

Nr.	Standard reference	Title
1	ISO/IEC 21558-1:2022	Telecommunications and information exchange between systems — Future network architecture — Part 1: Switching and routing
2	ISO/IEC 21558-3:2022	Telecommunications and information exchange between systems — Future network architecture — Part 3: Networking of everything
3	ISO/IEC 21559-1:2022	Telecommunications and information exchange between systems — Future network protocols and mechanisms — Part 1: Switching and routing
4	ISO/IEC 21559-3:2022	Telecommunications and information exchange between systems — Future network protocols and mechanisms — Part 3: Networking of everything
5	ISO/IEC 15946-5:2022	Information security — Cryptographic techniques based on elliptic curves — Part 5: Elliptic curve generation
6	ISO/IEC 18047-3:2022	Information technology — Radio frequency identification device conformance test methods — Part 3: Test methods for air interface communications at 13,56 MHz
7	ISO 3030:2022	Rolling bearings — Radial needle roller and cage assemblies — Boundary dimensions, geometrical product specifications (GPS) and tolerance values
8	ISO 11093-4:2022	Paper and board — Testing of cores — Part 4: Measurement of dimensions
9	ISO 11606:2022	Ships and marine technology — Marine electromagnetic compasses
10	ISO 20673:2022	Ships and marine technology — Electric rudder angle indicators
11	ISO 10209:2022	Technical product documentation — Vocabulary — Terms relating to technical drawings, product definition and related documentation
12	ISO 16573-2:2022	Steel — Measurement method for the evaluation of hydrogen embrittlement resistance of high-strength steels — Part 2: Slow strain rate test
13	ISO 15179:2022	Hot-rolled twin-roll cast steel sheet of structural quality and high strength steel
14	ISO 15208:2022	Continuous hot-dip zinc-coated twin-roll cast steel sheet of commercial quality
15	ISO 15211:2022	Steel sheet, twin-roll cast, zinc-coated by the continuous hot-dip process, of structural quality and high strength
16	ISO 6183:2022	Fire protection equipment — Carbon dioxide extinguishing systems for use on premises — Design and installation
17	ISO 17840-1:2022	Road vehicles — Information for first and second responders — Part 1: Rescue sheet for passenger cars and light commercial vehicles

18	ISO 10448:2021	Agricultural tractors — Hydraulic pressure for implements
19	ISO 11850:2011/Amd 2:2022	Machinery for forestry — General safety requirements — Amendment 2: Access to operator's station and maintenance locations
20	ISO 22867:2021	Forestry and gardening machinery — Vibration test code for portable hand-held machines with internal combustion engine — Vibration at the handles
21	ISO 7507-2:2022	Petroleum and liquid petroleum products — Calibration of vertical cylindrical tanks — Part 2: Optical-reference-line method or electro-optical distance-ranging method
22	ISO 22553-10:2022	Paints and varnishes — Electro-deposition coatings — Part 10: Edge protection
23	ISO 15924:2022	Information and documentation — Codes for the representation of names of scripts
24	ISO 489:2022	Plastics — Determination of refractive index
25	ISO 772:2022	Hydrometry — Vocabulary and symbols
26	ISO 10304-4:2022	Water quality — Determination of dissolved anions by liquid chromatography of ions — Part 4: Determination of chlorate, chloride and chlorite in water with low contamination
27	ISO 14708-4:2022	Implants for surgery — Active implantable medical devices — Part 4: Implantable infusion pump systems
28	ISO 7176-14:2022	Wheelchairs — Part 14: Power and control systems for electrically powered wheelchairs and scooters — Requirements and test methods
29	ISO 17892-12:2018/Amd 2:2022	Geotechnical investigation and testing — Laboratory testing of soil — Part 12: Determination of liquid and plastic limits — Amendment 2
30	ISO 17109:2022	Surface chemical analysis — Depth profiling — Method for sputter rate determination in X-ray photoelectron spectroscopy, Auger electron spectroscopy and secondary-ion mass spectrometry sputter depth profiling using single and multi-layer thin films
31	ISO/TS 5255-1:2022	Intelligent transport systems — Low-speed automated driving system (LSADS) service — Part 1: Role and functional model
32	ISO 13972:2022	Health informatics — Clinical information models — Characteristics, structures and requirements
33	ISO/TS 17117-2:2022	Health informatics — Terminological resources — Part 2: Implementation Capability (TIC)
34	ISO 17439:2022	Health informatics — Development of terms and definitions for health informatics glossaries

35	ISO 18473-4:2022	Functional pigments and extenders for special applications — Part 4: Nanoscale titanium dioxide for photocatalytic application
36	ISO 21503:2022	Project, programme and portfolio management — Guidance on programme management
37	ISO 21504:2022	Project, programme and portfolio management — Guidance on portfolio management
38	ISO 31000:2018	Risk management — Guidelines
39	ISO 37166:2022	Smart community infrastructures — Urban data integration framework for smart city planning (SCP)
40	ISO/TS 23635:2022	Blockchain and distributed ledger technologies — Guidelines for governance
41	ISO/IEC TR 3445:2022	Information technology — Cloud computing — Audit of cloud services
42	ISO/IEC 21823-4:2022	Internet of things (IoT) — Interoperability for IoT systems — Part 4: Title missing
43	ISO 638-2:2022	Paper, board, pulps and cellulosic nanomaterials — Determination of dry matter content by oven-drying method — Part 2: Suspensions of cellulosic nanomaterials
44	ISO 23717:2022	Steel wire and wire products — Hose reinforcement wire
45	ISO 7203-4:2022	Fire extinguishing media — Foam concentrates — Part 4: Specification for Class A foam concentrates for application on Class A fires
46	ISO 14229-3:2022	Road vehicles — Unified diagnostic services (UDS) — Part 3: Unified diagnostic services on CAN implementation (UDSonCAN)
47	ISO 26303:2022	Machine tools — Short-term capability evaluation of machining processes on metal-cutting machine tools
48	ISO 3146:2022	Plastics — Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers by capillary tube and polarizing-microscope methods
49	ISO 21368:2022	Adhesives — Guidelines for the fabrication of adhesively bonded structures and reporting procedures suitable for the risk evaluation of such structures
50	ISO 10423:2022	Petroleum and natural gas industries — Drilling and production equipment — Wellhead and tree equipment
51	ISO/TS 12835:2022	Qualification of casing connections for thermal wells
52	ISO 3749:2022	Glass syringes — Determination of extractable tungsten
53	ISO 8536-15:2022	Infusion equipment for medical use — Part 15: Light-protective infusion sets for single use

54	ISO 20126:2022	Dentistry — Manual toothbrushes — General requirements and test methods
55	ISO 2080:2022	Metallic and other inorganic coatings — Surface treatment, metallic and other inorganic coatings — Vocabulary
56	ISO 26825:2020	Anaesthetic and respiratory equipment — User-applied labels for syringes containing drugs used during anaesthesia — Colours, design and performance
57	ISO 7170:2021	Furniture — Storage units — Test methods for the determination of strength, durability and stability
58	ISO 13844:2022	Plastics piping systems — Elastomeric-sealing-ring-type socket joints for use with plastic pipes — Test method for leaktightness under negative pressure, angular deflection and deformation
59	ISO/TS 21486:2022	Glass in building — Retesting requirements for laminated solar photovoltaic glass for use in buildings
60	ISO 22475-1:2021	Geotechnical investigation and testing — Sampling methods and groundwater measurements — Part 1: Technical principles for the sampling of soil, rock and groundwater
61	ISO/TS 19130-3:2022	Geographic information — Imagery sensor models for geopositioning — Part 3: Implementation schema
62	ISO 17593:2022	Clinical laboratory testing and in vitro medical devices — Requirements for in vitro monitoring systems for self-testing of oral anticoagulant therapy
63	ISO 1763:2020	Textile floor coverings — Determination of number of tufts and/or loops per unit length and per unit area
64	ISO/IEC 14165-432:2022	Nanotechnologies — Evaluation of the mean size of nano-objects in liquid dispersions by static multiple light scattering (SMLS)
65	ISO 28000:2022	Information technology — Fibre Channel — Part 432: Title missing
66	ISO 22834:2022	Large yachts — Quality assessment of life onboard — Stabilization and sea keeping
67	ISO 11681-1:2022	Machinery for forestry — Portable chain-saw safety requirements and testing — Part 1: Chain-saws for forest service
68	ISO 11681-2:2022	Machinery for forestry — Portable chain-saw safety requirements and testing — Part 2: Chain-saws for tree service
69	ISO 13050:2022	Synchronous belt drives — Metric pitch, curvilinear profile systems G, H, R and S, belts and pulleys
70	ISO 3520:2022	Essential oil of bergamot [<i>Citrus bergamia</i> Risso et Poit], Calabrian type

71	ISO 4781:2022	Building and civil engineering sealants — Determination of application life
72	ISO 2078:2022	Textile glass — Yarns — Designation
73	ISO 23537-1:2022	Requirements for sleeping bags — Part 1: Thermal, mass and dimensional requirements for sleeping bags designed for limit temperatures of -20°C and higher
74	ISO/TR 24666:2022	Sports and recreational facilities — Probes for entrapment/entanglement on playground equipment — Collection of data
75	ISO 20902-1:2018	Fire test procedures for divisional elements that are typically used in oil, gas and petrochemical industries — Part 1: General requirements
76	ISO 26367-3:2022	Guidelines for assessing the adverse environmental impact of fire effluents — Part 3: Sampling and analysis
77	ISO 10079-1:2022	Medical suction equipment — Part 1: Electrically powered suction equipment
78	ISO 10079-2:2022	Medical suction equipment — Part 2: Manually powered suction equipment
79	ISO 10079-3:2022	Medical suction equipment — Part 3: Suction equipment powered from a vacuum or positive pressure gas source
80	ISO 14990-3:2016	Earth-moving machinery — Electrical safety of machines utilizing electric drives and related components and systems — Part 3: Particular requirements for self-powered machines
81	ISO 11171:2022	Hydraulic fluid power — Calibration of automatic particle counters for liquids
82	ISO 5832-5:2022	Implants for surgery — Metallic materials — Part 5: Wrought cobalt-chromium-tungsten-nickel
83	ISO/TR 7655:2022	Corrosion of metals and alloys — Overview of metal corrosion protection when using disinfectants
84	ISO 23721:2022	Corrosion of metals and alloys — Rating method by appearance of rust and stains of atmospheric corrosion for stainless steels
85	ISO 23766:2022	Thermal insulating products for industrial installations — Determination of the coefficient of linear thermal expansion at sub-ambient temperatures
86	ISO 8847:2021	Small craft — Steering gear — Cable over pulley systems
87	ISO/TR 14055-2:2022	Environmental management — Guidelines for establishing good practices for combatting land degradation and desertification — Part 2: Regional case studies
88	ISO/IEEE 11073-40101:2022	Health informatics — Device interoperability — Part 40101: Foundational — Cybersecurity — Processes for vulnerability assessment

89	ISO/IEEE 11073-40102:2022	Health informatics — Device interoperability — Part 40102: Foundational — Cybersecurity — Capabilities for mitigation
90	ISO 24444:2019/Amd 1:2022	Cosmetics — Sun protection test methods — In vivo determination of the sun protection factor (SPF) — Amendment 1
91	ISO/TR 18228-4:2022	Design using geosynthetics — Part 4: Drainage
92	ISO 20397-1:2022	Biotechnology — Massively parallel sequencing — Part 1: Nucleic acid and library preparation
93	ISO 28000:2022	Security and resilience — Security management systems — Requirements
94	ISO/IEC 19540-1:2022	Information technology — Object Management Group Unified Architecture Framework (OMG UAF) — Part 1: Domain Metamodel (DMM)
95	ISO/IEC 19540-2:2022	Information technology — Object Management Group Unified Architecture Framework (OMG UAF) — Part 2: Unified Architecture Framework Profile (UAFP)
96	ISO/IEC 27002:2022	Information security, cybersecurity and privacy protection — Information security controls
97	ISO/IEC 23008-9:2022	Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 9: 3D Audio conformance testing
98	ISO/IEC TS 22237-30:2022	Information technology — Data centre facilities and infrastructures — Part 30: Earthquake risk and impact analysis
99	ISO/IEC 30134-8:2022	Information technology — Data centres key performance indicators — Part 8: Carbon usage effectiveness (CUE)
100	ISO/IEC 30134-9:2022	Information technology — Data centres key performance indicators — Part 9: Water usage effectiveness (WUE)
101	ISO 23575:2022	Ships and marine technology — Marine securing devices for ro-ro cargoes
102	ISO 23213:2022	Carbon steel wire for bedding and seating springs
103	ISO 14222:2022	Space environment (natural and artificial) — Earth's atmosphere from ground level upward
104	ISO 18283:2022	Coal and coke — Manual sampling
105	ISO 22942-1:2022	Molecular biomarker analysis — Isothermal polymerase chain reaction (isoPCR) methods — Part 1: General requirements
106	ISO 230-10:2022	Test code for machine tools — Part 10: Determination of the measuring performance of probing systems of numerically controlled machine tools
107	ISO 4671:2022	Rubber and plastics hoses and hose assemblies — Methods of measurement of the dimensions of hoses and the lengths of hose assemblies

108	ISO 24376:2022	Rubber, raw natural — Guidelines and requirements for technically specified low-protein natural rubber
109	ISO 22434:2022	Gas cylinders — Inspection and maintenance of valves
110	ISO 11357-7:2022	Plastics — Differential scanning calorimetry (DSC) — Part 7: Determination of crystallization kinetics
111	ISO 19712-3:2022	Plastics — Decorative solid surfacing materials — Part 3: Determination of properties — Solid surface shapes
112	ISO 15590-3:2022	Petroleum and natural gas industries — Factory bends, fittings and flanges for pipeline transportation systems — Part 3: Flanges
113	ISO 19901-5:2021	Petroleum and natural gas industries — Specific requirements for offshore structures — Part 5: Weight management
114	ISO 8115-1:2022	Cotton bales — Part 1: Dimensions and density
115	ISO 8115-3:2022	Cotton bales — Part 3: Packaging and labelling
116	ISO 11257:2022	Iron ores for shaft direct-reduction feedstocks — Determination of the low-temperature reduction-disintegration index and degree of metallization
117	ISO 14990-1:2016	Earth-moving machinery — Electrical safety of machines utilizing electric drives and related components and systems — Part 1: General requirements
118	ISO 14990-2:2016	Earth-moving machinery — Electrical safety of machines utilizing electric drives and related components and systems — Part 2: Particular requirements for externally-powered machines
119	ISO 5832-6:2022	Implants for surgery — Metallic materials — Part 6: Wrought cobalt-nickel-chromium-molybdenum alloy
120	ISO 9735-11:2022	Electronic data interchange for administration, commerce and transport (EDIFACT) — Application level syntax rules (Syntax version number: 4, Syntax release number: 1) — Part 11: Version 3 compatible profile for Version 4 of ISO 9735
121	ISO 9211-4:2022	Optics and photonics — Optical coatings — Part 4: Specific test methods: abrasion, adhesion and resistance to water
122	ISO/TS 20342-10:2022	Assistive products for tissue integrity when lying down — Part 10: Guidance to cleaning, disinfecting and care of polyurethane APTI covers
123	ISO/TS 10303-17:2022	Industrial automation systems and integration — Product data representation and exchange — Part 17: Description methods: EXPRESS to SysML CXMI transformation
124	ISO 17506:2022	Industrial automation systems and integration — COLLADATM digital asset schema specification for 3D visualization of industrial data

125	ISO 10545-18:2022	Ceramic tiles — Part 18: Determination of light reflectance value (LRV)
126	ISO 19115-2:2019/Amd 1:2022	Geographic information — Metadata — Part 2: Extensions for acquisition and processing — Amendment 1
127	ISO/TS 21357:2022	Nanotechnologies — Evaluation of the mean size of nano-objects in liquid dispersions by static multiple light scattering (SMLS)