEN ISO 22477-6	prSR FprEN ISO 22477-6	Geotechnical investigation and testing - Testing of geotechnical structures - Part 6: Load testing of soil nails and rock bolts (ISO/FDIS 22477-6:2025)	CEN/TC 341
1396	364	EN ISO 9862:2023/prA1:2025	prSR EN ISO 9862:2023/prA1:2025	Geosynthetics - Sampling and preparation of test specimens - Amendment 1: Sample preparation for Geosynthetic Cementitious Composites (GCCs) (ISO 9862:2023/DAmD1:2025)	CEN/TC 189
1397	364	EN ISO 10318-1:2026	SR EN ISO 10318-1:2026	Geosynthetics - Part 1: Vocabulary (ISO 10318-1:2026)	CEN/TC 189
1398	364	FprEN ISO 12236	prSR FprEN ISO 12236	Geosynthetics - Static puncture test (CBR test) (ISO/FDIS 12236:2026)	CEN/TC 189
1399	365	EN 15221-8:2025	SR EN 15221-8:2026	Facility Management - Part 8: Principles and processes	CEN/TC 348
1400	365	prEN 17210	prSR prEN 17210	Accessibility and usability of the built environment - Requirements and recommendations	CEN/CLC/JTC 11
1401	373	prEN 17161	prSR prEN 17161	Design for All approach - Managing accessibility of products and services	CEN/CLC/JTC 12
1402	374	EN ISO 14019-1:2026	SR EN ISO 14019-1:2026	Sustainability information - Part 1: General principles and requirements for validation and verification (ISO 14019-1:2026)	CEN/CLC/JTC 1

1403	374	EN ISO 14019-2:2026	SR EN ISO 14019-2:2026	Sustainability information - Part 2: Principles and requirements for verification processes (ISO 14019-2:2026)	CEN/CLC/JTC 1
1404	374	EN ISO 14019-4:2026	SR EN ISO 14019-4:2026	Sustainability information - Part 4: Principles and requirements for bodies validating and verifying sustainability information (ISO 14019-4:2026)	CEN/CLC/JTC 1
1405	374	EN ISO/IEC 17007:2026	SR EN ISO/IEC 17007:2026	Conformity assessment - Guidance for drafting normative documents suitable for use for conformity assessment (ISO/IEC 17007:2026)	CEN/CLC/JTC 1
1406	374	ISO/IEC TS 17012:2024	SR ISO/IEC TS 17012:2026	Conformity assessment — Guidelines for the use of remote auditing methods in auditing management systems	ISO/CASCO
1407	374	FprEN ISO/IEC 17020	prSR FprEN ISO/IEC 17020	Conformity assessment - Requirements for bodies performing inspection (ISO/IEC FDIS 17020:2025)	CEN/CLC/JTC 1
1408	374	FprEN ISO/IEC 17024	prSR FprEN ISO/IEC 17024	Conformity assessment - General requirements for bodies operating certification of persons (ISO/IEC FDIS 17024:2025)	CEN/CLC/JTC 1
1409	374	ISO/IEC TS 17035:2024	SR ISO/IEC TS 17035:2026	Conformity assessment — Guidelines for validation and verification programmes	ISO/CASCO
1410	374	FprEN ISO 19011	prSR FprEN ISO 19011	Guidelines for auditing management systems (ISO/FDIS 19011:2026)	CEN/CLC/JTC 1
1411	375	EN 60315-4:1998/A1:2026	SR EN 60315-4:2003/A1:2026	Methods of measurement on radio receivers for various classes of emission - Part 4: Receivers for frequency-modulated sound broadcasting emissions	CLC/TC 100X
1412	375	EN IEC 62368-1:2024/prAB	prSR EN IEC 62368-1:2024/prAB	Audio/video, information and communication technology equipment – Part 1: Safety requirements	CLC/TC 108X
1413	375	EN IEC 62680-1-2:2026	prSR EN IEC 62680-1-2:2026	Universal Serial Bus interfaces for data and power - Part 1-2: Common components - USB Power Delivery specification	CLC/SR 100
1414	375	EN IEC 62680-1-3:2026	prSR EN IEC 62680-1-3:2026	Universal Serial Bus interfaces for data and power - Part 1-3: Common components - USB Type-C® cable and connector specification	CLC/TC 100X
1415	375	prEN IEC 62911:2024	prSR prEN IEC 62911:2024	Audio, video and information technology equipment - Routine electrical safety testing in production	CLC/TC 108X
1416	375	prEN IEC 63087:2025	prSR prEN IEC 63087:2025	Assistive listening devices and systems for active assisted living	CLC/TC 100X
1417	375	EN IEC 63296-3:2025	SR EN IEC 63296-3:2026	Portable multimedia equipment - Determination of battery duration - Part 3: Wearable powered loudspeaker equipment	CLC/TC 100X
1418	375	FprEN IEC 63316:2025	prSR FprEN IEC 63316:2025	Audio/video, information and communication technology equipment - Safety - Power transfer between communications equipment ports using communication wires and cables cabling at non-mains voltage above 60 V DC and ES2/ES3 AC voltage	CLC/TC 108X
1419	375	FprEN IEC 63474:2026	prSR FprEN IEC 63474:2026	Electrical and electronic household and office equipment - Measurement of networked standby power of edge equipment	CLC/TC 100X
1420	375	EN IEC 63479-3:2026	SR EN IEC 63479-3:2026	Infotainment services for public vehicles (PVIS) - Part 3: Framework	CLC/TC 100X
1421	375	EN IEC 63479-2:2026	prSR EN IEC 63479-2:2026	Infotainment services for public vehicles (PVIS) - Part 2: Requirements	CLC/TC 100X
1422	376	EN ISO 22322:2026	prSR EN ISO 22322:2026	Security and resilience - Emergency management - Guidelines for public warning (ISO 22322:2022)	CEN/TC 391
1423	377	EN 455-3:2023/prA1	prSR EN 455-3:2023/prA1	Medical gloves for single use - Part 3: Requirements and testing for biological evaluation	CEN/TC 205
1424	377	EN ISO 1135-4:2025	SR EN ISO 1135-4:2026	Transfusion equipment for medical use - Part 4: Transfusion sets for single use, gravity feed (ISO 1135-4:2025)	CEN/TC 205
1425	377	EN ISO 1135-5:2025	SR EN ISO 1135-5:2026	Transfusion equipment for medical use - Part 5: Transfusion sets for single use with pressure infusion apparatus (ISO 1135-5:2025)	CEN/TC 205
1426	377	FprEN 1422	prSR FprEN 1422	Sterilizers for medical purposes - Ethylene oxide sterilizers - Requirements and test methods	CEN/TC 102
1427	377	prEN 1865-1	prSR prEN 1865-1	Patient handling equipment used in ambulances - Part 1: General stretcher systems and patient handling equipment	CEN/TC 239

1428	377	prEN 1865-3 rev	prSR prEN 1865-3 rev	Patient handling equipment used in ambulances - Part 3: Heavy duty stretcher	CEN/TC 239
1429	377	prEN 1865-4 rev	prSR prEN 1865-4 rev	Patient handling equipment used in ambulances - Part 4: Foldable patient transfer chair	CEN/TC 239
1430	377	EN ISO 1942:2020/prA1	prSR EN ISO 1942:2020/prA1	Dentistry - Vocabulary - Amendment 1: Definitions for types of tests used in standards development (ISO 1942:2020/DAM 1:2025)	CEN/TC 55
1431	377	FprEN ISO 3630-8	prSR FprEN ISO 3630-8	Dentistry - Endodontic instruments - Part 8: Accuracy of electronic apex locator (ISO/FDIS 3630-8:2026)	CEN/TC 55
1432	377	FprEN ISO 3964-1	prSR FprEN ISO 3964-1	Dentistry - Coupling dimensions for handpiece connectors - Part 1: Mechanical properties (ISO/FDIS 3964-1:2026)	CEN/TC 55
1433	377	FprEN ISO 4074	prSR FprEN ISO 4074	Natural rubber latex male condoms - Requirements and test methods (ISO/FDIS 4074:2025)	CEN/TC 205
1434	377	EN ISO 5361:2023/prA1	prSR EN ISO 5361:2023/prA1	Anaesthetic and respiratory equipment - Tracheal tubes and connectors - Amendment 1: Reinstatement of third edition S1 dimensions (ISO 5361:2023/DAM 1:2025)	CEN/TC 215
1435	377	FprEN ISO 5364	prSR FprEN ISO 5364	Anaesthetic and respiratory equipment - Oropharyngeal airways (ISO/FDIS 5364:2026)	CEN/TC 215
1436	377	EN ISO 8325:2023/FprA1	prSR EN ISO 8325:2023/FprA1	Dentistry - Test methods for rotary instruments - Amendment 1 (ISO 8325:2023/FDAM 1:2026)	CEN/TC 55
1437	377	FprEN ISO 9680	prSR FprEN ISO 9680	Dentistry - Operating lights (ISO/FDIS 9680:2026)	CEN/TC 55
1438	377	EN ISO 10079-1:2022/A1:2026	prSR EN ISO 10079-1:2022/A1:2026	Medical suction equipment - Part 1: Electrically powered suction equipment - Amendment 1: Ingress of water (ISO 10079-1:2022/DAM1:2025)	CEN/TC 215
1439	377	prEN ISO 10328	prSR prEN ISO 10328	Prosthetics - Structural testing of lower-limb prostheses - Requirements and test methods (ISO/DIS 10328:2025)	CEN/TC 293
1440	377	EN ISO 10451:2026	prSR EN ISO 10451:2026	Dentistry - Contents of a technical file for dental implant systems (ISO 10451:2026)	CEN/TC 55
1441	377	prEN ISO 10477	prSR prEN ISO 10477	Dentistry - Polymer-based crown and veneering materials (ISO/DIS 10477:2025)	CEN/TC 55
1442	377	prEN ISO 10524-3	prSR prEN ISO 10524-3	Pressure regulators for use with medical gases - Part 3: Pressure regulators integrated with cylinder valves (VIPRs) (ISO/DIS 10524-3:2025)	CEN/TC 215
1443	377	FprEN ISO 10650	prSR FprEN ISO 10650	Dentistry - Powered polymerization activators (ISO/FDIS 10650:2026)	CEN/TC 55
1444	377	FprEN ISO 10873	prSR FprEN ISO 10873	Dentistry - Denture adhesives (ISO/FDIS 10873:2026)	CEN/TC 55
1445	377	EN ISO 10993-1:2025	SR EN ISO 10993-1:2026	Biological evaluation of medical devices - Part 1: Requirements and general principles for the evaluation of biological safety within a risk management process (ISO 10993-1:2025)	CEN/TC 206
1446	377	EN ISO 10993-17:2023/A1:2025	SR EN ISO 10993-17:2023/A1:2026	Biological evaluation of medical devices - Part 17: Toxicological risk assessment of medical device constituents - Amendment 1 (ISO 10993-17:2023/Amd 1:2025)	CEN/TC 206
1447	377	FprEN ISO 10993-6	prSR FprEN ISO 10993-6	Biological evaluation of medical devices - Part 6: Tests for local effects after implantation (ISO/FDIS 10993-6:2025)	CEN/TC 206
1448	377	FprEN ISO 10993-7	prSR FprEN ISO 10993-7	Biological evaluation of medical devices - Part 7: Ethylene oxide sterilization residuals (ISO/FDIS 10993-7:2025)	CEN/TC 206
1449	377	prEN ISO 10993-11	prSR prEN ISO 10993-11	Biological evaluation of medical devices - Part 11: Tests for systemic toxicity (ISO/DIS 10993-11:2025)	CEN/TC 206
1450	377	prEN ISO 10993-2	prSR prEN ISO 10993-2	Biological evaluation of medical devices - Part 2: Animal welfare requirements (ISO/DIS 10993-2:2024)	CEN/TC 206
1451	377	prEN ISO 10993-3	prSR prEN ISO 10993-3	Biological evaluation of medical devices - Part 3: Evaluation of genotoxicity, carcinogenicity, reproductive toxicity, and developmental toxicity (ISO/DIS 10993-3:2025)	CEN/TC 206
1452	377	FprEN ISO 11137-1	prSR FprEN ISO 11137-1	Sterilization of health care products - Radiation - Part 1: Requirements for the development, validation and routine control of a sterilization process for medical devices (ISO/FDIS 11137-1:2024)	CEN/TC 204

1453	377	EN ISO 11608-1:2022/FprA1	prSR EN ISO 11608-1:2022/FprA1	Needle-based injection systems for medical use - Requirements and test methods - Part 1: Needle-based injection systems - Amendment 1 (ISO 11608-1:2022/FDAmd1:2026)	CEN/TC 205
1454	377	EN ISO 11608-3:2022/FprA1	prSR EN ISO 11608-3:2022/FprA1	Needle-based injection systems for medical use - Requirements and test methods - Part 3: Containers and integrated fluid paths - Amendment 1 (ISO 11608-3:2022/FDAmd1:2026)	CEN/TC 205
1455	377	FprEN ISO 11609	prSR FprEN ISO 11609	Dentistry - Dentifrices - Requirements, test methods and marking (ISO/FDIS 11609:2026)	CEN/TC 55
1456	377	FprEN ISO 12487	prSR FprEN ISO 12487	Medical electrical equipment - Clinical performance evaluation of clinical thermometers (ISO/FDIS 12487:2026)	CEN/TC 205
1457	377	prEN ISO 13504	prSR prEN ISO 13504	Dentistry - General requirements for instruments and related accessories used in dental implant placement and treatment (ISO/DIS 13504:2025)	CEN/TC 55
1458	377	FprEN ISO 14155	prSR FprEN ISO 14155	Clinical investigation of medical devices for human subjects - Good clinical practice (ISO/FDIS 14155:2025)	CEN/TC 206
1459	377	EN 14222:2021/prA1	prSR EN 14222:2021/prA1	Stainless steel steam boilers	CEN/TC 102
1460	377	EN ISO 15621:2026	SR EN ISO 15621:2026	Absorbent incontinence products for urine, faeces, or both - General guidelines on evaluation (ISO 15621:2026)	CEN/TC 293
1461	377	FprEN ISO 15747	prSR FprEN ISO 15747	Plastic containers for intravenous injections (ISO/FDIS 15747:2026)	CEN/TC 205
1462	377	EN ISO 15883-6:2026	SR EN ISO 15883-6:2026	Washer-disinfectors - Part 6: Requirements and tests for washer-disinfectors employing thermal disinfection for non-critical medical devices and health care equipment (ISO 15883-6:2026)	CEN/TC 102
1463	377	EN ISO 16571:2024/FprA1	prSR EN ISO 16571:2024/FprA1	Systems for evacuation of plume generated by medical devices - Amendment 1 (ISO 16571:2024/FDAmd1:2026)	CEN/TC 215
1464	377	FprEN 17180	prSR FprEN 17180	Sterilizers for medical purposes - Low temperature vaporized hydrogen peroxide sterilizers - Requirements and testing	CEN/TC 102
1465	377	EN ISO 17510:2025	SR EN ISO 17510:2026	Medical devices - Sleep apnoea breathing therapy - Masks and application accessories (ISO 17510:2025)	CEN/TC 215
1466	377	prEN ISO 17966	prSR prEN ISO 17966	Assistive products for toileting, bathing and showering - Requirements and test methods (ISO/DIS 17966:2024)	CEN/TC 293
1467	377	FprEN 18156	prSR FprEN 18156	Tactile lettering - Requirements on the presentation and application of Braille and raised characters	CEN/TC 293
1468	377	FprEN 18167	prSR FprEN 18167	Quality along the patient pathway for medical imaging in radiology services	CEN/TC 470
1469	377	prEN 18178-1	prSR prEN 18178-1	Respiratory infection prevention devices for self- and third-party protection - Part 1: Requirements and marking	CEN/TC 205
1470	377	prEN 18178-2	prSR prEN 18178-2	Respiratory infection prevention devices for self- and third-party protection - Part 2: Test methods	CEN/TC 205
1471	377	EN ISO 18704:2026	SR EN ISO 18704:2026	Molecular in vitro diagnostic examinations - Requirements and recommendations for pre-examination processes for urine and other body fluids - Isolated cell-free DNA (ISO 18704:2026)	CEN/TC 140
1472	377	EN ISO 18739:2026	SR EN ISO 18739:2026	Dentistry - Vocabulary of process chain for CAD/CAM systems (ISO 18739:2026)	CEN/TC 55
1473	377	EN ISO 18777-1:2026	SR EN ISO 18777-1:2026	Transportable liquid oxygen systems for medical use - Part 1: Common requirements and particular requirements for base units (ISO 18777-1:2026)	CEN/TC 215
1474	377	EN ISO 20342-4:2026	SR EN ISO 20342-4:2026	Assistive products for tissue integrity when lying down - Part 4: Test methods for durability (ISO 20342-4:2026)	CEN/TC 293
1475	377	FprEN ISO 20417	prSR FprEN ISO 20417	Medical devices - Information to be supplied by the manufacturer (ISO/FDIS 20417:2025)	CEN/CLC/JTC 3
1476	377	FprEN ISO 22367	prSR FprEN ISO 22367	Medical laboratories - Application of risk management to medical laboratories (ISO/FDIS 22637:2026)	CEN/TC 140

1477	377	FprEN ISO 23402-1	prSR FprEN ISO 23402-1	Dentistry - Portable dental equipment for use in non-permanent healthcare environments - Part 1: General requirements (ISO/FDIS 23402-1:2026)	CEN/TC 55
1478	377	prEN ISO 28399	prSR prEN ISO 28399	Dentistry - External tooth bleaching products (ISO/DIS 28399:2025)	CEN/TC 55
1479	377	FprEN ISO 80369-1	prSR FprEN ISO 80369-1	Small-bore connectors for liquids and gases in healthcare applications - Part 1: General requirements (ISO/FDIS 80369-1:2025)	CEN/CLC/JTC 3
1480	377	EN ISO 80601-2-70:2025	SR EN ISO 80601-2-70:2026	Medical electrical equipment - Part 2-70: Particular requirements for basic safety and essential performance of sleep apnoea breathing therapy equipment (ISO 80601-2-70:2025)	CEN/TC 215
1481	377	EN ISO 80601-2-13:2022/FprA1	prSR EN ISO 80601-2-13:2022/FprA1	Medical electrical equipment - Part 2-13: Particular requirements for basic safety and essential performance of an anaesthetic workstation - Amendment 1 (ISO 80601-2-13:2022/FDAM 1:2026)	CEN/TC 215
1482	377	FprEN ISO 80601-2-61	prSR FprEN ISO 80601-2-61	Medical electrical equipment - Part 2-61: Particular requirements for basic safety and essential performance of pulse oximeter equipment (ISO/FDIS 80601-2-61:2025)	CEN/TC 215
1483	377	FprEN ISO 80601-2-67	prSR FprEN ISO 80601-2-67	Medical electrical equipment - Part 2-67: Particular requirements for basic safety and essential performance of oxygen-conserving equipment (ISO/FDIS 80601-2-67:2025)	CEN/TC 215
1484	377	FprEN ISO 80601-2-69	prSR FprEN ISO 80601-2-69	Medical electrical equipment - Part 2-69: Particular requirements for the basic safety and essential performance of oxygen concentrator equipment (ISO/FDIS 80601-2-69:2025)	CEN/TC 215
1485	377	FprEN ISO 80601-2-74	prSR FprEN ISO 80601-2-74	Medical electrical equipment - Part 2-74: Particular requirements for basic safety and essential performance of respiratory humidifying equipment (ISO/FDIS 80601-2-74:2025)	CEN/TC 215
1486	377	FprEN ISO 80601-2-90	prSR FprEN ISO 80601-2-90	Medical electrical equipment - Part 2-90: Particular requirements for basic safety and essential performance of respiratory high-flow therapy equipment (ISO/FDIS 80601-2-90:2025)	CEN/TC 215
1487	378	EN ISO 21362:2026	SR EN ISO 21362:2026	Nanotechnologies - Analysis of nano-objects using asymmetrical flow and centrifugal field-flow fractionation (ISO 21362:2026)	CEN/TC 352
1488	378	EN IEC 63203-201-4:2025/A1:2026	SR EN IEC 63203-201-4:2025/A1:2026	Wearable electronic devices and technologies - Part 201-4: Electronic textile - Test method for determining sheet resistance of conductive fabrics after abrasion	CLC/SR 124
1489	378	prEN IEC 63203-403-1:2025	prSR prEN IEC 63203-403-1:2025	Wearable electronic devices and technologies - Part 403-1: Test method of surface electromyography sensors onto forearm and hand for wearable applications	CLC/SR 124
1490	378	FprEN IEC 63517:2026	prSR FprEN IEC 63517:2026	Wearable electronic textiles - Test methods for performance of heating products - Heating temperature and power consumption	CLC/SR 124
1491	380	EN 16853:2026	SR EN 16853:2026	Conservation of cultural heritage - Conservation process - Decision making, planning, implementation and documentation	CEN/TC 346
1492	382	ISO 12647-8:2021	SR ISO 12647-8:2026	Graphic technology — Process control for the production of half-tone colour separations, proof and production prints — Part 8: Validation print processes working directly from digital data	ISO/TC 130
1493	388	EN 16931-1:2026	SR EN 16931-1:2026	Electronic invoicing - Part 1: Semantic data model of the core elements of an electronic invoice	CEN/TC 434
1494	388	EN 17015-2:2026	prSR EN 17015-2:2026	Electronic Public Procurement - Catalogue - Part 2: Transactions	CEN/TC 440
1495	388	EN 17016-2:2026	prSR EN 17016-2:2026	Electronic Public Procurement - Ordering - Part 2: Transactions	CEN/TC 440
1496	388	CEN/TS 18170:2025	SR CEN/TS 18170:2026	Functional requirements for the electronic archiving services	CEN/TC 468
1497	390	EN ISO/ASTM 52948:2026	SR EN ISO/ASTM 52948:2026	Additive manufacturing of metals - Powder bed fusion - Classification of imperfections (ISO/ASTM 52948:2026)	CEN/TC 438
1498	390	prEN ISO/ASTM 52951	prSR prEN ISO/ASTM 52951	Additive Manufacturing - Data - Data packages for AM parts (ISO/ASTM DIS 52951:2025)	CEN/TC 438

1499	390	prEN ISO/ASTM 52957	prSR prEN ISO/ASTM 52957	Additive manufacturing of ceramics - Design - Design guidelines (ISO/ASTM DIS 52957:2025)	CEN/TC 438
1500	390	EN ISO/ASTM 52959:2026	SR EN ISO/ASTM 52959:2026	Additive Manufacturing of metals - Test artefacts - Compression validation specimens for lattice designs (ISO/ASTM 52959:2026)	CEN/TC 438
1501	390	prEN ISO/ASTM 52969	prSR prEN ISO/ASTM 52969	Additive manufacturing of metals - Non-destructive testing and evaluation - Classification of imperfections in DED parts (ISO/ASTM DIS 52969:2025)	CEN/TC 438
1502	392	EN 17463:2021+A1:2025	SR EN 17463+A1:2026	Valuation of Energy Related Investments (VALERI)	CEN/CLC/JTC 14
1503	392	EN 17463:2021/FprA1	prSR EN 17463:2021/FprA1	Valuation of Energy Related Investments (VALERI) - Amendment 1	CEN/CLC/JTC 14
1504	392	ISO 17741:2016	SR ISO 17741:2026	General technical rules for measurement, calculation and verification of energy savings of projects	ISO/TC 301
1505	392	ISO 17742:2015	SR ISO 17742:2026	Energy efficiency and savings calculation for countries, regions and cities	ISO/TC 301
1506	392	ISO 17743:2016	SR ISO 17743:2026	Energy savings — Definition of a methodological framework applicable to calculation and reporting on energy savings	ISO/TC 301
1507	392	ISO 50007:2017	SR ISO 50007:2026	Energy services — Guidelines for the assessment and improvement of the energy service to users	ISO/TC 301
1508	392	ISO 50009:2021	SR ISO 50009:2026	Energy management systems — Guidance for implementing a common energy management system in multiple organizations	ISO/TC 301
1509	392	ISO/PAS 50010:2023	SR ISO/PAS 50010:2026	Energy management and energy savings — Guidance for net zero energy in operations using an ISO 50001 energy management system	ISO/TC 301
1510	392	ISO/TS 50011:2023	SR ISO/TS 50011:2026	Energy management systems - Assessing energy management using ISO 50001:2018	ISO/TC 301
1511	392	ISO/TS 50044:2019	SR ISO/TS 50044:2026	Energy saving projects (EnSPs) — Guidelines for economic and financial evaluation	ISO/TC 301
1512	392	ISO 50046:2019	SR ISO 50046:2026	General methods for predicting energy savings	ISO/TC 301
1513	392	ISO 50047:2016	SR ISO 50047:2026	Energy savings — Determination of energy savings in organizations	ISO/TC 301
1514	392	ISO 50049:2020	SR ISO 50049:2026	Calculation methods for energy efficiency and energy consumption variations at country, region and city levels	ISO/TC 301
1515	393	EN 13084-6:2025	SR EN 13084-6:2026	Free-standing chimneys - Part 6: Steel liners - Design and execution	CEN/TC 297
1516	393	prEN 13384-1	prSR prEN 13384-1	Chimneys - Thermal and fluid dynamic calculation methods - Part 1: Chimneys serving one combustion appliance	CEN/TC 166
1517	394	FprEN 18049-1	prSR FprEN 18049-1	Water wells - Part 1: Design	CEN/TC 451
1518	395	CEN ISO/TS 15916:2026	SR CEN ISO/TS 15916:2026	Hydrogen technologies - Basic considerations for the safety of hydrogen systems (ISO/TS 15916:2026)	CEN/CLC/JTC 6
1519	395	EN 17124:2026	prSR EN 17124:2026	Hydrogen fuel - Product specification and quality assurance for hydrogen refuelling points dispensing liquid or gaseous hydrogen - Proton exchange membrane (PEM) fuel cell applications for vehicles	CEN/TC 268
1520	395	FprEN ISO 19870-1	prSR FprEN ISO 19870-1	Hydrogen technologies - Methodology for determining the greenhouse gas emissions associated with the hydrogen supply chain - Part 1: Emissions associated with the production of hydrogen up to the production gate (ISO/FDIS 19870-1:2026)	CEN/CLC/JTC 6
1521	395	prEN ISO 20421-1	prSR prEN ISO 20421-1	Cryogenic vessels - Large transportable vacuum-insulated vessels - Part 1: Design, fabrication, inspection and testing (ISO/DIS 20421-1:2025)	CEN/TC 268
1522	395	prEN ISO 21013-3	prSR prEN ISO 21013-3	Cryogenic vessels - Pressure-relief accessories for cryogenic service - Part 3: Sizing and capacity determination (ISO/DIS 21013-3:2025)	CEN/TC 268
1523	395	prEN ISO 21028-1	prSR prEN ISO 21028-1	Cryogenic vessels - Toughness requirements for materials at cryogenic temperature - Part 1: Temperatures below -80 degrees C (ISO/DIS 21028-1:2024)	CEN/TC 268
1524	396	EN 17984-3:2025	SR EN 17984-3:2026	Assistance dogs - Part 3: Competencies for assistance dogs professionals	CEN/TC 452

1525	397	EN 18140:2026	prSR EN 18140:2026	Sustainable and smart cities and communities - Nature-based solutions (NbSs) - Terminology and classification	CEN/TC 465
1526	399	EN 18000-1:2026	SR EN 18000-1:2026	Animal health diagnostic analyses - Control of in vitro diagnostic reagents - Part 1: Application file for the initial and the batch-to-batch control	CEN/TC 469
1527	399	EN 18000-2:2026	SR EN 18000-2:2026	Animal health diagnostic analyses - Control of in vitro diagnostic reagents - Part 2: Reagents for immunological techniques	CEN/TC 469
1528	399	prEN 18000-3	prSR prEN 18000-3	Animal health diagnostic analyses - Control of in vitro diagnostic reagents - Part 3: Reagents for PCR techniques	CEN/TC 469
1529	401	EN ISO/IEC 42001:2026	prSR EN ISO/IEC 42001:2026	Information technology - Artificial intelligence - Management system (ISO/IEC 42001:2023)	CEN/CLC/JTC 21
1530	401	EN 304 223 V2.1.1:2025	SR EN 304 223 V2.1.1:2026	Securing Artificial Intelligence (SAI); Baseline Cyber Security Requirements for AI Models and Systems	SAI
1531	402	FprEN 18216	prSR FprEN 18216	Digital product passport - Data exchange protocols	CEN/CLC/JTC 24
1532	402	FprEN 18219	prSR FprEN 18219	Digital product passport - Unique identifiers	CEN/CLC/JTC 24
1533	402	FprEN 18220	prSR FprEN 18220	Digital product passport - Data carriers	CEN/CLC/JTC 24
1534	402	FprEN 18221	prSR FprEN 18221	Digital product passport - data storage, archiving, and data persistence	CEN/CLC/JTC 24
1535	402	FprEN 18222	prSR FprEN 18222	Digital Product Passport - Application Programming Interfaces (APIs) for the product passport lifecycle management and searchability	CEN/CLC/JTC 24
1536	402	FprEN 18223	prSR FprEN 18223	Digital Product Passport - System interoperability	CEN/CLC/JTC 24
1537	402	prEN 18239	prSR prEN 18239	Digital Product Passport - access rights management, information system security, and business confidentiality	CEN/CLC/JTC 24
1538	402	prEN 18246	prSR prEN 18246	Digital product passport - Data authentication, reliability and integrity	CEN/CLC/JTC 24

SECȚIUNEA 3 – ANEXA 3

**Standarde europene și
internationale propuse
a se adopta ca standarde române
prin publicarea versiunii române
în 2026**

SECȚIUNEA 3 – ANEXA 3

Standarde europene și internaționale propuse a se adopta ca standarde române prin publicarea versiunii române în 2026

Nr	CT	NrDR	Indicativ EN	Indicativ SR	Titlu	TC	Directiva/ Regulament	Lista	Sum
1	4	50122	EN 50122-1:2022/A1:2025	SR EN 50122-1:2022/ A1:2025	Fixed installations for railway applications - Electrical safety, earthing and the return circuit - Part 1: Protective provisions against electric shock	CLC/TC 9X	2016/797/EU	MTI 2026 fer	1
2	4	50126	EN 50126-1:2017/A1:2024	SR EN 50126-1:2018/ A1:2024	Railway applications - The specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) - Part 1: Generic RAMS process	CLC/TC 9X	2016/797/EU	MTI 2026 fer	1
3	4	50126	EN 50126-2:2017/A1:2024	SR EN 50126-2:2018/ A1:2024	Railway applications - The specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) - Part 2: Systems approach to safety	CLC/TC 9X	2016/797/EU	MTI 2026 fer	1
4	4	50343	EN 50343:2024	SR EN 50343:2024	Railway applications - Rolling stock - Rules for installation of cabling	CLC/TC 9X	2016/797/EU	MTI 2026 fer	1
5	4	50367	EN 50367:2020/A2:2025	SR EN 50367:2020/ A2:2025	Railways applications - Fixed installations and rolling stock - Criteria to achieve technical compatibility between pantographs and overhead contact line	CLC/TC 9X	2016/797/EU	MTI 2026 fer	1
6	4	50388	EN 50388-2:2025	SR EN 50388-2:2025	Fixed installations and rolling stock for railway applications - Technical criteria for the coordination between electric traction power supply systems and rolling stock to achieve interoperability - Part 2: Stability and harmonics	CLC/TC 9X	2016/797/EU	MTI 2026 fer	1
7	4	50617	EN 50617-1:2024	SR EN 50617-1:2024	Railway applications - Technical parameters of train detection systems for the interoperability of the trans-European railway system - Part 1: Track circuits	CLC/TC 9X		MTI 2026 fer	1
8	4	50617	EN 50617-2:2024	SR EN 50617-2:2024	Railway applications - Technical parameters of train detection systems for the interoperability of the trans-European railway system - Part 2: Axle counters	CLC/TC 9X	2008/57/EC	MTI 2026 fer	1
9	4	50728	EN 50728:2024	SR EN 50728:2025	Railway applications - Rolling stock - Testing for electromagnetic compatibility with track circuits	CLC/TC 9X	2016/797/EU	MTI 2026 fer	1
10	6	300224	EN 300 224 V2.1.1:2017	SR EN 300 224 V2.1.1:2017	Land Mobile Service; Radio Equipment for use in a Paging Service operating within the frequency range 25 MHz - 470 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	ERM TG30	2014/53/EU	Proiect fonduri europene ETSI	1

11	6	300296	EN 300 296 V2.1.1:2016	SR EN 300 296 V2.1.1:2016	Land Mobile Service; Radio equipment using integral antennas intended primarily for analogue speech; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	ERM TGD MR	2014/53/EU	Proiect fonduri europene ETSI	1
12	6	300433	EN 300 433 V2.1.1:2016	SR EN 300 433 V2.1.1:2016	Citizens' Band (CB) radio equipment; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	ERM TGD MR	2014/53/EU	Proiect fonduri europene ETSI	1
13	6	300440	EN 300 440 V2.2.1:2018	SR EN 300 440 V2.2.1:2018	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum	ERM TG28		Proiect fonduri europene ETSI	1
14	6	300698	EN 300 698 V2.3.1:2018	SR EN 300 698 V2.3.1:2019	Radio telephone transmitters and receivers for the maritime mobile service operating in the VHF bands used on inland waterways; Harmonised Standard for access to radio spectrum and for features for emergency services	ERM TGMARINE	2014/53/EU	Proiect fonduri europene ETSI	1
15	6	300718	EN 300 718-1 V2.2.1:2021	SR EN 300 718-1 V2.2.1:2021	Avalanche Beacons operating at 457 kHz; Transmitter-receiver systems; Part 1: Harmonised Standard for access to radio spectrum	ERM TG28	2014/53/EU	Proiect fonduri europene ETSI	1
16	6	301426	EN 301 426 V2.1.2:2016	SR EN 301 426 V2.1.2:2016	Satellite Earth Stations and Systems (SES); Harmonised Standard for Low data rate Land Mobile satellite Earth Stations (LMES) and Maritime Mobile satellite Earth Stations (MMES) not intended for distress and safety communications operating in the 1,5 GHz/1,6 GHz frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU	SES HARM	2014/53/EU	Proiect fonduri europene ETSI	1
17	6	301511	EN 301 511 V12.5.1:2017	SR EN 301 511 V12.5.1:2017	Global System for Mobile communications (GSM); Mobile Stations (MS) equipment; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	MSG	2014/53/EU	Proiect fonduri europene ETSI	1
18	6	301839	EN 301 839 V2.1.1:2016	SR EN 301 839 V2.1.1:2016	Ultra Low Power Active Medical Implants (ULP-AMI) and associated Peripherals (ULP-AMI-P) operating in the frequency range 402 MHz to 405 MHz; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	ERM TG30	2014/53/EU	Proiect fonduri europene ETSI	1
19	6	301908	EN 301 908-1 V15.2.1:2023	SR EN 301 908-1 V15.2.1:2023	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements; Release 15	MSG TFES	2014/53/EU	Proiect fonduri europene ETSI	1
20	6	301908	EN 301 908-12 V7.1.1:2016	SR EN 301 908-12 V7.1.1:2016	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 12: CDMA Multi-Carrier (cdma2000) Repeaters	MSG TFES	2014/53/EU	Proiect fonduri europene ETSI	1
21	6	301908	EN 301 908-2 V13.1.1:2020	SR EN 301 908-2 V13.1.1:2020	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)	MSG TFES	2014/53/EU	Proiect fonduri europene ETSI	1

22	6	301908	EN 301 908-3 V15.1.1:2024	SR EN 301 908-3 V15.1.1:2024	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 3: CDMA Direct Spread (UTRA FDD) Base Stations (BS) Release 15	MSG TFES	2014/53/EU	Proiect fonduri europene ETSI	1
23	6	302018	EN 302 018 V2.1.1:2017	SR EN 302 018 V2.1.1:2017	Transmitting equipment for the Frequency Modulated (FM) sound broadcasting service; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/ EU	ERM TG17	2014/53/EU	Proiect fonduri europene ETSI	1
24	6	302065	EN 302 065-1 V2.1.1:2016	SR EN 302 065-1 V2.1.1:2016	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 1: Requirements for Generic UWB applications	ERM TGUWB	2014/53/EU	Proiect fonduri europene ETSI	1
25	6	302065	EN 302 065-2 V2.1.1:2016	SR EN 302 065-2 V2.1.1:2016	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 2: Requirements for UWB location tracking	ERM TGUWB	2014/53/EU	Proiect fonduri europene ETSI	1
26	6	302065	EN 302 065-3 V2.1.1:2016	SR EN 302 065-3 V2.1.1:2016	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 3: Requirements for UWB devices for ground based vehicular applications	ERM TGUWB	2014/53/EU	Proiect fonduri europene ETSI	1
27	6	302065	EN 302 065-4 V1.1.1:2016	SR EN 302 065-4 V1.1.1:2016	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 4: Material Sensing devices using UWB technology below 10,6 GHz	ERM TGUWB	2014/53/EU	Proiect fonduri europene ETSI	1
28	6	302077	EN 302 077 V2.3.1:2022	SR EN 302 077 V2.3.1:2022	Transmitting equipment for the Digital Audio Broadcasting (DAB) service; Harmonised Standard for access to radio spectrum	ERM TG17	2014/53/EU	Proiect fonduri europene ETSI	1
29	6	302208	EN 302 208 V3.4.1:2023	SR EN 302 208 V3.4.1:2024	Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W; Harmonised Standard for access to radio spectrum	ERM TG34	2014/53/EU	Proiect fonduri europene ETSI	1
30	6	303406	EN 303 406 V1.1.1:2017	SR EN 303 406 V1.1.1:2017	Short Range Devices (SRD); Social Alarms Equipment operating in the frequency range 25 MHz to 1 000 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/ EU	ERM TG28	2014/53/EU	Proiect fonduri europene ETSI	1
31	6	305550	EN 305 550-2 V1.2.1:2014	SR EN 305 550-2 V1.2.1:2015	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 40 GHz to 246 GHz frequency range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	ERM TG28	2014/53/EU	Proiect fonduri europene ETSI	1
32	16	361	EN ISO 361:2015	SR EN ISO 361:2016	Simbol de bază pentru radiații ionizante	CEN/TC 430		MEDAT 2026	1

33	16	2919	EN ISO 2919:2014	SR EN ISO 2919:2015	Protecție radiologică. Surse închise de radiații nucleare. Cerințe generale și clasificare	CEN/TC 430		MEDAT 2026	1
34	16	9978	EN ISO 9978:2022	SR EN ISO 9978:2023	Protecția radiologică. Surse închise. Metode de verificare a etanșeității	CEN/TC 430		MEDAT 2026	1
35	16	23406	CEN ISO/TS 23406:2024	SR CEN ISO/TS 23406:2024	Sector nuclear. Cerințe pentru organisme care auditează și certifică sistemele de management al calității ale organizațiilor care furnizează produse și servicii importante pentru siguranța nucleară	CEN/TC 430		MEDAT 2026	1
36	16	60692	IEC 60692:1999		Nuclear instrumentation - Density gauges utilizing ionizing radiation - Definitions and test methods	IEC/TC 45		MEDAT 2026	1
37	19	60068	EN IEC 60068-2-5:2018	SR EN IEC 60068-2-5:2019	Environmental testing - Part 2-5: Tests - Test S: Simulated solar radiation at ground level and guidance for solar radiation testing and weathering	CLC/SR 104		MDLPA 2026	1
38	27	62676	EN IEC 62676-4:2025	SR EN IEC 62676-4:2025	Video surveillance systems for use in security applications - Part 4: Application guidelines	CLC/TC 79		Protocol ARTS 2026	1
39	35	61215	EN IEC 61215-1:2021	SR EN IEC 61215-1:2021	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements	CLC/TC 82		MDLPA 2026	1
40	35	61215	EN IEC 61215-1-1:2021	SR EN IEC 61215-1-1:2021	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-1: Special requirements for testing of crystalline silicon photovoltaic (PV) modules	CLC/TC 82		MDLPA 2026	1
41	35	61215	EN IEC 61215-1-2:2021	SR EN IEC 61215-1-2:2021	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	CLC/TC 82		MDLPA 2026	1
42	35	61215	EN IEC 61215-1-2:2021/A1:2022	SR EN IEC 61215-1-2:2021/A1:2022	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	CLC/TC 82		MDLPA 2026	1
43	35	61215	EN IEC 61215-1-3:2021	SR EN IEC 61215-1-3:2021	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	CLC/TC 82		MDLPA 2026	1
44	35	61215	EN IEC 61215-1-3:2021/A1:2022	SR EN IEC 61215-1-3:2021/A1:2022	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	CLC/TC 82		MDLPA 2026	1
45	35	61215	EN IEC 61215-1-4:2021	SR EN IEC 61215-1-4:2021	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-4: Special requirements for testing of thin-film Cu(In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	CLC/TC 82		MDLPA 2026	1
46	35	61215	EN IEC 61215-1-4:2021/A1:2022	SR EN IEC 61215-1-4:2021/A1:2022	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-4: Special requirements for testing of thin-film Cu(In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	CLC/TC 82		MDLPA 2026	1

47	35	61215	EN IEC 61215-2:2021	SR EN IEC 61215-2:2021	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	CLC/TC 82		MDLPA 2026	1
48	35	61724	EN IEC 61724-1:2021	SR EN IEC 61724-1:2021	Photovoltaic system performance - Part 1: Monitoring	CLC/TC 82		MDLPA 2026	1
49	39	2063	EN ISO 2063-1:2019	SR EN ISO 2063-1:2019	Thermal spraying - Zinc, aluminium and their alloys - Part 1: Design considerations and quality requirements for corrosion protection systems (ISO 2063-1:2019)	CEN/TC 240		MDLPA 2026	1
50	39	2063	EN ISO 2063-2:2017	SR EN ISO 2063-2:2018	Thermal spraying - Zinc, aluminium and their alloys - Part 2: Execution of corrosion protection systems (ISO 2063-2:2017)	CEN/TC 240		MDLPA 2026	1
51	39	17779	EN ISO 17779:2025	SR EN ISO 17779:2025	Lipire tare. Specificația și calificarea procedurilor de lipire tare pentru materialele metalice	CEN/TC 121	2014/68/EU	MEDAT 2026	1
52	42	10056	EN 10056-1:2017	SR EN 10056-1:2017	Structural steel equal and unequal leg angles - Part 1: Dimensions	CEN/TC 459/SC 3		MDLPA 2026	1
53	42	10164	EN 10164:2018	SR EN 10164:2019	Steel products with improved deformation properties perpendicular to the surface of the product - Technical delivery conditions	CEN/TC 459/SC 3		MDLPA 2026	1
54	42	10210	EN 10210-2:2019	SR EN 10210-2:2019	Hot finished steel structural hollow sections - Part 2: Tolerances, dimensions and sectional properties	CEN/TC 459/SC 3		MDLPA 2026	1
55	42	10219	EN 10219-2:2019	SR EN 10219-2:2019	Cold formed welded steel structural hollow sections - Part 2: Tolerances, dimensions and sectional properties	CEN/TC 459/SC 3		MDLPA 2026	1
56	42	10238	EN 10238:2009	SR EN 10238:2009	Automatically blast-cleaned and automatically prefabrication primed structural steel products	CEN/TC 459/SC 3		MDLPA 2026	1
57	42	10248	EN 10248-1:2023	SR EN 10248-1:2023	Hot-rolled steel sheet piles - Part 1: Technical delivery conditions	CEN/TC 459/SC 3		MDLPA 2026	1
58	42	14284	EN ISO 14284:2022	SR EN ISO 14284:2023	Steel and iron - Sampling and preparation of samples for the determination of chemical composition (ISO 14284:2022)	CEN/TC 459/SC 2		MDLPA 2026	1
59	52	805	EN 805:2025	SR EN 805:2025	Water supply - Requirements for systems and components outside buildings	CEN/TC 164		MDLPA 2026	1
60	52	1717	EN 1717:2025	SR EN 1717:2025	Protection against pollution of water intended for human consumption in potable water installations and general requirements for devices to prevent pollution by backflow	CEN/TC 164		MDLPA 2026	1
61	52	5667	EN ISO 5667-1:2023	SR EN ISO 5667-1:2023	Water quality - Sampling - Part 1: Guidance on the design of sampling programmes and sampling techniques (ISO 5667-1:2023)	CEN/TC 230		MMAP 2026	1
62	52	5667	EN ISO 5667-16:2017	SR EN ISO 5667-16:2017	Water quality - Sampling - Part 16: Guidance on biotesting of samples (ISO 5667-16:2017)	CEN/TC 230		MMAP 2026	1
63	52	5667	EN ISO 5667-6:2016	SR EN ISO 5667-6:2017	Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams (ISO 5667-6:2014)	CEN/TC 230		MMAP 2026	1
64	52	5667	EN ISO 5667-6:2016/A11:2020	SR EN ISO 5667-6:2017/A11:2020	Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams (ISO 5667-6:2014)	CEN/TC 230		MMAP 2026	1
65	52	10253	EN ISO 10253:2024	SR EN ISO 10253:2024	Water quality - Marine algal growth inhibition test with Skeletonema sp. and Phaeodactylum tricornutum (ISO 10253:2024)	CEN/TC 230		MMAP 2026	1

66	52	10710	EN ISO 10710:2013	SR EN ISO 10710:2013	Water quality - Growth inhibition test with the marine and brackish water macroalga <i>Ceramium tenuicorne</i> (ISO 10710:2010)	CEN/TC 230		MMAP 2026	1
67	53	14211	EN 14211:2024	SR EN 14211:2025	Ambient air - Standard method for the measurement of the concentration of nitrogen dioxide and nitrogen monoxide by chemiluminescence	CEN/TC 264		MMAP 2026	1
68	53	14212	EN 14212:2024	SR EN 14212:2025	Ambient air - Standard method for the measurement of the concentration of sulphur dioxide by ultraviolet fluorescence	CEN/TC 264		MMAP 2026	1
69	53	14385	EN 14385:2024	SR EN 14385:2025	Stationary source emissions - Determination of the total emission of As, Cd, Cr, Co, Cu, Mn, Ni, Pb, Sb, Tl and V	CEN/TC 264		MMAP 2026	1
70	53	14625	EN 14625:2024	SR EN 14625:2025	Ambient air - Standard method for the measurement of the concentration of ozone by ultraviolet photometry	CEN/TC 264		MMAP 2026	1
71	53	14626	EN 14626:2024	SR EN 14626:2025	Ambient air - Standard method for the measurement of the concentration of carbon monoxide by non-dispersive infrared spectroscopy	CEN/TC 264		MMAP 2026	1
72	55	129	EN ISO 129-1:2019	SR EN ISO 129-1:2020	Technical product documentation (TPD) - Presentation of dimensions and tolerances - Part 1: General principles (ISO 129-1:2018)	CEN/BT		MDLPA 2026	1
73	55	129	EN ISO 129-1:2019/ A1:2021	SR EN ISO 129-1:2020/ A1:2021	Technical product documentation (TPD) - Presentation of dimensions and tolerances - Part 1: General principles - Amendment 1 (ISO 129-1:2018/ Amd 1:2020)	CEN/BT		MDLPA 2026	1
74	55	14617	ISO 14617-2:2025	SR ISO 14617-2:2025	Graphical symbols for diagrams — Part 2: Graphical symbols	ISO/TC 10/ SC 10		MDLPA 2026	1
75	56	9000	EN ISO 9000:2026	prSR EN ISO 9000:2026	Quality management systems - Fundamentals and vocabulary	ISO/TC 176/ SC 2		FF 2026	1
76	56	9001	EN ISO 9001:2026	prSR EN ISO 9001:2026	Quality management systems - Requirements	ISO/TC 176/ SC 2		FF 2026	1
77	56	37001	ISO 37001:2025	SR ISO 37001:2025	Anti-bribery management systems — Requirements with guidance for use	ISO/TC 309		Primaria Cluj 2026	1
78	85	81	CEN/TR 81-12:2014	SR CEN/TR 81-12:2016	Reguli de securitate pentru execuția și montarea ascensoarelor. Partea 12: Utilizarea standardelor EN 81-20 și EN 81-50 pe piețe specifice	CEN/TC 10		MEDAT 2026	1
79	85	81	EN 81-31:2024	SR EN 81-31:2024	Reguli de securitate pentru execuția și montarea ascensoarelor. Ascensoare de materiale. Partea 31: Ascensoare accesibile numai pentru materiale	CEN/TC 10	2006/42/EC	MEDAT 2026	1
80	85	81	EN 81-44:2024	SR EN 81-44:2024	Reguli de securitate pentru execuția și montarea ascensoarelor. Ascensoare speciale de persoane și de materiale. Partea 44: Instalații de ridicat pentru turbine eoliene	CEN/TC 10	2006/42/EC	MEDAT 2026	1
81	85	81	EN 81-76:2025	SR EN 81-76:2025	Reguli de securitate pentru execuția și montarea ascensoarelor. Aplicații particulare pentru ascensoarele de persoane și ascensoarele de persoane și materiale. Partea 76: Evacuarea persoanelor cu dizabilități cu ajutorul ascensoarelor	CEN/TC 10	2014/33/EU	MEDAT 2026	1

82	85	1709	EN 1709:2019	SR EN 1709:2019	Cerințe de securitate pentru instalațiile de transport pe cablu pentru persoane. Examinare preliminară și instrucțiuni pentru mentenanță, inspecție și verificări în exploatare	CEN/TC 242	2016/424	MEDAT 2026	1
83	85	12927	EN 12927:2019	SR EN 12927:2019	Cerințe de securitate pentru instalațiile de transport pe cablu pentru persoane. Cabluri	CEN/TC 242	2016/424	MEDAT 2026	1
84	85	13107	EN 13107:2015	SR EN 13107:2015	Cerințe de securitate pentru instalațiile de transport pe cablu pentru persoane. Lucrări de construcții civile	CEN/TC 242	2016/424	MEDAT 2026	1
85	85	13243	EN 13243:2015	SR EN 13243:2015	Cerințe de securitate pentru instalațiile de transport pe cablu pentru persoane. Echipament electric, altul decât cel pentru sistemul de acționare	CEN/TC 242	2016/424	MEDAT 2026	1
86	85	17064	EN 17064:2018	SR EN 17064:2019	Recomandări de securitate pentru instalațiile de transport pe cablu pentru persoane. Prevenire și luptă împotriva incendiilor	CEN/TC 242	2016/424	MEDAT 2026	1
87	89	19	EN 19:2023	SR EN 19:2023	Robinetărie industrială. Marcarea aparatelor de robinetărie metalice	CEN/TC 69	2014/68/EU	MEDAT 2026	1
88	89	1591	EN 1591-1:2024	SR EN 1591-1:2024	Flanșe și îmbinarea lor. Reguli de calcul ale îmbinărilor cu flanșe circulare cu garnitură de etanșare. Partea 1: Metodă de calcul	CEN/TC 74	2014/68/EU	MEDAT 2026	1
89	89	4126	EN ISO 4126-10:2024	SR EN ISO 4126-10:2024	Dispozitive de siguranță pentru protecție împotriva suprapresiunilor. Partea 10: Dimensionarea supapelor de siguranță și a membranelor de rupere pentru curgerea bifazică gaz/lichid	CEN/TC 69	2014/68/EU	MEDAT 2026	1
90	89	16668	EN 16668:2025	SR EN 16668:2025	Robinetărie industrială. Cerințe și încercări pentru robinete metalice utilizate ca accesorii sub presiune	CEN/TC 69	2014/68/EU	MEDAT 2026	1
91	89	21787	EN ISO 21787:2006/A1:2019	SR EN ISO 21787:2006/A1:2019	Robinetărie industrială. Robinete cu ventil din materiale termoplastice. Amendament 1	CEN/TC 69	2014/68/EU	MEDAT 2026	1
92	103		EN ISO 105-B04:2024	SR EN ISO 105-B04:2024	Textile. Încercări de rezistență a culorii. Partea B04: Rezistența culorii la intemperii artificiale: Lampa cu arc cu xenon	CEN/TC 248		MEDAT 2026	1
93	103	1421	EN ISO 1421:2016	SR EN ISO 1421:2017	Suporturi textile acoperite cu cauciuc sau mase plastice. Determinarea rezistenței la tracțiune și a alungirii la rupere	CEN/TC 248		MEDAT 2026	1
94	103	12280	EN 12280-2:2002	SR EN 12280-2:2003	Suporturi textile acoperite cu cauciuc sau materiale plastice. Încercări de îmbătrânire accelerată. Partea 2: Îmbătrânire fizică: efectul luminii sau al intemperiei	CEN/TC 248		MEDAT 2026	1
95	108	179	EN ISO 179-2:2020	SR EN ISO 179-2:2020	Plastics - Determination of Charpy impact properties - Part 2: Instrumented impact test (ISO 179-2:2020)	CEN/TC 249		MDLPA 2026	1
96	108	438	EN 438-2:2016+A1:2018	SR EN 438-2+A1:2019	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 2: Determination of properties	CEN/TC 249		MDLPA 2026	1
97	108	527	EN ISO 527-4:2023	SR EN ISO 527-4:2023	Materiale plastice. Determinarea proprietăților de tracțiune. Partea 4: Condiții de încercare pentru compozite de materiale plastice armate cu fibre izotrope și ortotrope	CEN/TC 249		MEDAT 2026	1

98	108	1401	CEN/TS 1401-2:2025		Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U) - Part 2: Guidance for the assessment of conformity	CEN/TC 155		MDLPA 2026	1
99	108	3146	EN ISO 3146:2022	SR EN ISO 3146:2022	Plastics - Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers by capillary tube and polarizing-microscope methods (ISO 3146:2022)	CEN/TC 249		MDLPA 2026	1
100	108	3386	EN ISO 3386-1:2025	SR EN ISO 3386-1:2025	Materiale polimerice celulare flexibile. Determinarea caracteristicii tensiune - deformație la compresiune. Partea 1: Materiale cu densitate joasă	CEN/TC 249		MEDAT 2026	1
101	108	11295	EN ISO 11295:2026	SR EN ISO 11295:2026	Plastics piping systems used for the rehabilitation of pipelines - Classification and overview of strategic, tactical and operational activities (ISO 11295:2026)	CEN/TC 155		MDLPA 2026	1
102	108	12201	EN 12201-1:2024	SR EN 12201-1:2024	Plastics piping systems for water supply, and for drains and sewers under pressure - Polyethylene (PE) - Part 1: General	CEN/TC 155		MDLPA 2026	1
103	108	12201	EN 12201-2:2024	SR EN 12201-2:2024	Plastics piping systems for water supply, and for drains and sewers under pressure - Polyethylene (PE) - Part 2: Pipes	CEN/TC 155		MDLPA 2026	1
104	108	12201	EN 12201-3:2024	SR EN 12201-3:2024	Plastics piping systems for water supply, and for drains and sewers under pressure - Polyethylene (PE) - Part 3: Fittings	CEN/TC 155		MDLPA 2026	1
105	108	13476	CEN/TS 13476-4:2025	SR CEN/TS 13476-4:2025	Plastics piping systems for non-pressure underground drains and sewers - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 4: Assessment of conformity	CEN/TC 155		MDLPA 2026	1
106	109	17089	ISO 17089-1:2019	SR ISO 17089-1:2026	Măsurarea debitelor de fluid în conducte închise. Contoare ultrasonice pentru gaz. Partea 1: Contoare pentru tranzacții comerciale și de alocare	ISO/TC 30/SC 5		Romgaz 2026	1
107	111	196	EN 196-2:2025	SR EN 196-2:2025	Methods of testing cement - Part 2: Chemical analysis of cement	CEN/TC 51		MDLPA 2026	1
108	118	20	EN 20-1:2023	SR EN 20-1:2024	Wood preservatives - Determination of the protective effectiveness against Lyctus brunneus (Stephens) - Part 1: Application by surface treatment (laboratory method)	CEN/TC 38		MDLPA 2026	1
109	118	20	EN 20-2:2023	SR EN 20-2:2024	Wood preservatives - Determination of the protective effectiveness against Lyctus brunneus (Stephens) - Part 2: Application by impregnation (Laboratory method)	CEN/TC 38		MDLPA 2026	1
110	118	117	EN 117:2023	SR EN 117:2024	Wood preservatives - Determination of toxic values against Reticulitermes species (European termites) (Laboratory method)	CEN/TC 38		MDLPA 2026	1
111	118	118	EN 118:2025	SR EN 118:2025	Wood preservatives - Determination of preventive action against Reticulitermes species (European termites) (Laboratory method)	CEN/TC 38		MDLPA 2026	1

112	118	350	EN 350:2016	SR EN 350:2017	Durability of wood and wood-based products - Testing and classification of the durability to biological agents of wood and wood-based materials	CEN/TC 38		MDLPA 2026	1
113	118	460	EN 460:2023	SR EN 460:2023	Durability of wood and wood-based products - Guidance on performance	CEN/TC 38		MDLPA 2026	1
114	118	12404	EN 12404:2020	SR EN 12404:2020	Durability of wood and wood-based products - Assessment of the effectiveness of masonry fungicide to prevent growth into wood of Dry Rot <i>Serpula lacrymans</i> (Schumacher ex Fries) S.F. Gray - Laboratory method	CEN/TC 38		MDLPA 2026	1
115	118	14915	EN 14915:2013+A2:2020	SR EN 14915+A2:2020	Solid wood panelling and cladding - Characteristics, requirements and marking	CEN/TC 175		MDLPA 2026	1
116	118	14988	EN 14988:2017+A2:2024	SR EN 14988+A2:2024	Scaune înalte pentru copii. Cerințe și metode de încercare	CEN/TC 364	2001/95/EC	MEDAT 2026	1
117	122	1096	EN 1096-5:2016	SR EN 1096-5:2016	Glass in building - Coated glass - Part 5 - Test method and classification for the self-cleaning performances of coated glass surfaces	CEN/TC 129		MDLPA 2026	1
118	122	1279	EN 1279-3:2018	SR EN 1279-3:2018	Glass in building - Insulating glass units - Part 3: Long term test method and requirements for gas leakage rate and for gas concentration tolerances	CEN/TC 129		MDLPA 2026	1
119	122	12150	EN 12150-1:2015+A1:2019	SR EN 12150-1+A1:2019	Glass in building - Thermally toughened soda lime silicate safety glass - Part 1: Definition and description	CEN/TC 129		MDLPA 2026	1
120	122	12758	EN 12758:2019+A1:2023	SR EN 12758+A1:2023	Glass in building - Glazing and airborne sound insulation - Product descriptions, determination of properties and extension rules	CEN/TC 129		MDLPA 2026	1
121	122	15998	EN 15998:2020	SR EN 15998:2020	Glass in building - Safety in case of fire, fire resistance - Glass testing methodology for the purpose of classification	CEN/TC 129		MDLPA 2026	1
122	125	8124	ISO 8124-10:2023		Safety of toys — Part 10: Experimental sets for chemistry and related activities	ISO/TC 181		MEDAT 2026	1
123	125		ISO 8124-12:2023		Safety of toys — Part 12: Microbiological safety	ISO/TC 181		MEDAT 2026	1
124	136	50110	EN 50110-1:2023	SR EN 50110-1:2023	Operation of electrical installations - Part 1: General requirements	CLC/BTTF 62-3		MDLPA 2026	1
125	136	60364	HD 60364-5-52:2011/A12:2022	SR HD 60364-5-52:2011/A12:2023	Low-voltage electrical installations - Part 5-52: Selection and erection of electrical equipment - Wiring systems	CLC/TC 64		MDLPA 2026	1
126	136	60364	HD 60364-5-53:2022	SR HD 60364-5-53:2022	Low-voltage electrical installations - Part 5-53: Selection and erection of electrical equipment - Switchgear and controlgear	CLC/TC 64		MDLPA 2026	1
127	136	60364	HD 60364-5-54:2011/A1:2022	SR HD 60364-5-54:2012/A1:2023	Low-voltage electrical installations - Part 5-54: Selection and erection of electrical equipment - Earthing arrangements and protective conductors	CLC/TC 64		MDLPA 2026	1
128	136	60364	HD 60364-5-56:2018	SR HD 60364-5-56:2019	Low-voltage electrical installations - Part 5-56: Selection and erection of electrical equipment - Safety services	CLC/TC 64		MDLPA 2026	1

129	136	60364	HD 60364-7-710:2025	SR HD 60364-7-710:2025	Low-voltage electrical installations - Part 7-710: Requirements for special installations or locations - Medical locations	CLC/TC 64		MDLPA 2026	
130	136	60364	HD 60364-7-710:2025/A11:2025	SR HD 60364-7-710:2025/A11:2025	Low-voltage electrical installations - Part 7-710: Requirements for special installations or locations - Medical locations	CLC/TC 64		MDLPA 2026	1
131	136	60364	HD 60364-7-721:2019	SR HD 60364-7-721:2019	Low-voltage electrical installations - Part 7-721: Requirements for special installations or locations - Electrical installations in caravans and motor caravans	CLC/TC 64		MDLPA 2026	1
132	144	62198	EN IEC 62198:2025	SR EN IEC 62198:2025	Managementul riscului în proiecte. Linii directoare pentru aplicare	CLC/SR 56		MEDAT 2026	1
133	146	3095	EN ISO 3095:2025	SR EN ISO 3095:2025	Railway applications - Acoustics - Measurement of noise emitted by railbound vehicles (ISO 3095:2025)	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
134	146	12299	EN 12299:2024	SR EN 12299:2024	Railway applications - Ride comfort for passengers - Measurement and evaluation	CEN/TC 256		MTI 2026 fer	1
135	146	13848	EN 13848-4:2025	SR EN 13848-4:2025	Railway applications - Track - Track geometry quality - Part 4: Measuring systems - Manual and lightweight devices	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
136	146	14067	EN 14067-4:2024+A1:2025	SR EN 14067-4+A1:2025	Railway applications - Aerodynamics - Part 4: Requirements and assessment procedures for aerodynamics on open track	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
137	146	14067	EN 14067-5:2021	SR EN 14067-5:2022	Railway applications - Aerodynamics - Part 5: Requirements and assessment procedures for aerodynamics in tunnels	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
138	146	14067	EN 14067-5:2021/AC:2023	SR EN 14067-5:2022/AC:2023	Railway applications - Aerodynamics - Part 5: Requirements and assessment procedures for aerodynamics in tunnels	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
139	146	14067	EN 14067-6:2018+A1:2022	SR EN 14067-6+A1:2022	Railway applications - Aerodynamics - Part 6: Requirements and test procedures for cross wind assessment	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
140	146	14587	EN 14587-1:2018	SR EN 14587-1:2019	Railway applications - Infrastructure - Flash butt welding of new rails - Part 1: R220, R260, R260Mn, R320Cr, R350HT, R350LHT, R370CrHT and R400HT grade rails in a fixed plant	CEN/TC 256		MTI 2026 fer	1
141	146	14587	EN 14587-2:2024	SR EN 14587-2:2024	Railway applications - Infrastructure - Flash butt welding of new rails - Part 2: R200, R220, R260, R260Mn, R320Cr, R350HT, R350LHT, R370CrHT and R400HT grade rails by mobile welding machines at sites other than a fixed plant	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
142	146	15085	EN 15085-1:2023	SR EN 15085-1:2023	Railway applications - Welding of railway vehicles and components - Part 1: General	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
143	146	15085	EN 15085-2:2020+A2:2025	SR EN 15085-2+A2:2025	Railway applications - Welding of railway vehicles and components - Part 2: Requirements for welding manufacturer	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
144	146	15085	EN 15085-3:2022+A1:2023	SR EN 15085-3+A1:2023	Railway applications - Welding of railway vehicles and components - Part 3: Design requirements	CEN/TC 256	2016/797/EU	MTI 2026 fer	1

145	146	15085	EN 15085-4:2023	SR EN 15085-4:2023	Railway applications - Welding of railway vehicles and components - Part 4: Production requirements	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
146	146	15085	EN 15085-5:2023	SR EN 15085-5:2023	Railway applications - Welding of railway vehicles and components - Part 5: Inspection, testing and documentation	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
147	146	15085	EN 15085-6:2022	SR EN 15085-6:2022	Railway applications - Welding of railway vehicles and components - Part 6: Maintenance welding requirements	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
148	146	15220	EN 15220:2025	SR EN 15220:2025	Railway applications - Brake indicators	CEN/TC 256		MTI 2026 fer	1
149	146	15328	EN 15328:2020+A1:2024	SR EN 15328+A1:2024	Railway applications - Braking - Brake pads	CEN/TC 256		MTI 2026 fer	1
150	146	15595	EN 15595:2018+A1:2023	SR EN 15595+A1:2023	Railway applications - Braking - Wheel slide protection	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
151	146	15610	EN 15610:2019+A1:2025	SR EN 15610+A1:2025	Railway applications - Acoustics - Rail and wheel roughness measurement related to noise generation	CEN/TC 256		MTI 2026 fer	1
152	146	15654	EN 15654-1:2018+A1:2023	SR EN 15654-1+A1:2023	Railway applications - Measurement of vertical forces on wheels and wheelsets - Part 1: On-track measurement sites for vehicles in service	CEN/TC 256		MTI 2026 fer	1
153	146	15663	EN 15663:2017+A2:2024	SR EN 15663+A2:2025	Railway applications - Vehicle reference masses	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
154	146	15839	EN 15839:2024	SR EN 15839:2024	Railway applications - Testing and simulation for the acceptance of running characteristics of railway vehicles - Running safety under longitudinal compressive force	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
155	146	16235	EN 16235:2023	SR EN 16235:2023	Railway applications - Testing for the acceptance of running characteristics of railway vehicles - Freight wagons - Conditions for dispensation of freight wagons with defined characteristics from on-track tests according to EN 14363	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
156	146	17149	EN 17149-1:2024	SR EN 17149-1:2024	Railway applications - Strength assessment of rail vehicle structures - Part 1: General	CEN/TC 256	2016/797/EU	MTI 2026 fer	1
157	146	17149	EN 17149-2:2024	SR EN 17149-2:2024	Railway applications - Strength assessment of rail vehicle structures - Part 2: Static strength assessment	CEN/TC 256		MTI 2026 fer	1
158	146	17149	EN 17149-3:2025	SR EN 17149-3:2025	Railway applications - Strength assessment of rail vehicle structures - Part 3: Fatigue strength assessment based on cumulative damage	CEN/TC 256		MTI 2026 fer	1
159	146	22074	EN ISO 22074-1:2024	SR EN ISO 22074-1:2024	Railway infrastructure - Rail fastening systems - Part 1: Vocabulary (ISO 22074-1:2020)	CEN/TC 256		MTI 2026 fer	1
160	146	22074	EN ISO 22074-2:2024	SR EN ISO 22074-2:2024	Railway infrastructure - Rail fastening systems - Part 2: Test method for longitudinal rail restraint (ISO 22074-2:2021)	CEN/TC 256		MTI 2026 fer	1
161	146	22074	EN ISO 22074-3:2024	SR EN ISO 22074-3:2024	Railway infrastructure - Rail fastening systems - Part 3: Proof load test method for pull-out resistance (ISO 22074-3:2021)	CEN/TC 256		MTI 2026 fer	1
162	146	22074	EN ISO 22074-4:2024	SR EN ISO 22074-4:2024	Railway infrastructure - Rail fastening systems - Part 4: Test methods for resistance to repeated loading (ISO 22074-4:2022)	CEN/TC 256		MTI 2026 fer	1

163	146	22074	EN ISO 22074-5:2024	SR EN ISO 22074-5:2024	Railway infrastructure - Rail fastening systems - Part 5: Test method for electrical resistance (ISO 22074-5:2021)	CEN/TC 256		MTI 2026 fer	1
164	146	22074	EN ISO 22074-6:2024	SR EN ISO 22074-6:2024	Railway infrastructure - Rail fastening systems - Part 6: Test method for resistance to severe environmental conditions (ISO 22074-6:2021)	CEN/TC 256		MTI 2026 fer	1
165	146	22074	EN ISO 22074-7:2024	SR EN ISO 22074-7:2024	Railway infrastructure - Rail fastening systems - Part 7: Test method for clamping force and uplift stiffness (ISO 22074-7:2021)	CEN/TC 256		MTI 2026 fer	1
166	146	22074	EN ISO 22074-8:2024	SR EN ISO 22074-8:2024	Railway infrastructure - Rail fastening systems - Part 8: Test method for vertical stiffness (ISO 22074-8:2022)	CEN/TC 256		MTI 2026 fer	1
167	146	24478	EN ISO 24478:2024	SR EN ISO 24478:2024	Railway applications - Braking - General vocabulary (ISO 24478:2023, including corrected version 2024-04)	CEN/TC 256		MTI 2026 fer	1
168	147	24664	EN ISO 24664:2024	SR EN ISO 24664:2025	Sisteme frigorifice și pompe de căldură. Dispozitive de reducere a presiunii și conducte asociate acestora. Metode de calcul	CEN/TC 182	2014/68/EU	MEDAT 2026	1
169	157	2081	EN ISO 2081:2025	SR EN ISO 2081:2025	Metallic and other inorganic coatings - Electroplated coatings on iron and steel using zinc treated with solutions containing chromium (VI) (ISO 2081:2025)	CEN/TC 262		MDLPA 2026	1
170	157	8044	EN ISO 8044:2025	SR EN ISO 8044:2025	Corrosion of metals and alloys - Vocabulary (ISO 8044:2024)	CEN/TC 262		MDLPA 2026	1
171	157	9224	EN ISO 9224:2012	SR EN ISO 9224:2012	Corrosion of metals and alloys - Corrosivity of atmospheres - Guiding values for the corrosivity categories (ISO 9224:2012)	CEN/TC 262		MDLPA 2026	1
172	157	9227	EN ISO 9227:2022	SR EN ISO 9227:2023	Corrosion tests in artificial atmospheres - Salt spray tests (ISO 9227:2022)	CEN/TC 262		MDLPA 2026	1
173	157	12501	EN 12501-2:2003	SR EN 12501-2:2003	Protection of metallic materials against corrosion - Corrosion likelihood in soil - Part 2: Low alloyed and non alloyed ferrous materials	CEN/TC 262		MDLPA 2026	1
174	157	14713	EN ISO 14713-1:2017	SR EN ISO 14713-1:2017	Zinc coatings - Guidelines and recommendations for the protection against corrosion of iron and steel in structures - Part 1: General principles of design and corrosion resistance (ISO 14713-1:2017)	CEN/TC 262		MDLPA 2026	1
175	161		EN 62282-6-200:2017	SR EN 62282-6-200:2017	Tehnologii în care se utilizează celule cu combustibil. Partea 6-200: Sisteme de generare a energiei, utilizând micro-celule cu combustibil - Metode de încercare a performanțelor	CLC/SR 105		Energ 2026	1
176	169	13480	EN 13480-1:2024	SR EN 13480-1:2024	Conducte industriale metalice. Partea 1: Generalități	CEN/TC 267	2014/68/EU	MEDAT 2026	1
177	169	13480	EN 13480-4:2024	SR EN 13480-4:2024	Conducte industriale metalice. Partea 4: Fabricație și instalare	CEN/TC 267	2014/68/EU	MEDAT 2026	1
178	169	13480	EN 13480-5:2024	SR EN 13480-5:2024	Conducte industriale metalice. Partea 5: Inspecții și încercări	CEN/TC 267	2014/68/EU	MEDAT 2026	1
179	169	13480	EN 13480-8:2024	SR EN 13480-8:2024	Conducte industriale metalice. Partea 8: Cerințe suplimentare pentru conductele de aluminiu și aliaje de aluminiu	CEN/TC 267	2014/68/EU	MEDAT 2026	1
180	180	660	EN ISO 660:2020	SR EN ISO 660:2020	Animal and vegetable fats and oils - Determination of acid value and acidity (ISO 660:2020)	CEN/TC 307		CNGSC 2025	1
181	180	712	EN ISO 712-1:2024	SR EN ISO 712-1:2024	Cereals and cereal products - Determination of moisture content - Part 1: Reference method (ISO 712-1:2024)	CEN/TC 338		CNGSC 2025	1

182	180	712	EN ISO 712-2:2024	SR EN ISO 712-2:2024	Cereals and cereal products - Determination of moisture content - Part 2: Automatic drying oven method (ISO 712-2:2024)	CEN/TC 338		CNGSC 2025	1
183	180	2171	EN ISO 2171:2023	SR EN ISO 2171:2023	Cereals, pulses and by-products - Determination of ash yield by incineration (ISO 2171:2023)	CEN/TC 338		CNGSC 2025	1
184	180	5527	EN ISO 5527:2015	SR EN ISO 5527:2015	Cereals - Vocabulary (ISO 5527:2015)	CEN/TC 338		CNGSC 2025	1
185	180	6540	EN ISO 6540:2021	SR EN ISO 6540:2021	Maize - Determination of moisture content (on milled grains and on whole grains) (ISO 6540:2021)	CEN/TC 338		CNGSC 2025	1
186	180	7301	EN ISO 7301:2022	SR EN ISO 7301:2022	Rice - Specification (ISO 7301:2021)	CEN/TC 338		CNGSC 2025	1
187	180	7301	EN ISO 7301:2022/ A1:2024	SR EN ISO 7301:2022/ A1:2024	Rice - Specification - Amendment 1 (ISO 7301:2021/ Amd 1:2024)	CEN/TC 338		CNGSC 2025	1
188	180	7700	ISO 7700-2:2011	SR ISO 7700-2:2025	Food products — Checking the performance of moisture meters in use — Part 2: Moisture meters for oilseeds	ISO/TC 34/SC 2		CNGSC 2025	1
189	180	7971	EN ISO 7971-2:2019	SR EN ISO 7971-2:2019	Cereals - Determination of bulk density, called mass per hectolitre - Part 2: Method of traceability for measuring instruments through reference to the international standard instrument (ISO/FDIS 7971-2:2018)	CEN/TC 338		CNGSC 2025	1
190	180	7971	EN ISO 7971-3:2019	SR EN ISO 7971-3:2019	Cereals - Determination of bulk density, called mass per hectolitre - Part 3: Routine method (ISO 7971-3:2019)	CEN/TC 338		CNGSC 2025	1
191	180	15948	EN 15948:2020	SR EN 15948:2020	Cereals - Determination of moisture and protein - Method using Near-Infrared Spectroscopy in whole kernels	CEN/TC 338		CNGSC 2025	1
192	180	20483	EN ISO 20483:2013	SR EN ISO 20483:2014	Cereals and pulses - Determination of the nitrogen content and calculation of the crude protein content - Kjeldahl method (ISO 20483:2013)	CEN/TC 338		CNGSC 2025	1
193	180	21294	EN ISO 21294:2017	SR EN ISO 21294:2018	Oilseeds - Manual or automatic discontinuous sampling (ISO 21294:2017)	CEN/TC 307		CNGSC 2025	1
194	180	21415	EN ISO 21415-2:2015	SR EN ISO 21415-2:2016	Wheat and wheat flour - Gluten content - Part 2: Determination of wet gluten and gluten index by mechanical means (ISO 21415-2:2015)	CEN/TC 338		CNGSC 2025	1
195	186	124	EN 124-5:2015	SR EN 124-5:2015	Gully tops and manhole tops for vehicular and pedestrian areas - Part 5: Gully tops and manhole tops made of composite materials	CEN/TC 165		MDLPA 2026	1
196	186	124	EN 124-6:2015	SR EN 124-6:2015	Gully tops and manhole tops for vehicular and pedestrian areas - Part 6: Gully tops and manhole tops made of polypropylene (PP), polyethylene (PE) or unplasticized poly(vinyl chloride) (PVC-U)	CEN/TC 165		MDLPA 2026	1
197	186	476	EN 476:2022	SR EN 476:2022	General requirements for components used in drains and sewers	CEN/TC 165		MDLPA 2026	1
198	186	588	EN 588-1:1996	SR EN 588-1:2002	Fibre-cement pipes for sewers and drains - Part 1: Pipes, joints and fittings for gravity systems	CEN/TC 165		MDLPA 2026	1
199	186	1295	EN 1295-1:2019	SR EN 1295-1:2019	Structural design of buried pipelines under various conditions of loading - Part 1: General requirements	CEN/TC 165		MDLPA 2026	1

200	186	12255	EN 12255-1:2024	SR EN 12255-1:2025	Wastewater treatment plants - Part 1: General design and construction principles	CEN/TC 165		MDLPA 2026	1
201	186	12255	EN 12255-10:2023	SR EN 12255-10:2023	Wastewater treatment plants - Part 10: Safety principles	CEN/TC 165		MDLPA 2026	1
202	186	12255	EN 12255-11:2023	SR EN 12255-11:2023	Wastewater treatment plants - Part 11: General data required	CEN/TC 165		MDLPA 2026	1
203	186	12255	EN 12255-12:2024	SR EN 12255-12:2024	Wastewater treatment plants - Part 12: Control and automation	CEN/TC 165		MDLPA 2026	1
204	186	12255	EN 12255-13:2023	SR EN 12255-13:2023	Wastewater treatment plants - Part 13: Chemical treatment - Treatment of wastewater by precipitation/flocculation	CEN/TC 165		MDLPA 2026	1
205	186	12255	EN 12255-4:2023	SR EN 12255-4:2023	Wastewater treatment plants - Part 4: Primary treatment	CEN/TC 165		MDLPA 2026	1
206	186	12255	EN 12255-6:2023	SR EN 12255-6:2023	Wastewater treatment plants - Part 6: Activated sludge process	CEN/TC 165		MDLPA 2026	1
207	186	12255	EN 12255-8:2024	SR EN 12255-8:2024	Wastewater treatment plants - Part 8: Sludge treatment and storage	CEN/TC 165		MDLPA 2026	1
208	186	12255	EN 12255-9:2023	SR EN 12255-9:2023	Wastewater treatment plants - Part 9: Odour control and ventilation	CEN/TC 165		MDLPA 2026	1
209	186	12889	EN 12889:2022	SR EN 12889:2022	Trenchless construction and testing of drains and sewers	CEN/TC 165		MDLPA 2026	1
210	186	13508	EN 13508-2:2003+A1:2011	SR EN 13508-2+A1:2011	Investigation and assessment of drain and sewer systems outside buildings - Part 2: Visual inspection coding system	CEN/TC 165		MDLPA 2026	1
211	186	14654	EN 14654-1:2021	SR EN 14654-1:2021	Drain and sewer systems outside buildings - Management and control of activities - Part 1: General requirements	CEN/TC 165		MDLPA 2026	1
212	186	14654	EN 14654-2:2021	SR EN 14654-2:2021	Drain and sewer systems outside buildings - Management and control of activities - Part 2: Rehabilitation	CEN/TC 165		MDLPA 2026	1
213	186	14654	EN 14654-3:2021	SR EN 14654-3:2021	Drain and sewer systems outside buildings - Management and control of activities - Part 3: Drain and sewer cleaning	CEN/TC 165		MDLPA 2026	1
214	187	1317	CEN/TR 1317-10:2023	SR CEN/TR 1317-10:2026	Road restraint systems - Part 10: Assessment methods and design guidelines for transitions, terminal and crash cushion connection - transitions	CEN/TC 226		CNAIR 2026	1
215	187	1463	EN 1463-2:2021	SR EN 1463-2:2021	Road marking materials - Retroreflecting road studs - Part 2: Road test performance specifications	CEN/TC 226		CNAIR 2026	1
216	187	12595	EN 12595:2023	SR EN 12595:2023	Bitumen and bituminous binders - Determination of kinematic viscosity	CEN/TC 336		CNAIR 2026	1
217	187	12697	EN 12697-22:2020+A1:2023	SR EN 12697-22+A1:2024	Bituminous mixtures - Test methods - Part 22: Wheel tracking	CEN/TC 227		CNAIR 2026	1
218	187	12697	EN 12697-32:2019	SR EN 12697-32:2019	Bituminous mixtures - Test methods - Part 32: Specimen preparation by vibratory compactor	CEN/TC 227		CNAIR 2026	1
219	187	12697	EN 12697-39:2020	SR EN 12697-39:2020	Bituminous mixtures - Test methods - Part 39: Binder content by ignition	CEN/TC 227		CNAIR 2026	1
220	187	12802	EN 12802:2011	SR EN 12802:2011	Road marking materials - Laboratory methods for identification	CEN/TC 226		CNAIR 2026	1
221	187	13285	EN 13285:2018	SR EN 13285:2018	Unbound mixtures - Specifications	CEN/TC 227		CNAIR 2026	1

222	187	13286	CEN/TS 13286-54:2014	SR CEN/TS 13286-54:2026	Unbound and hydraulically bound mixtures - Part 54: Test method for the determination of frost susceptibility - Resistance to freezing and thawing of hydraulically bound mixtures	CEN/TC 227		CNAIR 2026	1
223	187	13286	EN 13286-47:2021	SR EN 13286-47:2022	Unbound and hydraulically bound mixtures - Part 47: Test method for the determination of California bearing ratio, immediate bearing index and linear swelling	CEN/TC 227		CNAIR 2026	1
224	187	13589	EN 13589:2018	SR EN 13589:2018	Bitumen and bituminous binders - Determination of the tensile properties of modified bitumen by the force ductility method	CEN/TC 336		CNAIR 2026	1
225	187	13877	EN 13877-1:2023	SR EN 13877-1:2023	Concrete pavements - Part 1: Materials	CEN/TC 227		CNAIR 2026	1
226	187	13877	EN 13877-2:2023	SR EN 13877-2:2023	Concrete pavements - Part 2: Functional requirements for concrete pavements	CEN/TC 227		CNAIR 2026	1
227	187	14770	EN 14770:2023	SR EN 14770:2023	Bitumen and bituminous binders - Determination of complex shear modulus and phase angle - Dynamic Shear Rheometer (DSR)	CEN/TC 336		CNAIR 2026	1
228	199	711	EN 711:2024	SR EN 711:2024	Inland navigation vessels - Railings for decks and side decks - Requirements, designs and types	CEN/TC 15		MTI 2026 nav	1
229	199	8384	EN ISO 8384:2019	SR EN ISO 8384:2020	Ships and marine technology - Dredgers - Vocabulary (ISO 8384:2019)	CEN/TC 15		MTI 2026 nav	1
230	199	10239	EN ISO 10239:2025	SR EN ISO 10239:2025	Small craft - Liquefied petroleum gas (LPG) systems (ISO 10239:2025)	CEN/TC 464	2013/53/EU	MTI 2026 nav	1
231	199	14206	EN 14206:2025	SR EN 14206:2025	Inland navigation vessels - Gangways for passenger vessels - Requirements, tests	CEN/TC 15		MTI 2026 nav	1
232	199	14504	EN 14504:2024	SR EN 14504:2024	Inland navigation vessels - Floating landing stages and floating bridges on inland waters - Requirements, tests	CEN/TC 15		MTI 2026 nav	1
233	199	18422	EN ISO 18422:2017	SR EN ISO 18422:2018	Ships and marine technology - Inland navigation vessels - Plate with instructions for rescue, resuscitation and first aid for drowning persons (ISO 18422:2014)	CEN/TC 15		MTI 2026 nav	1
234	199	23625	EN ISO 23625:2025	SR EN ISO 23625:2025	Small craft - Lithium-ion batteries (ISO 23625:2025)	CEN/TC 464		MTI 2026 nav	1
235	199	63269	EN IEC 63269:2022	SR EN IEC 63269:2022	Maritime navigation and radiocommunication equipment and systems - Maritime survivor locating devices (man overboard devices) - Minimum requirements, methods of testing and required test results	CLC/SR 80		MTI 2026 nav	1
236	202	10216	EN 10216-2:2024	SR EN 10216-2:2024	Țevi de oțel fără sudură utilizate la presiune. Condiții tehnice de livrare. Partea 2: Țevi de oțel nealiat și aliat, cu caracteristici specificate la temperatură ridicată	CEN/TC 459/SC 10	2014/68/EU	MEDAT 2026	1
237	207	12098	CEN/TR 12098-6:2022	SR CEN/TR 12098-6:2023	Energy performance of buildings - Controls for heating systems - Part 6: Accompanying TR EN 12098-1:2022 - Modules M3-5,6,7,8	CEN/TC 247		MDLPA 2026	1
238	207	12098	CEN/TR 12098-7:2022	SR CEN/TR 12098-7:2023	Energy performance of buildings - Controls for heating systems - Part 7: Accompanying TR EN 12098-3:2022 - Modules M3-5,6,7,8	CEN/TC 247		MDLPA 2026	1

239	207	12098	EN 12098-1:2022	SR EN 12098-1:2022	Energy performance of buildings - Controls for heating systems - Part 1: Control equipment for hot water heating systems - Modules M3-5, 6, 7, 8	CEN/TC 247		MDLPA 2026	1
240	207	12098	EN 12098-3:2022	SR EN 12098-3:2022	Energy performance of buildings - Controls for heating systems - Part 3: Control equipment for electrical heating systems - Modules M3-5,6,7,8	CEN/TC 247		MDLPA 2026	1
241	207	16484	EN ISO 16484-1:2024	SR EN ISO 16484- 1:2024	Building automation and control systems (BACS) - Part 1: Project specification and implementation (ISO 16484- 1:2024)	CEN/TC 247		MDLPA 2026	1
242	207	52120	CEN ISO/TR 52120- 2:2022	SR CEN ISO/TR 52120- 2:2022	Energy performance of buildings - Contribution of building automation, controls and building management - Part 2: Explanation and justification of ISO 52120-1 (ISO/TR 52120- 2:2021)	CEN/TC 247		MDLPA 2026	1
243	207	52120	EN ISO 52120-1:2022	SR EN ISO 52120- 1:2022[2025]	Energy performance of buildings - Contribution of building automation, controls and building management - Part 1: General framework and procedures (ISO 52120-1:2021, Corrected version 2022-09)	CEN/TC 247		MDLPA 2026	1
244	225	303	EN 303-5:2021+A1:2022	SR EN 303-5+A1:2022	Cazane de încălzit. Partea 5: Cazane de încălzit pentru combustibili solizi, cu încărcare manuală și automată, cu puterea utilă mai mică sau egală cu 500 kW. Terminologie, cerințe, încercări și marcare	CEN/TC 57	2015/1187; 2015/1189	MEDAT 2026	1
245	225	416	EN 416:2019	SR EN 416:2020	Gas-fired overhead radiant tube heaters and radiant tube heater systems for non-domestic use - Safety and energy efficiency	CEN/TC 180		MDLPA 2026	1
246	225	764	EN 764-1:2015+A1:2016	SR EN 764-1+A1:2017	Echipamente sub presiune. Partea 1: Vocabular	CEN/TC 54		MEDAT 2026	1
247	225	12952	EN 12952-15:2003	SR EN 12952-15:2004	Water-tube boilers and auxiliary installations - Part 15: Acceptance tests	CEN/TC 269		MDLPA 2026	1
248	225	12953	EN 12953-6:2024	SR EN 12953-6:2025	Cazane cu țevi de fum. Partea 6: Cerințe referitoare la echipamentele cazanului	CEN/TC 269	2014/68/EU	MEDAT 2026	1
249	225	12953	EN 12953-9:2024	SR EN 12953-9:2025	Cazane cu țevi de fum. Partea 9: Cerințe referitoare la dispozitivele de limitare ale cazanului și ale accesoriilor acestuia	CEN/TC 269	2014/68/EU	MEDAT 2026	1
250	225	13203	EN 13203-1:2025	SR EN 13203-1:2025	Aparate de uz casnic care produc apă caldă menajeră care utilizează combustibili gazoși. Partea 1: Evaluare a performanței la livrare a apei calde	CEN/TC 109	814/2013	MEDAT 2026	1
251	225	13203	EN 13203-2:2022	SR EN 13203-2:2022	Aparate de uz casnic pentru producerea de apă caldă prin utilizarea de combustibili gazoși. Partea 2: Evaluarea consumului de energie	CEN/TC 109	811/2013	MEDAT 2026	1
252	225	13203	EN 13203-5:2022	SR EN 13203-5:2022	Aparate de uz casnic pentru producerea de apă caldă prin utilizarea de combustibili gazoși. Partea 5: Evaluarea consumului de energie al aparatelor care utilizează combustibili gazoși combinat cu o pompă de căldură electrică	CEN/TC 109	811/2013	MEDAT 2026	1

253	225	13203	EN 13203-6:2022	SR EN 13203-6:2022	Aparate de uz casnic pentru producerea de apă caldă prin utilizarea de combustibili gazoși. Partea 6: Evaluarea consumului de energie al pompelor de căldură cu adsorbție și absorbție	CEN/TC 109	811/2013	MEDAT 2026	1
254	225	13445	EN 13445-11:2024	SR EN 13445-11:2024	Recipiente sub presiune nesupuse la flacără. Partea 11: Cerințe suplimentare pentru recipientele sub presiune de titan și aliaje de titan	CEN/TC 54	2014/68/EU	MEDAT 2026	1
255	225	13445	EN 13445-5:2021+A1:2024	SR EN 13445-5+A1:2024	Recipiente sub presiune nesupuse la flacără. Partea 5: Inspecție și examinare	CEN/TC 54	2014/68/EU	MEDAT 2026	1
256	225	15502	EN 15502-2-1:2022+A1:2023	SR EN 15502-2-1+A1:2024	Cazane de încălzire centrală care utilizează combustibili gazoși. Partea 2-1: Standard specific pentru aparate de tip C și aparate de tip B2, B3 și B5 al căror debit caloric nominal este mai mic sau egal cu 1 000 kW	CEN/TC 109	2016/426	MEDAT 2026	1
257	225	15502	EN 15502-2-1:2022+A1:2023/AC:2024	SR EN 15502-2-1+A1:2024/AC:2024	Cazane de încălzire centrală care utilizează combustibili gazoși. Partea 2-1: Standard specific pentru aparate de tip C și aparate de tip B2, B3 și B5 al căror debit caloric nominal este mai mic sau egal cu 1 000 kW	CEN/TC 109	2016/426	MEDAT 2026	1
258	225	17082	EN 17082:2019	SR EN 17082:2020	Generatoare de aer cald cu convecție forțată, care utilizează combustibili gazoși pentru încălzirea spațiilor, casnice sau non-casnice cu aport caloric net mai mic sau egal cu 300 kW	CEN/TC 180	2016/2281	MEDAT 2026	1
259	227	20344	EN ISO 20344:2021	SR EN ISO 20344:2022	Echipament individual de protecție. Metode de încercare pentru încălțăminte	CEN/TC 161		PETROM 2026	1
260	227	22568	EN ISO 22568-1:2019	SR EN ISO 22568-1:2019	Protectori ai piciorului și gambei. Cerințe și metode de încercare pentru componentele încălțăminte. Partea 1: Bombeuri metalice	CEN/TC 161		PETROM 2026	1
261	227	22568	EN ISO 22568-1:2019/A1:2025	SR EN ISO 22568-1:2019/A1:2026	Protectori ai piciorului și gambei. Cerințe și metode de încercare pentru componentele încălțăminte. Partea 1: Bombeuri metalice	CEN/TC 161		PETROM 2026	1
262	227	22568	EN ISO 22568-2:2019	SR EN ISO 22568-2:2019	Protectori ai piciorului și gambei. Cerințe și metode de încercare pentru componentele încălțăminte. Partea 2: Bombeuri nemetalice	CEN/TC 161		PETROM 2026	1
263	227	22568	EN ISO 22568-2:2019/A1:2025	SR EN ISO 22568-2:2019/A1:2026	Protectori ai piciorului și gambei. Cerințe și metode de încercare pentru componentele încălțăminte. Partea 2: Bombeuri nemetalice	CEN/TC 161		PETROM 2026	1
264	227	22568	EN ISO 22568-3:2019	SR EN ISO 22568-3:2019	Protectori ai piciorului și gambei. Cerințe și metode de încercare pentru componentele încălțăminte. Partea 3: Inserții antiperforație metalice	CEN/TC 161		PETROM 2026	1
265	227	22568	EN ISO 22568-4:2021	SR EN ISO 22568-4:2022	Protectori ai piciorului și gambei. Cerințe și metode de încercare pentru componentele încălțăminte. Partea 4: Inserții antiperforație nemetalice	CEN/TC 161		PETROM 2026	1
266	229	7538	ISO/TS 7538:2024	SR ISO/TS 7538:2024	Functional requirements for disposition of records	ISO/TC 46/SC 11		FF 2026	1
267	231	720	EN 720-1:1999	SR EN 720-1:2003	Butelii transportabile pentru gaz. Gaze și amestecuri de gaze. Partea 1: Proprietățile gazelor pure	CEN/TC 23		MEDAT 2026	1

268	231	11114	EN ISO 11114-1:2020/A1:2023	SR EN ISO 11114-1:2020/A1:2023	Butelii pentru gaz. Compatibilitate a materialelor buteliei și robinetului cu conținutul de gaz. Partea 1: Materiale metalice. Amendament 1	CEN/TC 23		MEDAT 2026	1
269	231	11114	EN ISO 11114-5:2022	SR EN ISO 11114-5:2022	Butelii pentru gaz. Compatibilitate între gazul conținut și materialele buteliei și ale robinetelor. Partea 5. Metode de încercare pentru evaluarea căptușelii din material plastic	CEN/TC 23		MEDAT 2026	1
270	231	11114	EN ISO 11114-6:2022	SR EN ISO 11114-6:2022	Butelii pentru gaz. Compatibilitate între gazul conținut și materialul buteliilor și robinetelor. Partea 6: Încercare la șocuri de presiune cu oxigen	CEN/TC 23		MEDAT 2026	1
271	231	13088	EN ISO 13088:2012/A1:2020	SR EN ISO 13088:2013/A1:2020	Butelii pentru gaz. Cadre de butelii pentru acetilenă. Condiții de umplere și inspecție a umplerii. Amendament 1	CEN/TC 23		MEDAT 2026	1
272	231	13175	EN 13175:2019+A1:2020	SR EN 13175+A1:2020	Echipamente și accesorii pentru GPL. Specificații și încercări pentru robinete și accesorii ale rezervoarelor de gaz petrolier lichefiat (GPL) sub presiune	CEN/TC 286	2014/68/EU	MEDAT 2026	1
273	276	15226	CEN/TR 15226:2025	SR CEN/TR 15226:2026	Building products - Treatment of acoustics in product technical specifications	CEN/TC 126		MMAP 2026	1
274	276	17823	EN 17823:2024/AC:2025	SR EN 17823:2024/AC:2025	Acoustic properties of building elements and of buildings - Laboratory measurement of the impact sound insulation of stairs and stair isolating elements	CEN/TC 126		MMAP 2026	1
275	276	18180	CEN/TR 18180:2025	SR CEN/TR 18180:2026	Building Acoustics - Data Dictionary	CEN/TC 126		MMAP 2026	1
276	281	6781	EN ISO 6781-1:2023	SR EN ISO 6781-1:2023	Performance of buildings - Detection of heat, air and moisture irregularities in buildings by infrared methods - Part 1: General procedures (ISO 6781-1:2023)	CEN/TC 89		MDLPA 2026	1
277	281	6781	EN ISO 6781-3:2015	SR EN ISO 6781-3:2016	Performance of buildings - Detection of heat, air and moisture irregularities in buildings by infrared methods - Part 3: Qualifications of equipment operators, data analysts and report writers (ISO 6781-3:2015)	CEN/TC 89		MDLPA 2026	1
278	281	9972	EN ISO 9972:2015	SR EN ISO 9972:2016	Thermal performance of buildings - Determination of air permeability of buildings - Fan pressurization method (ISO 9972:2015)	CEN/TC 89		MDLPA 2026	1
279	281	17423	EN 17423:2020	SR EN 17423:2020	Energy performance of buildings - Determination and reporting of Primary Energy Factors (PEF) and CO2 emission coefficient - General Principles, Module M1-7	CEN/TC 371		MDLPA 2026	1
280	281	52016	CEN ISO/TR 52016-4:2024	SR CEN ISO/TR 52016-4:2024	Energy performance of buildings - Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads - Part 4: Explanation and justification of ISO 52016-3 (ISO/TR 52016-4:2024)	CEN/TC 89		MDLPA 2026	1
281	281	52016	EN ISO 52016-3:2023	SR EN ISO 52016-3:2023	Energy performance of buildings - Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads - Part 3: Calculation procedures regarding adaptive building envelope elements (ISO 52016-3:2023)	CEN/TC 89		MDLPA 2026	1

282	281	52016	EN ISO 52016-3:2023/A1:2025	SR EN ISO 52016-3:2023/A1:2025	Energy performance of buildings - Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads - Part 3: Calculation procedures regarding adaptive building envelope elements - Amendment 1: Reference control scenarios for adaptive building envelope elements with dynamic solar shading or chromogenic glazing (ISO 52016-3:2023/Amd 1:2025)	CEN/TC 89		MDLPA 2026	1
283	302	5801	EN ISO 5801:2017	SR EN ISO 5801:2018	Fans - Performance testing using standardized airways (ISO 5801:2017)	CEN/TC 156		MDLPA 2026	1
284	302	9806	EN ISO 9806:2025	SR EN ISO 9806:2025	Solar energy - Solar thermal collectors - Test methods (ISO 9806:2025)	CEN/TC 312		MDLPA 2026	1
285	302	12976	EN 12976-2:2019	SR EN 12976-2:2019	Thermal solar systems and components - Factory made systems - Part 2: Test methods	CEN/TC 312		MDLPA 2026	1
286	302	14134	EN 14134:2019	SR EN 14134:2019	Ventilation for buildings - Performance measurement and checks for residential ventilation systems	CEN/TC 156		MDLPA 2026	1
287	302	14336	EN 14336:2025	SR EN 14336:2025	Heating systems in buildings - Installation and commissioning of water based heating and cooling systems	CEN/TC 228		MDLPA 2026	1
288	302	15316	EN 15316-5:2025	SR EN 15316-5:2025	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 5: Space heating and DHW storage systems (not cooling), Module M3-7, M8-7	CEN/TC 228		MDLPA 2026	1
289	302	15780	EN 15780:2025	SR EN 15780:2025	Ventilation for buildings - Ductwork - Cleanliness of ventilation systems	CEN/TC 156		MDLPA 2026	1
290	302	16211	EN 16211:2024	SR EN 16211:2024	Ventilation for buildings - Measurement of air flow rates on site - Methods	CEN/TC 156		MDLPA 2026	1
291	302	16798	EN 16798-3:2025	SR EN 16798-3:2025	Energy performance of buildings - Ventilation for buildings - Part 3: For non-residential buildings - Performance requirements for ventilation and room-conditioning systems (Modules M5-1, M5-4)	CEN/TC 156		MDLPA 2026	1
292	302	16890	EN ISO 16890-2:2022	SR EN ISO 16890-2:2022	Air filters for general ventilation - Part 2: Measurement of fractional efficiency and air flow resistance (ISO 16890-2:2022)	CEN/TC 195		MDLPA 2026	1
293	302	17671	EN 17671:2025	SR EN 17671:2025	Heating systems and water-based cooling systems in buildings - Design for water-based cooling systems	CEN/TC 228		MDLPA 2026	1
294	305	30	EN 30-2-1:2024	SR EN 30-2-1:2025	Aparate de gătit casnice care utilizează combustibili gazoși. Partea 2-1: Utilizarea rațională a energiei. Generalități	CEN/TC 49	2016/426	MEDAT 2026	1
295	305	88	EN 88-2:2022+A1:2024	SR EN 88-2+A1:2024	Dispozitive de comandă și de securitate pentru arzătoare cu gaz și aparate care utilizează combustibili gazoși. Partea 2: Regulate de presiune pentru presiuni în amonte mai mari de 50 kPa, dar mai mici sau egale cu 500 kPa	CEN/TC 58	2016/426	MEDAT 2026	1

296	305	88	EN 88-3:2022+A1:2024	SR EN 88-3+A1:2024	Dispozitive de comandă și de securitate pentru arzătoare cu gaz și aparate care utilizează combustibili gazeși. Partea 3: Regulate de presiune și/sau de debit de tip electronic pentru presiuni în amonte mai mici sau egale cu 500 kPa	CEN/TC 58	2016/426	MEDAT 2026	1
297	305	125	EN 125:2022+A1:2024	SR EN 125+A1:2024	Dispozitive de supraveghere a flăcării pentru aparate care utilizează combustibili gazeși. Dispozitive termoelectrice de supraveghere a flăcării	CEN/TC 58	2016/426	MEDAT 2026	1
298	305	161	EN 161:2022+A1:2025	SR EN 161+A1:2025	Robinete de închidere automate pentru arzătoare cu gaz și aparate cu gaz	CEN/TC 58	2016/426	MEDAT 2026	1
299	305	203	EN 203-2-7:2014	SR EN 203-2-7:2014	Aparate de gătit profesionale care utilizează combustibili gazeși. Partea 2-7: Cerințe particulare. Salamandre și rotisoare	CEN/TC 106	2009/142/EC	MEDAT 2026	1
300	305	497	EN 497:2022	SR EN 497:2022	Specificații pentru aparatele care funcționează exclusiv cu gaz petrolier lichefiat. Arzătoare cu utilizări multiple, cu suporturi încorporate, utilizate în aer liber. Vase pentru gătit cu un diametru mai mare de 300 mm	CEN/TC 181	2016/426	MEDAT 2026	1
301	305	14543	EN 14543:2017	SR EN 14543:2017	Specificații referitoare la aparatele care funcționează exclusiv cu gaz petrolier lichefiat. Parasolare pentru încălzirea teraselor. Aparate de încălzire cu radiație neracordate la coș utilizate în aer liber sau în încăperi bine ventilate	CEN/TC 181	2009/142/EC	MEDAT 2026	1
302	305	16678	EN 16678:2022	SR EN 16678:2022	Dispozitive de comandă și de securitate pentru arzătoare cu gaz și aparate care utilizează combustibili gazeși. Robinete de închidere automate pentru presiuni de funcționare mai mari de 500 kPa, dar mai mici sau egale cu 6 300 kPa	CEN/TC 58	2016/426	MEDAT 2026	1
303	305	17476	EN 17476:2021+A1:2022	SR EN 17476+A1:2022	Specificații pentru aparate care funcționează exclusiv cu gaz petrolier lichefiat. Aparate cu GPL la presiunea de vapori, care încorporează un cartuș orizontal în șasiu	CEN/TC 181	2016/426	MEDAT 2026	1
304	320	8754	EN ISO 8754:2025	SR EN ISO 8754:2025	Produse petroliere. Determinarea conținutului de sulf. Metoda prin spectrometrie de fluorescență de raze X dispersivă de energie	CEN/TC 19		PETROM 2026	1
305	321	206	EN 206-1:2026	SR EN 206-1:2026	Concrete - Specification, performance, production and conformity - Part 1: Performance, requirements, factory production control and assessment criteria for individual values	CEN/TC 104		MDLPA 2026	1
306	321	1504	EN 1504-10:2017	SR EN 1504-10:2018	Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 10: Site application of products and systems and quality control of the works	CEN/TC 104		MDLPA 2026	1
307	321	12390	EN 12390-14:2018	SR EN 12390-14:2019	Testing hardened concrete - Part 14: Semi-adiabatic method for the determination of heat released by concrete during its hardening process	CEN/TC 104		MDLPA 2026	1

308	321	12390	EN 12390-17:2019	SR EN 12390-17:2020	Testing hardened concrete - Part 17: Determination of creep of concrete in compression	CEN/TC 104		MDLPA 2026	1
309	321	14487	EN 14487-1:2022	SR EN 14487-1:2023	Sprayed concrete - Part 1: Definitions, specifications and conformity	CEN/TC 104		MDLPA 2026	1
310	321	16563	CEN/TR 16563:2013	SR CEN/TR 16563:2026	Principles of the equivalent durability procedure	CEN/TC 104		MDLPA 2026	1
311	321	16639	CEN/TR 16639:2014	SR CEN/TR 16639:2026	Use of k-value concept, equivalent concrete performance concept and equivalent performance of combinations concept	CEN/TC 104		MDLPA 2026	1
312	324	235	EN 235:2020	SR EN 235:2020	Wallcoverings - Vocabulary and symbols	CEN/TC 99		MDLPA 2026	1
313	326	408	EN 408:2010+A1:2012	SR EN 408+A1:2012	Timber structures - Structural timber and glued laminated timber - Determination of some physical and mechanical properties	CEN/TC 124		MDLPA 2026	1
314	326	912	EN 912:2011	SR EN 912:2011	Timber fasteners - Specifications for connectors for timbers	CEN/TC 124		MDLPA 2026	1
315	326	1075	EN 1075:2014	SR EN 1075:2015	Timber structures - Test methods - Joints made with punched metal plate fasteners	CEN/TC 124		MDLPA 2026	1
316	326	1090	EN 1090-3:2019	SR EN 1090-3:2019	Execution of steel structures and aluminium structures - Part 3: Technical requirements for aluminium structures	CEN/TC 135		MDLPA 2026	1
317	326	16351	EN 16351:2021	SR EN 16351:2021	Timber structures - Cross laminated timber - Requirements	CEN/TC 124		MDLPA 2026	1
318	333	21434	ISO/SAE 21434:2021		Road vehicles — Cybersecurity engineering	ISO/TC 22/ SC 32		MTI 2026 rut	1
319	335	7817	EN ISO 7817-1:2024	SR EN ISO 7817-1:2024	Building Information Modelling - Level of Information Need - Part 1 Concepts and principles (ISO 7817-1:2024)	CEN/TC 442		MDLPA 2026	1
320	335	15941	EN 15941:2024	SR EN 15941:2024	Sustainability of construction works - Data quality for environmental assessment of products and construction work - Selection and use of data	CEN/TC 350		MDLPA 2026	1
321	335	29481	EN ISO 29481-2:2025	SR EN ISO 29481-2:2026	Building information models - Information delivery manual - Part 2: Interaction framework (ISO 29481-2:2025)	CEN/TC 442		MDLPA 2026	1
322	338	927	EN 927-1:2013	SR EN 927-1:2013	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 1: Classification and selection	CEN/TC 139		MDLPA 2026	1
323	338	8501	EN ISO 8501-2:2001	SR EN ISO 8501-2:2002	Preparation of steel substrates before application of paints and related products - Visual assessment of surface cleanliness - Part 2: preparation grades of previously coated steel substrates after localized removal of previous coatings (ISO 8501-2:1994)	CEN/TC 139		MDLPA 2026	1
324	343	1991	EN 1991-1-1:2025	SR EN 1991-1-1:2025	Eurocode 1 - Actions on structures - Part 1-1: Specific weight of materials, self-weight of construction works and imposed loads for buildings	CEN/TC 250		MDLPA 2026	1
325	343	1991	EN 1991-1-3:2025	SR EN 1991-1-3:2025	Eurocode 1 - Actions on structures - Part 1-3: Snow loads	CEN/TC 250		MDLPA 2026	1
326	343	1991	EN 1991-1-5:2025	SR EN 1991-1-5:2025	Eurocode 1 - Actions on structures - Part 1-5: Thermal actions	CEN/TC 250		MDLPA 2026	1
327	343	1991	EN 1991-1-7:2025	SR EN 1991-1-7:2025	Eurocode 1 - Actions on structures - Part 1-7: Accidental actions	CEN/TC 250		MDLPA 2026	1

328	343	1993	EN 1993-1-10:2025	SR EN 1993-1-10:2025	Eurocode 3: Design of steel structures - Part 1-10: Material toughness and through-thickness properties	CEN/TC 250		MDLPA 2026	1
329	343	1993	EN 1993-1-4:2025	SR EN 1993-1-4:2025	Eurocode 3 - Design of steel structures - Part 1-4: Stainless steel structures	CEN/TC 250		MDLPA 2026	1
330	343	1993	EN 1993-1-9:2025	SR EN 1993-1-9:2025	Eurocode 3: Design of steel structures - Part 1-9: Fatigue	CEN/TC 250		MDLPA 2026	1
331	343	1995	EN 1995-1-2:2025	SR EN 1995-1-2:2025	Eurocode 5 - Design of timber structures - Part 1-2: Structural fire design	CEN/TC 250		MDLPA 2026	1
332	343	1995	EN 1995-3:2025	SR EN 1995-3:2025	Eurocode 5 - Design of timber structures - Part 3: Execution	CEN/TC 250		MDLPA 2026	1
333	343	1997	EN 1997-3:2025	SR EN 1997-3:2025	Eurocode 7 - Geotechnical design - Part 3: Geotechnical structures	CEN/TC 250		MDLPA 2026	1
334	345	14823	EN ISO 14823-1:2024	SR EN ISO 14823-1:2024	Intelligent transport systems - Graphic data dictionary - Part 1: Specification (ISO 14823-1:2024)	CEN/TC 278		MTI 2026 rut	1
335	345	15213	EN 15213-1:2013	SR EN 15213-1:2013	Intelligent transport systems - After-theft systems for the recovery of stolen vehicles - Part 1: Reference architecture and terminology	CEN/TC 278		MTI 2026 rut	1
336	345	15213	EN 15213-2:2013	SR EN 15213-2:2013	Intelligent transport systems - After-theft systems for the recovery of stolen vehicles - Part 2: Common status message elements	CEN/TC 278		MTI 2026 rut	1
337	345	15213	EN 15213-3:2013	SR EN 15213-3:2013	Intelligent transport systems - After-theft systems for the recovery of stolen vehicles - Part 3: Interface and system requirements in terms of short range communication system	CEN/TC 278		MTI 2026 rut	1
338	345	21177	EN ISO 21177:2024	SR EN ISO 21177:2024	Intelligent transport systems - ITS station security services for secure session establishment and authentication between trusted devices (ISO 21177:2024)	CEN/TC 278		MTI 2026 rut	1
339	345	303797	EN 303 797 V2.1.1:2024	SR EN 303 797 V2.1.1:2024	Intelligent Transport Systems (ITS); ITS-G5 Access layer in the 5 GHz frequency band; Release 2	ITS WG4		MTI 2026 rut	1
340	346	62305	EN IEC 62305-1:2024	SR EN IEC 62305-1:2024	Protection against lightning - Part 1: General principles	CLC/TC 81X		MDLPA 2026	1
341	346	62305	EN IEC 62305-2:2024	SR EN IEC 62305-2:2024	Protection against lightning - Part 2: Risk management	CLC/TC 81X		MDLPA 2026	1
342	346	62305	EN IEC 62305-3:2024	SR EN IEC 62305-3:2024	Protection against lightning - Part 3: Physical damage to structures and life hazard	CLC/TC 81X		MDLPA 2026	1
343	346	62305	EN IEC 62305-4:2024	SR EN IEC 62305-4:2024	Protection against lightning - Part 4: Electrical and electronic systems within structures	CLC/TC 81X		MDLPA 2026	1
344	346	62561	EN IEC 62561-1:2023	SR EN IEC 62561-1:2023	Lightning protection system components (LPSC) - Part 1: Requirements for connection components	CLC/TC 81X		MDLPA 2026	1
345	346	62561	EN IEC 62561-2:2025	SR EN IEC 62561-2:2025	Lightning protection system components (LPSC) - Part 2: Requirements for conductors and earth electrodes	CLC/TC 81X		MDLPA 2026	1
346	357	1776	EN 1776:2025	SR EN 1776:2026	Gas infrastructure - Gas measuring systems - Functional requirements	CEN/TC 234		Transgaz 2026	1
347	357	6142	ISO 6142-2:2024		Gas analysis — Preparation of calibration gas mixtures — Part 2: Gravimetric method for Class II mixtures	ISO/TC 158		Transgaz 2026	1
348	357	12186	EN 12186:2025	SR EN 12186:2026	Gas infrastructure - Gas pressure control stations for transmission and distribution - Functional requirements	CEN/TC 234		Distrigaz Sud 2026	1
349	357	16726	EN 16726:2025	SR EN 16726:2025	Gas infrastructure - Quality of gas - Group H	CEN/TC 234		Distrigaz Sud 2026	1

350	357	18222	ISO/TS 18222:2025		Natural gas — Correlation between odorant concentration in air and odour intensity	ISO/TC 193		Transgaz 2026	1
351	357	20519	EN ISO 20519:2022	SR EN ISO 20519:2022	Ships and marine technology - Specification for bunkering of liquefied natural gas fuelled vessels (ISO 20519:2021)	CEN/TC 282	2014/94/EU	MTI 2026 nav	1
352	357	24252	EN ISO 24252:2022	SR EN ISO 24252:2022	Biogas systems - Non-household and non-gasification (ISO 24252:2021)	CEN/TC 408		Delgaz Grid 2026	1
353	357	24252	EN ISO 24252:2022/A11:2023	SR EN ISO 24252:2022/A11:2023	Biogas systems - Non-household and non-gasification	CEN/TC 408		Delgaz Grid 2026	1
354	357	27913	EN ISO 27913:2025	SR EN ISO 27913:2025	Carbon dioxide capture, transportation and geological storage - Pipeline transportation systems (ISO 27913:2024, Corrected version 2025-09)	CEN/TC 474		Romgaz 2026	1
355	357	27915	ISO/TR 27915:2017	SR ISO/TR 27915:2025	Carbon dioxide capture, transportation and geological storage — Quantification and verification	ISO/TC 265		Romgaz 2026	1
356	357	27918	ISO/TR 27918:2018	SR ISO/TR 27918:2025	Lifecycle risk management for integrated CCS projects	ISO/TC 265		Romgaz 2026	1
357	365	15221	EN 15221-8:2025	SR EN 15221-8:2026	Facility Management - Part 8: Principles and processes	CEN/TC 348		MDLPA 2026	1
358	365	15686	ISO 15686-5:2017	SR ISO 15686-5:2021	Buildings and constructed assets — Service life planning — Part 5: Life-cycle costing	ISO/TC 59/SC 14		MDLPA 2026	1
359	365	41014	EN ISO 41014:2020	SR EN ISO 41014:2020	Facility management - Development of facility management strategy (ISO 41014:2020)	CEN/TC 348		MDLPA 2026	1
360	374	17012	ISO/IEC TS 17012:2024	SR ISO/IEC TS 17012:2026	Conformity assessment — Guidelines for the use of remote auditing methods in auditing management systems	ISO/CASCO		FF 2026	1
361	374	17035	ISO/IEC TS 17035:2024	SR ISO/IEC TS 17035:2026	Conformity assessment — Guidelines for validation and verification programmes	ISO/CASCO		FF 2026	1
362	377	14222	EN 14222:2021+A1:2025	SR EN 14222+A1:2025	Cazane de abur din oțel inoxidabil	CEN/TC 102	2014/68/EU	MEDAT 2026	1
363	392		EN 16325:2025	SR EN 16325:2025	Garantii de origine privind energia	CEN/CLC/JTC 14		Energ 2026	1
364	392	50006	ISO 50006:2023	SR ISO 50006:2024	Sisteme de management al energiei – Evaluarea performanței energetice prin utilizarea indicatorilor de performanță energetică și a nivelurilor de referință ale energiei	ISO/TC 301		MEDAT 2026	1
365	395	16110	CEN ISO/TS 15916:2026	SR CEN ISO/TS 15916:2026	Tehnologii bazate pe hidrogen. Aspecte fundamentale privind siguranța sistemelor bazate pe hidrogen	CEN/CLC/JTC 6		Energ 2026	1
366	395	16110	EN 17124:2026	SR EN 17124:2026	Hidrogen combustibil. Specificație de produs și asigurarea calității pentru punctele de alimentare cu hidrogen care distribuie hidrogen gazos. Aplicații pentru vehicule cu pile de combustie cu membrană schimbătoare de protoni (PEM)	CEN/TC 268		Energ 2026	1
367	395	16111	ISO 16111:2018		Transportable gas storage devices — Hydrogen absorbed in reversible metal hydride	ISO/TC 197		MEDAT 2026	1
368	395	17268	EN ISO 17268-1:2025	SR EN ISO 17268-1:2025	Dispozitive de conectare pentru alimentarea vehiculelor terestre cu hidrogen gazos. Partea 1: Debite de până la 120 g/s inclusiv	CEN/TC 268		MEDAT 2026	1
369	395	19880	ISO 19880-5:2025	SR ISO 19880-5:2025	Hidrogen gazos – Stații de alimentare – Partea 5: Furtunuri și ansambluri furtun pentru distribuitor	ISO/TC 197		MEDAT 2026	1

370	395	19882	ISO 19882:2025		Gaseous hydrogen — Thermally activated pressure relief devices for compressed hydrogen vehicle fuel containers	ISO/TC 197		MEDAT 2026	1
371	395	21009	EN ISO 21009-2:2024	SR EN ISO 21009-2:2024	Recipiente criogenice - Recipiente fixe izolate sub vid - Partea 2: Cerințe de exploatare	CEN/TC 268	2014/68/EU	MEDAT 2026	1
372	395	22734	EN ISO 22734-1:2025	SR EN ISO 22734-1:2025	Generatoare de hidrogen care utilizează electroliza apei. Partea 1: Siguranță	CEN/CLC/JTC 6		Energ 2026	1
373	395	24078	EN ISO 24078:2025	SR EN ISO 24078:2025	Hidrogenul în sistemele energetice. Vocabular	CEN/CLC/JTC 6		MEDAT 2026	1
374	398	59004	ISO 59004:2024	SR ISO 59004:2024	Economie circulară – Vocabular, principii și îndrumări pentru implementare	ISO/TC 323		MEDAT 2026	1

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**Teme de standarde române
originale noi propuse
a fi elaborate în 2026**

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Teme de standarde române originale noi propuse a fi elaborate în 2026

Nr	CT	Indicativ SR	Titlu	Faza
1	42	prSR 438-5	Produse de oțel pentru armarea betonului. Partea 5:	în lucru
2	343	prSR EN 1993-1-1:2023/C91:2026	Eurocod 3: Proiectarea structurilor din oțel. Partea 1-1: Reguli generale și reguli pentru clădiri	în lucru
3	365	prSR 13601	Reprezentare grafică în arhitectură	în lucru
4	400	prSR 13602	Cerințe și recomandări pentru realizarea tăierilor în coroană la arbori	în lucru

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Standarde române originale
în vigoare propuse a fi supuse
examinării în 2026

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Standarde române originale în vigoare propuse a fi supuse examinării în 2026

Nr	CT	Indicativ SR	Titlu
1	6	SR 13392:2004	Tehnologia informației. Dispunerea tastaturii românești pentru sisteme de prelucrare a textului și birotică
2	19	STAS 10757-87	Protecția împotriva biodeteriorării. Terminologie
3	19	STAS 9251-80	Protecția climatică. Materiale de vopsire și lacuri electroizolante de acoperire și impregnare. Încercarea rezistenței la mușgai
4	55	STAS 1646-76	Orientare geometrică și sens de mișcare
5	55	STAS 10716-76	Construcții hidrotehnice. Scheme de amenajare hidroenergetice. Semne convenționale și simboluri
6	55	STAS 7299-78	Documentația tehnică în construcția de mașini. Duplicatale și copiile documentației de bază
7	55	STAS 855-79	Desene tehnice de construcții. Întocmirea desenelor pentru construcții din beton și beton armat
8	55	STAS 9025-81	Asamblări filetate. Lungimi de înșurubare
9	55	STAS 10851-82	Documentația tehnică în construcția de mașini. Cartea tehnică a produsului
10	55	STAS 9796/1-82	Desene de construcție și arhitectură. Terminologie
11	55	STAS 9796/2-82	Desene de construcție și arhitectură. Metode de proiectare ortogonală
12	55	STAS 5013/1-82	Desene tehnice. Roți dințate cilindrice. Indicarea elementelor danturii
13	55	STAS 5013/2-82	Desene tehnice. Cremaliere. Indicarea elementelor danturii
14	95	STAS 10858-91	Apicultură și utilaj apicol. Terminologie
15	95	STAS 3064/3-74	Ceară de albine. Metode de analiză
16	95	STAS 11377-80	Apicultură. Baza meliferă și polenizare, Terminologie
17	95	STAS 5849-74	Faguri artificiali
18	95	SR 3064-1:1993	Ceară de albine. Condiții tehnice de calitate la preluarea de la producători
19	95	SR 3064-2:1993	Ceară de albine. Condiții tehnice de calitate la livrare după prelucrare
20	95	SR 784-1:2009	Miere de albine. Partea 1: Cerințe de calitate la preluarea de la producători
21	95	SR 784-3:2009	Miere de albine. Partea 3: Metode de analiză
22	95	SR 784-2:2009	Miere de albine. Partea 2: Cerințe de calitate la comercializare
23	95	SR 784-3:2009/ C91:2012	Miere de albine. Partea 3: Metode de analiză
24	95	SR 6345:1995	Lapte și produse lactate. Analiză senzorială
25	95	STAS 12328-85	Lapte și produse lactate. Determinarea conținutului de plumb 210
26	95	STAS 12380-85	Lapte și produse lactate. Determinarea conținutului de uraniu natural
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34	95	STAS 6346-89	Lapte. Determinarea gradului de impurificare
35	95	STAS 6349/5-80	Lapte și produse lactate. Determinarea încărcăturii laptelui în bacterii sporulate anaerobe
36	95	STAS 6349/8-80	Lapte și produse din lapte. Identificarea laptelui mastitic
37	95	STAS 6352/1-88	Lapte și produse lactate. Determinarea conținutului de grăsime din lapte, produse lactate acide și subproduse
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42	95	STAS 278-86/A1:1997	Unt
43	95	SR 13438:1999	Lapte și produse lactate. Reguli pentru verificarea calității
44	95	SR 3665:1999	laurt. Condiții tehnice de calitate

45	95	SR 2418:2008	Lapte crud integral. Cerințe de calitate
46	95	SR 5559:2008	Lapte praf
47	95	SR 3664:2008	Brânză proaspătă de vacă
48	95	SR 143:2008	Lapte de consum
49	95	SR 1981:2008	Brânză telemea
50	95	SR 13439-1:2008	Lapte și produse lactate. Vocabular. Partea 1: Lapte de consum
51	95	SR 7001:2009	Smântână. Cerințe de calitate
52	97	SR 13159:1993	Tutun și produse din tutun. Determinarea conținutului de potasiu
53	97	SR 13160:1993	Tutun și produse din tutun. Determinarea anionului clor
54	97	SR 13165:1993	Tutun. Seminte pentru însămânțare
55	97	SR 13244:1999	Tutun și produse de tutun. Determinarea conținutului de polifenoli, exprimat ca acid clorogenic, prin metoda spectrometrică
56	97	SR 13332:1996	Tutun și produse de tutun. Determinarea indicelui de fermentare
57	97	SR 13333:1996	Tutun fermentat
58	97	SR 13334:1996	Tutun nefermentat
59	97	SR 13335:1996	Tutun Virginia în stare verde. Condiții tehnice de calitate
60	97	SR 13336:1996	Tutun și produse de tutun. Determinarea indicelui de puritate
61	97	SR 13448:1999	Țigarete. Analiză senzorială
62	111	SR 12801-7:1993	Amestecuri brute pentru fabricarea clincherului de ciment. Determinarea ionului clor
63	111	SR 7055:1996	Ciment Portland alb
64	111	STAS 12801/1-90	Amestec brut pentru fabricarea clincherului de ciment. Indicații generale și pregătirea probei pentru efectuarea analizei chimice
65	111	STAS 12801/2-90	Amestec brut pentru fabricarea clincherului de ciment. Determinarea pierderilor la calcinare și a dioxidului de siliciu
66	111	STAS 12801/4-90	Amestec brut pentru fabricarea clincherului de ciment. Determinarea trioxidului de fier și a trioxidului de aluminiu
67	111	STAS 12801/5-90	Amestec brut pentru fabricarea clincherului de ciment. Determinarea oxidului de calciu și a oxidului de magneziu
68	111	STAS 11394/8-87	Var. Determinarea cuprului și identificarea arsenului
69	111	STAS 11394/9-87	Var. Determinarea manganului și a pentaoxidului de fosfor
70	111	STAS 5938-75	Calcar pentru var
71	111	STAS 9253-90	Ciment pentru sonde tip S2 - RS
72	111	SR 3832-10:1998	Materiale puzzolanice naturale și artificiale. Caracteristici fizico-chimice
73	111	SR 4474-1:2000	Ipsos și gips. Indicații generale și pregătirea probelor pentru analiza chimică
74	111	SR 3832-8:1999	Materiale puzzolanice naturale și artificiale. Determinarea indicelui de activitate puzzolanică și a dioxidului de siliciu reactiv
75	111	SR 254:1998	Var industrial
76	111	SR 3910-2:1998	Var industrial. Reguli pentru verificarea calității și metode de determinare a caracteristicilor fizice
77	111	SR 4474-2:2000	Ipsos și gips. Determinarea umidității, a apei de hidratare, a alcalinității față de fenolfaleină, a rezidului insolubil în acid clorhidric și a dioxidului de siliciu
78	111	SR 9310:2000	Var măcinat pentru beton celular autoclavizat
79	111	SR 12801-3:2002	Amestec brut pentru fabricarea clincherului de ciment. Determinarea trioxidului de sulf, a sulfului ca sulfură, a sulfului total și a dioxidului de carbon
80	111	SR 648:2002	Zgură granulată de furnal pentru industria cimentului
81	111	SR 1544:2003	Ciment pentru sonde tip S1
82	118	STAS 11556/7-84	Mobilier. Mobilier pentru construcții social-culturale. Dimensiuni funcționale
83	118	SR 1039:1993	Lemn rotund de gorun, stejar, gârniță și cer pentru industrializare
84	118	SR 13194:1993	Lemn. Luarea eșantioanelor și confecționarea epruvetelor pentru încercări biologice
85	118	STAS 4063-71	Mobilier pentru creșe. Masa pentru înfășat
86	118	STAS 11255-88	Semifabricate din lemn de fag pentru scaune curbate
87	118	STAS 4507-80	Mobilier de lemn. Îmbinări. Terminologie
88	118	STAS 4508-80	Mobilier din lemn. Operații de prelucrare a lemnului. Terminologie
89	118	STAS 6236-84	Mobilier din lemn. Operații și defecte de finisare. Terminologie
90	118	STAS 8310-86	Mobilier și alte produse finite de lemn. Verificatoare limitative
91	118	STAS 4213-89	Mobilier de lemn. Clasificare și terminologie
92	118	STAS 4342-85	Lemn rotund de foioase pentru construcții
93	118	STAS 1297-84	Mobilier pentru construcții social-culturale. Dulap clasor-fișier
94	118	STAS 4632-83	Mobilier. Semne convenționale
95	118	STAS 2557-88	Lemn. Determinarea caracteristicilor inelelor de creștere
96	118	STAS 13015-91	Mobilier de lemn. Mobilier pentru odihnă. Dimensiuni funcționale
97	118	STAS 3447-84	Mobilier din lemn pentru creșe. Țarc
98	118	STAS 6977-90	Mobilier de lemn. Îmbinarea lemnului masiv. Dimensionarea elementelor îmbinărilor
99	118	STAS 6314-90	Mobilier curbat din lemn. Asamblări

100	118	STAS 9994-75	Lemn. Determinarea modulului de elasticitate prin metoda dinamică
101	118	STAS 10574-76	Lemn. Determinarea modulului de elasticitate transversal prin metoda dinamică
102	118	STAS 8022-91	Lemn. Determinarea eficacității antiseptizării împotriva mușcărilor
103	118	STAS 8049-82	Mobilier și alte produse finite din lemn. Dimensiuni, toleranțe și ajustaje. Terminologie și simbolizare
104	118	STAS 1037-88	Lemn. Încercare la răsucire
105	118	STAS 1038-82	Lemn. Încercarea la despicare
106	118	STAS 1040-85	Lemn rotund de rășinoase pentru construcții. Manele și prăjini
107	118	STAS 3304-92	Mobilier de lemn pentru creșe. Masă dulap pentru înfășat
108	118	STAS 3575-86	Cherestea de arin, plop, salcie și tei. Clase de calitate
109	118	STAS 6000/5-86	Mobilier de lemn. Finisare transparentă și opacă. Determinarea rezistenței peliculei la șoc termic
110	118	STAS 6000/8-92	Mobilier. Finisare transparentă și opacă. Determinarea peliculei la imprimare
111	118	STAS 7837-89	Mobilier și alte produse finite de lemn. Abateri limită și ajustaje
112	118	STAS 84-87	Lemn. Determinarea masei volumice
113	118	STAS 85/1-91	Lemn. Determinarea umflării
114	118	STAS 85/2-91	Lemn. Determinarea contragerii
115	118	STAS 86/1-87	Lemn. Încercare la compresiune paralel cu fibrele
116	118	STAS 86/2-87	Lemn. Determinarea modulului de elasticitate la compresiune paralel cu fibrele
117	118	STAS 6600-88	Mobilier de lemn. Panouri. Grosimi
118	118	STAS 336/2-88	Lemn. Determinarea modulului de elasticitate la tracțiune paralel cu fibrele
119	118	STAS 338-82	Lemn. Încercarea la încovoiere prin șoc cu ciocanul pendul
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121	118	SR 6009:2006	Mobilier de lemn. Finisare transparentă și opacă. Condiții tehnice generale de calitate
122	118	SR 5402:2008	Mobilier. Tapițerie. Condiții generale de calitate
123	118	SR 1124:2008	Mobilier de lemn curbat. Condiții tehnice generale de calitate
124	118	SR 5223:2008	Mobilier de lemn. Condiții generale de ambalare
125	118	SR 13569:2013	Lemn rotund și alte sortimente de material lemnos. Metode de măsurare
126	118	SR 7149:2014	Lemn pentru plăci din așchii de lemn și plăci din fibre de lemn
127	118	SR 13569:2013/ C91:2015	Lemn rotund și alte sortimente de material lemnos. Metode de măsurare
128	118	SR 770:2020	Mobilier de lemn. Cerințe de calitate
129	136	STAS 2612-87	Protecția împotriva electrocutărilor. Limite admise
130	136	STAS 4102-85	Piese pentru instalații de legare la pământ de protecție
131	136	STAS 12217-88	Protecția împotriva electrocutării la utilajele și echipamentele electrice mobile. Prescripții
132	180	SR 10673:1995	Grăsimi tip margarină
133	180	SR 12184:1993	Ulei tehnic de soia
134	180	SR 1225:1996	Griș
135	180	SR 1226:2007	Orez pentru consum uman. Cerințe de calitate
136	180	SR 1227-1:1994	Biscuiți. Condiții tehnice generale de calitate
137	180	SR 1227-1:1994/A1:1997	Biscuiți. Condiții tehnice generale de calitate
138	180	SR 13013-3:1994	Produse cerealiere, de morărit, de panificație, biscuiți și paste făinoase. Determinarea conținutului de proteină brută
139	180	SR 13299:1994	Amidon alimentar
140	180	SR 13300-1:1994	Amidon. Analiza senzorială
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142	180	SR 13300-3:1994	Amidon. Determinarea numărului de puncte negre
143	180	SR 13300-4:1994	Amidon. Determinarea acidității
144	180	SR 13300-5:1994	Amidon. Determinarea cenușii totale
145	180	SR 13300-6:1994	Amidon. Determinarea grăsimii
146	204	STAS 7430/1-84	Prelucrarea informației. Schimbul de informații pe bandă perforată din hârtie. Prescripții generale
147	204	STAS 7430/2-84	Prelucrarea informației. Benzi perforate din hârtie. Dimensiuni și amplasarea perforațiilor de antrenare și de informație
148	204	STAS 7430/3-84	Prelucrarea informației. Reprezentarea seturilor de caractere codificate cu 7 biți pe bandă perforată
149	205	STAS 12190-84	Sistemul CAMAC. Terminologie
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151	205	STAS 12608/2-87	Comanda numerică a mașinilor. Format de program și definirea cuvintelor de adresă. Codificarea funcțiilor pregătitoare G și a funcțiilor auxiliare universale M
152	205	STAS 8590/15-90	Prelucrarea datelor. Limbaje de programare. Terminologie

153	205	STAS 8590/16-82	Prelucrarea datelor. Teoria informației. Terminologie
154	208	STAS 8590/14-80	Prelucrarea datelor. Fiabilitate, întreținere și disponibilitate. Terminologie
155	238	SR 10585:2012	Pistoale de lipit electrice pentru utilizare casnică și scopuri similare
156	238	SR 5057:2012	Ciocane de lipit electrice pentru uz casnic și scopuri similare
157	274	STAS 12777-89	Protecția contra ultrasunetelor în industrie. Limite admisibile
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165	276	STAS 9783/0-84	Acustica în construcții. Parametri pentru proiectarea și verificarea acustică a sălilor de audiție publică. Clasificare și limite admisibile
166	276	STAS 9783/2-84	Acustica în construcții. Coeficientul de uniformitate în sălile de audiție publică. Metoda de determinare
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168	276	STAS 6691-84	Acustica în construcții. Durata de reverberație în încăperile din clădiri. Metoda de determinare
169	276	STAS 1957/2-87	Acustică. Acustică psihofiziologică. Terminologie
170	276	STAS 1957/3-88	Acustică. Acustică în construcții și transporturi. Terminologie
171	276	STAS 1957/4-88	Acustică. Acustică muzicală. Terminologie
172	276	STAS 8048/1-91	Acustica în construcții. Materiale izolatoare de vibrații mecanice. Determinarea calității elastice în regim de acționare dinamic
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174	276	STAS 8048/3-91	Acustica în construcții. Materiale amortizoare de vibrații mecanice. Determinarea reducerii nivelului de zgomot radiat de suprafețe din tablă ca urmare a folosirii materialelor amortizoare de vibrații mecanice
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176	276	SR 6161-2:2008	Acustica în construcții. Partea 2: Determinarea în laborator a izolării la zgomot aerian a elementelor despărțitoare ce conțin uși, ferestre sau elemente vitrate
177	276	SR 10009:2017	Acustică. Limite admisibile ale nivelului de zgomot din mediul ambiant.
178	276	SR 1957-2:2019	Acustică. Acustică psihofiziologică. Terminologie
179	276	SR 1957-4:2019	Acustică. Acustică muzicală. Terminologie
180	276	SR 1957-3:2019	Acustică. Acustică în construcții și în transporturi. Terminologie
181	276	SR 10009:2017/ C91:2020	Acustică. Limite admisibile ale nivelului de zgomot din mediul ambiant
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184	276	SR 12025-2:2020	Acustica în construcții. Efectele vibrațiilor asupra clădirilor sau părților de clădiri. Limite admisibile
185	276	SR 7150:2022	Acustica în industrie. Metode de măsurare a nivelului de zgomot în industrie
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188	276	SR 6161-1:2022/C91:2023	Acustica în construcții. Partea 1: Determinarea nivelului de zgomot în construcții civile și în localități urbane. Metode de determinare
189	281	STAS 7109-86	Termotehnica construcțiilor. Terminologie, simboluri și unități de măsură
190	281	STAS 6472/2-83	Fizica construcțiilor. Higrotermică. Parametri climatici exteriori
191	281	STAS 6472/7-85	Fizica construcțiilor. Termotehnică. Calculul permeabilității la aer a elementelor și materialelor de construcții
192	281	STAS 9770-74	Instalații de răcire a apei. Turnuri de răcire. Verificarea performanțelor termice

193	281	STAS 12057-82	Măsurarea rezistenței la transfer termic a elementelor de închidere ale clădirilor
194	318	SR 5333:1993	Ferestre, uși de balcon, uși interioare și exterioare de lemn pentru construcții. Dimensiuni
195	318	STAS 11216-86	Accesorii metalice pentru tâmplărie. Balamale cu aripi îndoite, aplicate
196	318	STAS 11217-86	Accesorii metalice pentru tâmplărie. Dispozitive pentru cuplarea ferestrelor
197	318	STAS 7380-90	Accesorii metalice pentru tâmplărie. Închizătoare cu limbă, îngropate
198	318	STAS 8865-90	Accesorii metalice pentru tâmplărie. Balamale pentru cuplarea ușilor de balcon și a ferestrelor, din lemn
199	318	STAS 2846-80	Accesorii metalice pentru tâmplărie. Broască aplicată pentru uși
200	318	STAS 3778-87	Accesorii metalice pentru tâmplărie. Zăvoare aplicate pentru uși
201	318	STAS 8282-80	Construcții civile, industriale și agrozootehnice. Ferestre metalice. Condiții tehnice generale de calitate
202	318	STAS 1713/1-87	Accesorii metalice pentru tâmplărie. Broaște îngropate pentru uși. Condiții tehnice generale de calitate
203	318	STAS 1713/2-86	Accesorii metalice pentru tâmplărie. Broaște îngropate pentru uși. Dimensiuni
204	318	STAS 1547-86	Accesorii metalice pentru tâmplărie. Balamale îngropate cu aripi plane
205	318	STAS 1548-91	Accesorii metalice pentru tâmplărie. Închizătoare cu bare (cremoane)
206	318	STAS 1587-88	Accesorii metalice pentru tâmplărie. Balamale semiîngropate pentru uși
207	318	STAS 1588-79	Accesorii metalice pentru tâmplărie. Opritor cu arc pentru ferestre
208	318	STAS 2676-87	Accesorii metalice pentru tâmplărie. Zăvoare îngropate pentru uși
209	318	STAS 11318-87	Accesorii metalice pentru tâmplărie. Închizătoare cu bară și bolțuri de zăvorâre
210	318	STAS 11853-83	Construcții civile, industriale și agrozootehnice. Tabachere. Condiții tehnice de calitate
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215	318	STAS 470-80	Uși de lemn pentru construcții industriale, agrozootehnice și tip M. Uși cu falț. Secțiuni
216	318	STAS 4928-89	Glasvanduri cu rame din lemn
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218	318	STAS 7547-72	Tocuri metalice pentru uși de lemn. Condiții tehnice generale de calitate
219	318	STAS 799-88	Ferestre și uși din lemn. Condiții tehnice generale
220	318	STAS 10565-88	Accesorii metalice pentru tâmplărie. Broaște aplicate cu cilindru de siguranță
221	321	STAS 4606-80	Agregate naturale grele pentru betoane și mortare cu lianți minerali. Metode de încercare
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229	321	STAS 8047/2-91	Bolțari și bandaje din beton pentru susținerea lucrărilor miniere. Forme și dimensiuni
230	321	STAS 3349/2-83	Betoane de ciment. Prescripții pentru stabilirea agresivității apei față de betoanele construcțiilor hidroenergetice
231	321	STAS 7721-90	Tipare metalice pentru elemente prefabricate de beton, beton armat și beton precomprimat. Condiții tehnice de calitate
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233	321	SR 13379:1997	Betoane și mortare de ciment. Estimarea penetrării accelerate a dioxidului de carbon
234	321	SR 13382:1997	Betoane și mortare de ciment. Estimarea penetrării accelerate a ionilor de clor
235	321	SR 2970:2005	Stâlpi prefabricați din beton armat și beton precomprimat pentru linii electrice aeriene. Condiții tehnice generale de calitate
236	321	SR 13510:2006	Beton. Partea 1: Specificație, performanță, producție și conformitate. Document național de aplicare a SR EN 206-1
237	321	SR 13510:2006/ C91:2008	Beton. Partea 1: Specificație, performanță, producție și conformitate. Document național de aplicare a SR EN 206-1
238	321	SR 2833:2009	Încercări pe betoane. Determinarea contracției axiale a betonului întărit
239	321	SR 5440:2009	Încercări pe betoane. Verificarea potențialului de reacție alcalii - silice pentru agregate
240	321	SR 3518:2009	Încercări pe betoane. Determinarea rezistenței la îngheț-dezgheț prin măsurarea variației rezistenței la compresiune și/sau modulului de elasticitate dinamic relativ
241	321	SR 13536:2009	Evaluarea agresivității apei, solului și gazelor asupra betonului. Prelevarea și analizarea eșantioanelor de apă și sol

242	321	SR 13535:2009	Metodă de încercare pentru conținutul de aer din betonul proaspăt prin metoda volumetrică
243	321	SR 13510:2006/A1:2012	Beton. Partea 1: Specificație, performanță, producție și conformitate. Document național de aplicare a SR EN 206-1
244	324	SR 13150:1993	Construcții civile, industriale și agrozootehnice. Produse pentru pardoseli. Determinarea rugozității
245	324	STAS 2560/1-83	Construcții civile, industriale și agrozootehnice. Pardoseli din piatră naturală sau artificială. Elemente geometrice
246	324	STAS 2560/3-84	Construcții civile, industriale și agrozootehnice. Pardoseli din piatră naturală sau artificială. Reguli și metode de verificare
247	324	STAS 3430-82	Construcții civile, industriale și agrozootehnice. Pardoseli. Clasificare
248	326	STAS 857-83	Piese și elemente din lemn pentru construcții. Clasificare și condiții tehnice de calitate
249	326	SR 13495-4:2006	Accesorii pentru utilizare cu plăci de gips-carton. Partea 4: Cuie
250	326	SR 13495-3:2006	Accesorii pentru utilizare cu plăci de gips-carton. Partea 3: Cleme
251	326	SR 13495-2:2006	Accesorii pentru utilizare cu plăci de gips-carton. Partea 2: Șuruburi cu fixare rapidă
252	326	SR 13495-1:2006	Accesorii pentru utilizare cu plăci de gips-carton. Partea 1: Profile din tablă de oțel
253	367	SR 13295:1995	Bere, băuturi slab alcoolice și nealcoolice. Determinarea reziduurilor de pesticide organoclorurate
254	367	SR 13355-1:1997	Bere. Metode de analiză. Analiza senzorială
255	367	SR 13355-2:1997	Bere. Metode de analiză. Determinarea spumei
256	367	SR 13355-3:2005	Bere. Metode de analiză. Determinarea concentrației alcoolice
257	367	SR 13355-4:2000	Bere. Metode de analiză. Determinarea concentrației alcoolice în berea fără alcool și berea slab alcoolică
258	367	SR 13355-5:2005	Bere. Metode de analiză. Determinarea concentrației mustului primitiv
259	367	SR 13355-6:2000	Bere. Metode de analiză. Determinarea acidității totale
260	367	SR 13355-7:2005	Bere. Metode de analiză. Determinarea culorii
261	367	SR 13355-8:2003	Bere. Metode de analiză. Determinarea dioxidului de carbon
262	367	SR 13355-9:2003	Bere. Metode de analiză. Determinarea valorii amare
263	367	SR 13428:1999	Bere. Recoltarea și pregătirea probelor pentru analiza microbiologică

SECȚIUNEA 4 – ANEXA 6

Standarde române originale
în vigoare propuse a fi supuse
revizuirii în 2026

SECȚIUNEA 4 – ANEXA 6

Standarde române originale în vigoare propuse a fi supuse revizuirii în 2026

Nr	CT	Indicativ SR	Titlu	Stare
1	42	prSR 438-1	Produse de oțel pentru armarea betonului. Partea 1: Oțel beton laminat la cald. Mărci și condiții tehnice de calitate	în lucru
2	42	prSR 438-3	Produse de oțel pentru armarea betonului. Partea 3: Plase sudate	în lucru
3	42	prSR 438-4	Produse de oțel pentru armarea betonului. Partea 4: Sârmă cu profil periodic obținută prin deformare plastică la rece	în lucru
4	103	prSR 1169	Ață din fire de bumbac pentru cusut	în lucru
5	103	prSR 9923	Fire filamente poliesteric pentru ață de cusut	în lucru
6	103	prSR 10495	Ață din fire de bumbac și din fire acrilice (PAN) pentru lucru de mână	în lucru
7	103	prSR 11625	Ață din fire de bumbac pentru scopuri tehnice	în lucru
8	186	prSR 10110	Alimentări cu apă. Stații de pompare. Prescripții generale de proiectare	în lucru
9	186	prSR 1343-1	Alimentări cu apă. Partea 1: Determinarea cantităților de apă potabilă pentru localități urbane și rurale	în lucru
10	186	prSR 1846-1	Canalizări exterioare. Prescripții de proiectare. Partea 1: Determinarea debitelor de ape uzate de canalizare	în lucru
11	186	prSR 1846-2	Canalizări exterioare. Prescripții de proiectare. Partea 2: Determinarea debitelor de ape meteorice	în lucru
12	186	prSR 4163-1	Alimentări cu apă. Rețele de distribuție. Prescripții fundamentale de proiectare	în lucru
13	186	prSR 4163-2	Alimentări cu apă. Rețele de distribuție. Prescripții de calcul	în lucru
14	186	prSR 6819	Alimentări cu apă. Aducțiuni. Studii, prescripții de proiectare și de execuție	în lucru
15	187	prSR 10144-3	Elemente geometrice ale străzilor. Prescripții de proiectare	în lucru
16	187	prSR 10144-4	Amenajarea intersecțiilor pe străzi. Clasificare și prescripții de proiectare	în lucru
17	187	prSR 183-1	Lucrări de drumuri. Îmbrăcăminți de beton de ciment executate în cofraje fixe. Condiții tehnice de calitate	în lucru
18	187	prSR 183-2	Lucrări de drumuri. Îmbrăcăminți de beton de ciment executate în cofraje glisante. Condiții tehnice de calitate	în lucru
19	187	prSR 1848-7	Semnalizare rutieră. Marcaje rutiere	în lucru
20	276	prSR 12025-1	Acustica în construcții. Efectele vibrațiilor asupra clădirilor sau părților de clădiri. Metode de măsurare	în lucru
21	276	prSR 12025-2	Acustica în construcții. Efectele vibrațiilor asupra clădirilor sau părților de clădiri. Limite admisibile	în lucru
22	276	prSR 6161-1	Acustica în construcții. Partea 1: Determinarea nivelului de zgomot în construcții civile și în localități urbane. Metode de determinare	în lucru
23	276	prSR 9783-0	Acustica în construcții. Parametri pentru proiectarea și verificarea acustică a sălilor de audiție publică. Clasificare și limite admisibile	în lucru
24	276	prSR 9783-1	Acustica în construcții. Procentul de articulație (grad de inteligibilitate) în sălile de audiție publică. Metode de determinare	în lucru
25	276	prSR 9783-2	Acustica în construcții. Coeficientul de uniformitate în sălile de audiție publică. Metoda de determinare	în lucru
26	276	prSR 9783-3	Acustica în construcții. Indicele de difuzitate direcțională în sălile de audiție publică. Metoda de determinare	în lucru
27	359	prSR 4855	Măsurători terestre. Planuri topografice de bază. Formate	în lucru
28	359	prSR 7488	Măsurători terestre. Geodezie, topografie, fotogrammetrie, cartografie și cadastru. Terminologie și simboluri	în lucru

Lista directive si regulamente europene

Directiva/Regulament	Descriere
1015/2010	Regulamentul (UE) nr. 1015/2010 al Comisiei din 10 noiembrie 2010 de implementare a Directivei 2009/125/CE a Parlamentului European și a Consiliului cu privire la cerințele de proiectare ecologică aplicabile mașinilor de spălat rufe de uz casnic
1016/2010	Regulamentul (UE) nr. 1016/2010 al Comisiei din 10 noiembrie 2010 de implementare a Directivei 2009/125/CE a Parlamentului European și a Consiliului cu privire la cerințele de proiectare ecologică aplicabile mașinilor de spălat vase de uz casnic
1060/2010	Completare a Directivei 2010/30/UE a Parlamentului European și a Consiliului cu privire la cerințele de etichetare energetică a aparatelor frigorifice de uz casnic
107/2009	Regulamentul (CE) nr. 107/2009 al Comisiei din 4 februarie 2009 de implementare a Directivei 2005/32/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică pentru unitățile simple de conversie semnal
1194/2012	Regulamentul (UE) nr. 1194/2012 al Comisiei din 12 decembrie 2012 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică pentru lămpile direcționale, lămpile cu diode electroluminiscente și echipamentele aferente
1275/2008	Regulamentul (CE) nr. 1275/2008 al Comisiei din 17 decembrie 2008 de implementare a Directivei 2005/32/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele în materie de ecoproiectare pentru consumul de energie electrică în modul standby și oprit al echipamentelor electrice și electronice de uz casnic și de birou
1907/2006	Regulamentul (CE) nr. 1907/2006 al Parlamentului European și al Consiliului privind înregistrarea, evaluarea, autorizarea și restricționarea substanțelor chimice (REACH)
2014/53/EU 1999/5/EC	Directiva 1999/5/EC privind echipamentele radio și echipamentele terminale de telecomunicații
2001/16/EC	Directivei 2001/16/CE a Parlamentului European și a Consiliului din 19 martie 2001 privind interoperabilitatea sistemului de transport feroviar convențional transeuropean
2001/95/EC	Securitatea generală a produselor (GPS)
2003/2003	Regulamentul (CE) 2003/2003 al Parlamentului European și al Consiliului din 13 octombrie 2003 privind îngrășămintele
2003/44/EC	Directiva 2003/44/CE a Parlamentului European și a Consiliului din 16 iunie 2003 de modificare a Directivei 94/25/CE privind apropierea actelor cu putere de lege și a actelor administrative ale statelor membre referitoare la ambarcațiunile de agrement
223/2012	Commission Regulation (EU) No 223/2012 of 14 March 2012 amending Regulation (EC) No 2003/2003 of the European Parliament and of the Council relating to fertilisers for the purposes of adapting Annexes I and IV thereto to technical progress Text with EEA relevance
2002/40/EC	Directiva 2002/40/CE a Comisiei din 8 mai 2002 de aplicare a Directivei 92/75/CEE a Consiliului cu privire la etichetarea energetică a cuptoarelor electrice de uz casnic
2004/22/EC	Directiva privind mijloacele de măsurare
2006/42/EC	Directiva 2006/42/CE a Parlamentului European și a Consiliului din 17 mai 2006 privind echipamentele tehnice și de modificare a Directivei 95/16/CE (reformare)
2007/23/EC 2013/29/EU	Directive articole pirotence PYRO
2007/47/EC	Directiva 2007/47/CE a Parlamentului European și a Consiliului din 5 septembrie 2007 de modificare a Directivei 90/385/CEE a Consiliului privind apropierea legislațiilor statelor membre referitoare la dispozitivele medicale active implantabile, a Directivei 93/42/CEE a Consiliului privind dispozitivele medicale și a Directivei 98/8/CE privind comercializarea produselor biodestructive (AIMD amendment)
2016/797 2008/57/EC	Directive (UE) 2016/797 (2008/57/CE) a Parlamentului European și a Consiliului privind interoperabilitatea sistemului feroviar în Uniunea Europeană
2009/105/EC 2014/29/EU	Directiva 2009/105/CE a Parlamentului European și a Consiliului din 16 septembrie 2009 referitoare la recipientele simple sub presiune
2009/125/EC	Directiva 2009/125/CE a Parlamentului European și a Consiliului din 21 octombrie 2009 de instituire a unui cadru pentru stabilirea cerințelor în materie de proiectare ecologică aplicabile produselor cu impact energetic
2016/426 2009/142/EC	Regulamentul (UE) 2016/426 privind aparatele consumatoare de combustibili gazoși. Directiva 2009/142/CE privind aparatele consumatoare de combustibili gazoși
2009/48/EC	Directiva 2009/48/CE a Parlamentului European și a Consiliului din 18 iunie 2009 privind siguranța jucăriilor
2009/128/EC	Pesticide
2010/30/EU	Indicarea, prin etichetare și informații standard despre produs, a consumului de energie și de alte resurse al produselor cu impact energetic
2011/65/EU	Restricționarea utilizării anumitor substanțe periculoase în echipamentul electric și electronic
2013/53/EU 94/25/EC	Directiva referitoare la ambarcațiunile de agrement (RCD)

2014/30/EU 2004/108/EC	Compatibilitatea electromagnetică (EMC)
2014/31/EU	Directiva 2014/31/UE a Parlamentului European și a Consiliului din 26 februarie 2014 privind armonizarea legislației statelor membre referitoare la punerea la dispoziție pe piață a aparatelor de cântărit cu funcționare neautomată
2014/32/EU	Directiva 2014/32/UE a Parlamentului European și a Consiliului din 26 februarie 2014 privind armonizarea legislației statelor membre referitoare la punerea la dispoziție pe piață a mijloacelor de măsurare
2014/33/EU 95/16/EC	Ascensoare
2014/34/EU 94/9/EC	Directiva 2014/34/UE a Parlamentului European și a Consiliului din 26 februarie 2014 privind armonizarea legislațiilor statelor membre referitoare la echipamentele și sistemele de protecție destinate utilizării în atmosfere potențial explozive (reformare) (ATEX)
2014/35/EU 2006/95/EC	Directiva 2006/95/CE a Parlamentului European și a Consiliului din 12 decembrie 2006 privind armonizarea legislațiilor statelor membre referitoare la echipamentele electrice destinate utilizării în cadrul unor anumite limite de tensiune (versiune codificată) (LVD)
2014/55/EU	Directiva 2014/55/UE a Parlamentului European și a Consiliului din 16 aprilie 2014 privind facturarea electronică în domeniul achizițiilor publice
2014/68/EU (97/23/EC)	Directiva 2014/68/UE a Parlamentului European și a Consiliului din 15 mai 2014 privind armonizarea legislației statelor membre referitoare la punerea la dispoziție pe piață a echipamentelor sub presiune
2014/94/EU	Directiva 2014/94/UE a Parlamentului European și a Consiliului din 22 octombrie 2014 privind instalarea infrastructurii pentru combustibili alternativi
2015/1095	Regulamentul (UE) 2015/1095 al Comisiei din 5 mai 2015 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele în materie de proiectare ecologică aplicabile dulapurilor frigorifice de depozitare profesionale, dulapurilor frigorifice de răcire și congelare rapidă, unităților de condensare și răcitoarelor pentru procese
2015/1188	Regulamentul (UE) 2015/1188 al comisiei din 28 aprilie 2015 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele în materie de proiectare ecologică aplicabile aparatelor pentru încălzire locală
2000/9/EC	Directiva 2000/9/CE a parlamentului european si a consiliului privind instalațiile pe cablu care transportă persoane
2016/424	Regulamentul (UE) 2016/424 al Parlamentului European și al Consiliului din 9 martie 2016 privind instalațiile pe cablu și de abrogare a Directivei 2000/9/CE
2016/2281	Regulamentului (UE) 2016/2281 al Comisiei de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică aplicabile produselor pentru încălzirea aerului, produselor pentru răcire, răcitoarelor industriale cu temperaturi înalte și ventiloconvectoarelor
206/2012	Regulamentul (UE) nr. 206/2012 al Comisiei din 6 martie 2012 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele în materie de proiectare ecologică pentru aparatele de climatizare și ventilatoarele de confort
244/2009	Regulamentului (CE) nr. 244/2009 al Comisiei din 18 martie 2009 de implementare a Directivei 2005/32/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică pentru lămpi de uz casnic nondirecționale, modificat prin Regulamentul (CE) nr. 859/2009 al Comisiei din 18 septembrie 2009 în ceea ce privește cerințele de proiectare ecologică referitoare la radiația ultravioletă a lămpilor de uz casnic nondirecționale și a Regulamentului delegat (UE) nr. 874/2012 al Comisiei din 12 iulie 2012 de completare a Directivei 2010/30/UE a Parlamentului European și a Consiliului în ceea ce privește etichetarea energetică a lămpilor electrice și a corpurilor de iluminat, precum și a Regulamentului (UE) nr. 1194/2012 al Comisiei din 12 decembrie 2012 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică pentru lămpile direcționale, lămpile cu diode electroluminiscente și echipamentele aferente
245/2009	Regulamentul (CE) nr. 245/2009 al Comisiei din 18 martie 2009 de implementare a Directivei 2005/32/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică aplicabile lămpilor fluorescente fără balast încorporat, lămpilor cu descărcare de intensitate ridicată, precum și balasturilor și corpurilor de iluminat compatibile cu aceste lămpi, și de abrogare a Directivei 2000/55/CE a Parlamentului European și a Consiliului
278/2009	Regulamentul (CE) nr. 278/2009 al Comisiei din 6 aprilie 2009 de punere în aplicare a Directivei 2005/32/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele în materie de proiectare ecologică pentru puterea absorbită în regim fără sarcină și pentru randamentul mediu în regim activ al surselor externe de alimentare
305/2011	Regulamentul (UE) nr. 305/2011 al Parlamentului European și al Consiliului din 9 martie 2011 de stabilire a unor condiții armonizate pentru comercializarea produselor pentru construcții și de abrogare a Directivei 89/106/CEE a Consiliului (CPR)
392/2012	Regulamentul (UE) nr. 392/2012 al Comisiei din 1 martie 2012 de completare a Directivei 2010/30/UE a Parlamentului European și a Consiliului cu privire la cerințele de etichetare energetică a uscătoarelor de rufe de uz casnic cu tambur
547/2012	Regulamentul (UE) nr. 547/2012 al Comisiei din 25 iunie 2012 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică pentru pompele de apă
548/2014	Regulamentul (UE) nr. 548/2014 al Comisiei din 21 mai 2014 privind punerea în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește transformatoarele de putere mici, medii și mari
552/2004	Interoperabilitatea rețelei europene de gestionare a traficului aerian

65/2014	Regulamentul delegat (UE) nr. 65/2014 al Comisiei din 1 octombrie 2013 de completare a Directivei 2010/30/UE a Parlamentului European și a Consiliului în ceea ce privește etichetarea energetică a cuptoarelor și a hotelor de bucătărie de uz casnic
66/2014	Regulamentul (UE) nr. 66/2014 al Comisiei din 14 ianuarie 2014 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică aplicabile cuptoarelor, plitelor de gătit și hotelor de bucătărie de uz casnic
617/2013	Regulamentul (UE) nr. 617/2013 al Comisiei de implementare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică aplicabile computerelor și serverelor informatice
640/2009	Regulamentul (CE) nr. 640/2009 al Comisiei din 22 iulie 2009 de implementare a Directivei 2005/32/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare ecologică pentru motoarele electrice
641/2009	Regulamentul (CE) nr. 641/2009 al Comisiei din 22 iulie 2009 de punere în aplicare a Directivei 2005/32/CE a Parlamentului European și a Consiliului cu privire la cerințele de proiectare ecologică aplicabile pompelor de circulație fără etanșare independente și pompelor de circulație fără etanșare integrate în produse
643/2009	Cerințele de proiectare ecologică pentru aparatele frigorifice de uz casnic
665/2013	Regulamentul delegat (UE) nr. 665/2013 al Comisiei din 3 mai 2013 de completare a Directivei 2010/30/UE a Parlamentului European și a Consiliului în ceea ce privește etichetarea energetică a aspiratoarelor
666/2013	Regulamentul (UE) nr. 666/2013 al Comisiei din 8 iulie 2013 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele în materie de proiectare ecologică pentru aspiratoare
765/2008	Regulament (EC) Nr 765/2008 al Parlamentului European și a Consiliului din 9 Iulie 2008 de stabilire a cerințelor pentru acreditare și supravegherea pieței referitor la marketing-ul produselor și abrogând Regulamentul (EEC) Nr 339/93
89/686/EEC	Echipament individual de protecție (PPE)
811/2013	Regulamentul delegat (UE) nr. 811/2013 al Comisiei din 18 februarie 2013 de completare a Directivei 2010/30/UE a Parlamentului European și a Consiliului în ceea ce privește etichetarea energetică a instalațiilor pentru încălzirea incintelor, a instalațiilor de încălzire cu funcție dublă, a pachetelor de instalație pentru încălzirea incintelor, regulator de temperatură și dispozitiv solar și a pachetelor de instalație de încălzire cu funcție dublă, regulator de temperatură și dispozitiv solar
812/2013	Regulamentul delegat (UE) nr. 812/2013 al Comisiei din 18 februarie 2013 de completare a Directivei 2010/30/UE a Parlamentului European și a Consiliului în ceea ce privește etichetarea energetică a instalațiilor pentru încălzirea apei, a rezervoarelor pentru apă caldă și a pachetelor de instalație pentru încălzirea apei și dispozitiv solar
813/2013	Regulamentul (UE) nr. 813/2013 al Comisiei din 2 august 2013 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele în materie de proiectare ecologică pentru instalațiile pentru încălzirea incintelor și instalațiile de încălzire cu funcție dublă
814/2013	Regulamentul (UE) nr. 814/2013 al Comisiei din 2 august 2013 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului în ceea ce privește cerințele în materie de proiectare ecologică pentru instalațiile pentru încălzirea apei și rezervoarele de apă caldă
90/385/EEC	Directiva referitoare la Dispozitivele Medicale Active Implantabile (AIMD)
92/42/EEC	Directiva 92/42/CEE a Consiliului din 21 mai 1992 privind cerințele de randament pentru cazanele noi de apă caldă cu combustie lichidă sau gazoasă
92/75/EEC	Directiva 92/75/CEE a Consiliului din 22 septembrie 1992 privind indicarea, prin etichetare și informații standard despre produs, a consumului de energie și de alte resurse la aparatele de uz casnic
93/42/EEC	Directiva 93/42/CEE a Consiliului din 14 iunie 1993 privind dispozitivele medicale
93/95/EEC	Echipament individual de protecție. Amendament 89/686/EEC
96/60/EC	Directiva 96/60/CE a Comisiei din 19 septembrie 1996 de punere în aplicare a Directivei 92/75/CEE a Consiliului cu privire la etichetarea energetică a mașinilor combinate de spălat și uscat rufe de uz casnic
97/67/EC	Servicii postale
98/79/EC	Directiva 98/79/CE a Parlamentului European și a Consiliului din 27 octombrie 1998 privind dispozitivele medicale pentru diagnostic in vitro
932/2012	Regulamentul (UE) nr. 932/2012 al Comisiei din 3 octombrie 2012 de punere în aplicare a Directivei 2009/125/CE a Parlamentului European și a Consiliului cu privire la cerințele de proiectare ecologică aplicabile uscătoarelor de rufe de uz casnic cu tambur
2020/1804	Decizia (UE) 2020/1804 a Comisiei din 27 noiembrie 2020 de stabilire a criteriilor de acordare a etichetei ecologice a UE pentru afișajele electronice
2021/1444	Regulamentul delegat (UE) 2021/1444 al Comisiei din 17 iunie 2021 de completare a Directivei 2014/94/UE a Parlamentului European și a Consiliului în ceea ce privește standardele privind punctele de încărcare pentru autobuze electrice
2022/1467	Regulamentul de punere în aplicare (UE) 2022/1467 al Comisiei din 5 septembrie 2022 de modificare a Regulamentului de punere în aplicare (UE) 2015/2378 în ceea ce privește formularele standard și formatele electronice care trebuie utilizate în legătură cu Directiva 2011/16/UE a Consiliului și lista datelor statistice care trebuie furnizate de statele membre în scopul evaluării directivei respective
2023/1667	Regulamentul de punere în aplicare (UE) 2023/1667 al Comisiei din 8 august 2023 de stabilire a normelor de aplicare a Directivei 2014/90/UE a Parlamentului European și a Consiliului în ceea ce privește cerințele de proiectare, construcție și performanță, precum și standardele de încercare pentru echipamentele maritime
2023/1694	Regulamentul de punere în aplicare (UE) 2023/1694 al Comisiei din 10 august 2023 de modificare a Regulamentelor (UE) nr. 321/2013, (UE) nr. 1299/2014, (UE) nr. 1300/2014, (UE) nr. 1301/2014, (UE) nr. 1302/2014, (UE) nr. 1304/2014 și a Regulamentului de punere în aplicare (UE) 2019/777



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