

Nr.	Standard reference	Title
1	ISO/IEC 24791-3:2022	Information technology — Radio frequency identification (RFID) for item management — Software system infrastructure — Part 3: Device management
2	ISO/IEC 29167-16:2022	Information technology — Automatic identification and data capture techniques — Part 16: Crypto suite ECDSA-ECDH security services for air interface communications
3	ISO 5231:2022	Extended farm management information systems data interface (EFDI) — Concept and guidelines
4	ISO 11783-7:2022	Tractors and machinery for agriculture and forestry — Serial control and communications data network — Part 7: Implement messages application layer
5	ISO 4214:2022	Milk and milk products — Determination of amino acids in infant and adult/paediatric nutritional formulas and dairy products
6	ISO 16090-1:2022	Machine tools safety — Machining centres, milling machines, transfer machines — Part 1: Safety requirements
7	ISO 9455-1:2022	Soft soldering fluxes — Test methods — Part 1: Determination of non-volatile matter, gravimetric method
8	ISO 6707-3:2022	Buildings and civil engineering works — Vocabulary — Part 3: Sustainability terms
9	ISO/TS 23471:2022	Experimental designs for evaluation of uncertainty — Use of factorial designs for determining uncertainty functions
10	ISO 20187-1:2022	Inflatable play equipment — Part 1: Safety requirements and test methods
11	ISO 20187-2:2022	Inflatable play equipment — Part 2: Additional safety requirements for inflatable bouncing pillows intended for permanent installation
12	ISO 20187-3:2022	Inflatable play equipment — Part 3: Additional safety requirements and test methods for snappies
13	ISO/TS 16975-4:2022	Respiratory protective devices — Selection, use and maintenance — Part 4: Selection and usage guideline for respiratory protective devices under pandemic/epidemic/outbreak of infectious respiratory disease
14	ISO 4344:2022	Steel wire ropes for lifts — Minimum requirements
15	ISO 15592-3:2022	Fine-cut tobacco and smoking articles made from it — Methods of sampling, conditioning and analysis — Part 3: Determination of total particulate matter of smoking articles using a routine analytical smoking machine, preparation for the determination of water and nicotine, and calculation of nicotine-free dry particulate matter
16	ISO 13459:2012/Amd 1:2022	Earth-moving machinery — Trainer seat — Deflection limiting volume, space envelope and performance requirements — Amendment 1
17	ISO 2834-2:2022	Graphic technology — Laboratory preparation of test prints — Part 2: Liquid printing inks
18	ISO 20504:2022	Fine ceramics (advanced ceramics, advanced technical ceramics) — Mechanical properties of ceramic composites at room temperature — Determination of compressive properties
19	ISO 14644-4:2022	Cleanrooms and associated controlled environments — Part 4: Design, construction and start-up
20	ISO 19131:2022	Geographic information — Data product specifications

21	ISO 5227:2022	Traditional Chinese medicine — Safety controls for cupping devices
22	ISO 19609-4:2022	Traditional Chinese medicine — Quality and safety of raw materials and finished products made with raw materials — Part 4: Testing for preservatives and unwanted compounds
23	ISO 37170:2022	Smart community infrastructures — Data framework for infrastructure governance based on digital technology in smart cities
24	ISO 20399:2022	Biotechnology — Ancillary materials present during the production of cellular therapeutic products and gene therapy products
25	ISO/IEC 26564:2022	Software and systems engineering — Methods and tools for product line measurement
26	ISO 3688:2022	Pulps — Preparation of laboratory sheets for the measurement of optical properties
27	ISO 17631:2022	Ships and marine technology — Shipboard plans for fire control, damage control, life-saving appliances and means of escape
28	ISO 80000-1:2022	Quantities and units — Part 1: General
29	ISO 6460-3:2007/Amd 2:2022	Motorcycles — Measurement method for gaseous exhaust emissions and fuel consumption — Part 3: Fuel consumption measurement at a constant speed — Amendment 2
30	ISO 11783-7:2022	Tractors and machinery for agriculture and forestry — Serial control and communications data network — Part 7: Implement messages application layer
31	ISO/TS 21569-7:2022	Horizontal methods for molecular biomarker analysis — Methods of analysis for the detection of genetically modified organisms and derived products — Part 7: Real-time PCR based methods for the detection of CaMV and <i>Agrobacterium</i> Ti-plasmid derived DNA sequences
32	ISO 18264:2022	Textile slings — Lifting slings for general purpose lifting operations made from fibre ropes — High modulus polyethylene (HMPE)
33	ISO 15707:2022	Information and documentation — International Standard Musical Work Code (ISWC)
34	ISO/TR 6336-30:2022	Calculation of load capacity of spur and helical gears — Part 30: Calculation examples for the application of ISO 6336 parts 1,2,3,5
35	ISO 171:2022	Plastics — Determination of bulk factor of moulding materials
36	ISO 1675:2022	Plastics — Liquid resins — Determination of density by the pycnometer method
37	ISO 6401:2022	Plastics — Poly(vinyl chloride) — Determination of residual vinyl chloride monomer using gas-chromatographic method
38	ISO/TR 4450:2020	Quality management systems — Guidance for the application of ISO 19443:2018
39	ISO 18589-2:2022	Measurement of radioactivity in the environment — Soil — Part 2: Guidance for the selection of the sampling strategy, sampling and pre-treatment of samples
40	ISO 11311:2011/Amd 1:2022	Nuclear criticality safety — Critical values for homogeneous plutonium-uranium oxide fuel mixtures outside of reactors — Amendment 1: Corrections and clarifications
41	ISO 18077:2022	Reload startup physics tests for pressurized water reactors
42	ISO/TS 23657:2022	Reaction to fire test for sandwich panel building systems — Intermediate-scale box test

43	ISO 14571:2020	Metallic coatings on non-metallic basis materials — Measurement of coating thickness — Micro-resistivity method
44	ISO 16866:2020	Metallic and other inorganic coatings — Simultaneous thickness and electrode potential determination of individual layers in multilayer nickel deposits (STEP test)
45	ISO 23131:2021	Ellipsometry — Principles
46	ISO 15592-3:2022	Fine-cut tobacco and smoking articles made from it — Methods of sampling, conditioning and analysis — Part 3: Determination of total particulate matter of smoking articles using a routine analytical smoking machine, preparation for the determination of water and nicotine, and calculation of nicotine-free dry particulate matter
47	ISO 5776:2022	Graphic technology — Symbols for text proof correction
48	ISO 5451:2022	Ferrovandium — Specification and conditions of delivery
49	ISO 24285:2022	Thermal insulation for building equipment and industrial installations — Cellular glass products — Specification
50	ISO 21813:2019	Fine ceramics (advanced ceramics, advanced technical ceramics) — Methods for chemical analysis of high purity barium titanate powders
51	ISO 15189:2022	Medical laboratories — Requirements for quality and competence
52	ISO 22378:2022	Security and resilience — Authenticity, integrity and trust for products and documents — Guidelines for interoperable object identification and related authentication systems to deter counterfeiting and illicit trade
53	ISO/IEC 26563:2022	Software and systems engineering — Methods and tools for product line configuration management
54	ISO/IEC 30105-8:2022	Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 8: Continual performance improvement (CPI) of ITES-BPO
55	ISO 7380-1:2022	Fasteners — Button head screws with reduced loadability — Part 1: Hexagon socket button head screws
56	ISO 7380-2:2022	Fasteners — Button head screws with reduced loadability — Part 2: Hexagon socket button head screws with collar
57	ISO 14581:2022	Fasteners — Hexalobular socket countersunk flat head screws (common head style) with reduced loadability
58	ISO 2702:2022	Fasteners — Heat treated tapping screws — Mechanical and physical properties
59	ISO 23453:2022	Ships and marine technology — Guidelines for the design and manufacture of the hub cap with fins for a fixed-pitch marine propeller
60	ISO 15830-2:2022	Road vehicles — Design and performance specifications for the WorldSID 50th percentile male side-impact dummy — Part 2: Mechanical subsystems
61	ISO 10370:2014	Petroleum products — Determination of carbon residue — Micro method
62	ISO/TR 5602:2021	Sources of error in the use of electrochemical impedance spectroscopy for the investigation of coatings and other materials
63	ISO/TR 11594:2022	Best practices for the creation/evaluation of fingerprint analysis in accordance with the ISO 28199 series

64	ISO 9455-6:2022	Soft soldering fluxes — Test methods — Part 6: Determination and detection of halide (excluding fluoride) content
65	ISO/TS 16901:2022	Guidance on performing risk assessment in the design of onshore LNG installations including the ship/shore interface
66	ISO/TR 6083:2022	Best practices for an internal BPoS handbook
67	ISO 7967-3:2022	Reciprocating internal combustion engines — Vocabulary of components and systems — Part 3: Valves, camshaft drives and actuating mechanisms
68	ISO/TR 24422:2022	Development of a water equivalent phantom to measure the physical characteristics of specific radiosurgery treatment devices
69	ISO 81060-3:2022	Non-invasive sphygmomanometers — Part 3: Clinical investigation of continuous automated measurement type
70	ISO 23032:2022	Meteorology — Ground-based remote sensing of wind — Radar wind profiler
71	ISO 12217-1:2022	Small craft — Stability and buoyancy assessment and categorization — Part 1: Non-sailing boats of hull length greater than or equal to 6 m
72	ISO 12217-2:2022	Small craft — Stability and buoyancy assessment and categorization — Part 2: Sailing boats of hull length greater than or equal to 6 m
73	ISO 12217-3:2022	Small craft — Stability and buoyancy assessment and categorization — Part 3: Boats of hull length less than 6 m
74	ISO 18755:2022	Fine ceramics (advanced ceramics, advanced technical ceramics) — Determination of thermal diffusivity of monolithic ceramics by flash method
75	ISO/IEEE 11073-10404:2022	Health informatics — Device interoperability — Part 10404: Personal health device communication — Device specialization — Pulse oximeter
76	ISO/IEEE 11073-10407:2022	Health informatics — Device interoperability — Part 10407: Personal health device communication — Device specialization — Blood pressure monitor
77	ISO/IEEE 11073-10408:2022	Health informatics — Device interoperability — Part 10408: Personal health device communication — Device specialization — Thermometer
78	ISO/IEEE 11073-10415:2022	Health informatics — Device interoperability — Part 10415: Personal health device communication — Device specialization — Weighing scale
79	ISO/IEEE 11073-10420:2022	Health informatics — Device interoperability — Part 10420: Personal health device communication — Device specialization — Body composition analyzer
80	ISO/IEEE 11073-20601:2022	Health informatics — Device interoperability — Part 20601: Personal health device communication — Application profile — Optimized exchange protocol
81	ISO 8965:2022	Logging industry — Technology — Vocabulary
82	ISO/TS 23367-1:2022	Nanotechnologies — Performance characteristics of nanosensors for chemical and biomolecule detection — Part 1: Detection performance
83	ISO 22322:2022	Security and resilience — Emergency management — Guidelines for public warning

84	ISO 22324:2022	Security and resilience – Emergency management – Guidelines for colour-coded alert
85	ISO 22387:2022	Security and resilience — Authenticity, integrity and trust for products and documents — Validation procedures for the application of artefact metrics
	ISO/IEC 27001:2022	Information security, cybersecurity and privacy protection — Information security management systems — Requirements
86	ISO/IEC 15775:2022	Information technology — Office equipment — Method of specifying image reproduction of colour copying machines and multifunction devices with copying modes by printed test charts
87	ISO 5167-3:2022	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full — Part 3: Nozzles and Venturi nozzles
88	ISO 24583:2022	Quantitative nuclear magnetic resonance spectroscopy — Purity determination of organic compounds used for foods and food products — General requirements for <sup>1</sup> H NMR internal standard method
89	ISO 4214:2022	Milk and milk products — Determination of amino acids in infant and adult/paediatric nutritional formulas and dairy products
90	ISO/TS 20065:2022	Acoustics — Objective method for assessing the audibility of tones in noise — Engineering method
91	ISO 25901-2:2022	Welding and allied processes — Vocabulary — Part 2: Health and safety
92	ISO 4666-3:2022	Rubber, vulcanized — Determination of temperature rise and resistance to fatigue in flexometer testing — Part 3: Compression flexometer (constant-strain type)
93	ISO 23527:2022	Information and documentation — Research activity identifier (RAiD)
94	ISO 3616:2022	Textile glass — Chopped-strand and continuous-filament mats — Determination of average thickness, thickness under load and recovery after compression
95	ISO 16659-1:2022	Ventilation systems for nuclear facilities — In-situ efficiency test methods for iodine traps with solid sorbent — Part 1: General requirements
96	ISO 20044:2022	Measurement of radioactivity in the environment — Air: aerosol particles — Test method using sampling by filter media
97	ISO/TS 21602:2022	Fire safety engineering — Estimating the reduction in movement speed based on visibility and irritant species concentration
98	ISO/TS 16975-4:2022	Respiratory protective devices — Selection, use and maintenance — Part 4: Selection and usage guideline for respiratory protective devices under pandemic/epidemic/outbreak of infectious respiratory disease
99	ISO 6346:2022	Freight containers — Coding, identification and marking
100	ISO 4359:2022	Flow measurement structures — Rectangular, trapezoidal and U-shaped flumes
101	ISO 23498:2022	Graphic technology — Visual opacity of printed white ink
102	ISO 11500:2022	Hydraulic fluid power — Determination of the particulate contamination level of a liquid sample by automatic particle counting using the light-extinction principle

103	ISO 23369:2022	Hydraulic fluid power — Multi-pass method of evaluating filtration performance of a filter element under cyclic flow conditions
104	ISO 4680:2022	Corrosion of metals and alloys — Uniaxial constant-load test method for evaluating susceptibility of metals and alloys to stress corrosion cracking in high-purity water at high temperatures
105	ISO 5156:2022	Corrosion of metals and alloys — Corrosion test method for disinfectant — Total immersion method
106	ISO 29782:2022	Prostheses and orthoses — Factors to be considered when specifying a prosthesis for a person who has had a lower limb amputation
107	ISO 17411:2022	Optics and photonics — Optical materials and components — Test method for homogeneity of optical glasses by laser interferometry
108	ISO 22476-1:2022	Geotechnical investigation and testing — Field testing — Part 1: Electrical cone and piezocone penetration test
109	ISO 10303-41:2022	Industrial automation systems and integration — Product data representation and exchange — Part 41: Integrated generic resource: Fundamentals of product description and support
110	ISO 10303-42:2022	Industrial automation systems and integration — Product data representation and exchange — Part 42: Integrated generic resource: Geometric and topological representation
111	ISO 10303-43:2022	Industrial automation systems and integration — Product data representation and exchange — Part 43: Integrated generic resource: Representation structures
112	ISO 10303-44:2022	Industrial automation systems and integration — Product data representation and exchange — Part 44: Integrated generic resource: Product structure configuration
113	ISO 10303-46:2022	Industrial automation systems and integration — Product data representation and exchange — Part 46: Integrated generic resource: Visual presentation
114	ISO 10303-47:2022	Industrial automation systems and integration — Product data representation and exchange — Part 47: Integrated generic resource: Shape variation tolerances
115	ISO 10303-59:2022	Industrial automation systems and integration — Product data representation and exchange — Part 59: Integrated generic resource: Quality of product shape data
116	ISO 10303-101:2022	Industrial automation systems and integration — Product data representation and exchange — Part 101: Integrated application resource: Draughting
117	ISO 10303-113:2022	Industrial automation systems and integration — Product data representation and exchange — Part 113: Integrated application resource: Mechanical features
118	ISO 10303-242:2022	Industrial automation systems and integration — Product data representation and exchange — Part 242: Application protocol: Managed model-based 3D engineering
119	ISO/TS 10303-410:2022	Industrial automation systems and integration — Product data representation and exchange — Part 410: Application module: AP210 electronic assembly interconnect and packaging design
120	ISO/TS 10303-442:2022	Industrial automation systems and integration — Product data representation and exchange — Part 442: Application module: AP242 managed model based 3D engineering

121	ISO 10303-517:2022	Industrial automation systems and integration — Product data representation and exchange — Part 517: Application interpreted construct: Mechanical design geometric presentation
122	ISO/TS 10303-1004:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1004: Application module: Elemental geometric shape
123	ISO/TS 10303-1005:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1005: Application module: Elemental topology
124	ISO/TS 10303-1006:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1006: Application module: Foundation representation
125	ISO/TS 10303-1027:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1027: Application module: Contextual shape positioning
126	ISO/TS 10303-1104:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1104: Application module: Specified product
127	ISO/TS 10303-1271:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1271: Application module: State characterized
128	ISO/TS 10303-1278:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1278: Application module: Product group
129	ISO/TS 10303-1310:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1310: Application module: Draughting element
130	ISO/TS 10303-1315:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1315: Application module: Mechanical design presentation representation with draughting
131	ISO/TS 10303-1323:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1323: Application module: Basic geometric topology
132	ISO/TS 10303-1628:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1628: Application module: Design product data management
134	ISO/TS 10303-1673:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1673: Application module: Edge shape feature
135	ISO/TS 10303-1737:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1737: Application module: Printed physical layout template
136	ISO/TS 10303-1748:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1748: Application module: Stratum non planar shape
137	ISO/TS 10303-1767:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1767: Application module: Composite constituent shape

138	ISO/TS 10303-1770:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1770: Application module: Part and zone laminate tables
139	ISO/TS 10303-1772:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1772: Application module: Ply orientation specification
140	ISO/TS 10303-1792:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1792: Application module: Sketch
141	ISO/TS 10303-1815:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1815: Application module: Mating structure
142	ISO/TS 10303-1819:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1819: Application module: Tessellated geometry
143	ISO/TS 10303-1828:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1828: Application module: Wiring harness assembly design
144	ISO/TS 10303-1830:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1830: Application module: Edge based topological representation with length constraint
145	ISO/TS 10303-1838:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1838: Application module: Annotated 3D model equivalence criteria
146	ISO/TS 10303-1844:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1844: Application module: General design connectivity
147	ISO/TS 10303-1846:2022	Industrial automation systems and integration — Product data representation and exchange — Part 1846: Application module: Mechanical design features and requirements
148	ISO/TS 10303-4442:2022	Industrial automation systems and integration — Product data representation and exchange — Part 4442: Domain model: Managed model based 3D engineering domain
149	ISO/TS 10303-4443:2022	Industrial automation systems and integration — Product data representation and exchange — Part 4443: Domain model: For modelling and simulation information in a collaborative systems engineering context (MoSSEC)
150	ISO/TS 5111:2022	Guidance on quality of water for sterilizers, sterilization and washer-disinfectors for health care products
151	ISO 14827-2:2022	Intelligent transport systems — Data interfaces between centres for transport information and control systems — Part 2: AP-DATEX
153	ISO 14906:2022	Electronic fee collection — Application interface definition for dedicated short-range communication
154	ISO 26683-3:2019	Intelligent transport systems — Freight land conveyance content identification and communication — Part 3: Monitoring cargo condition information during transport
155	ISO 14020:2022	Environmental statements and programmes for products — Principles and general requirements



156	ISO 25178-700:2022	Geometrical product specifications (GPS) — Surface texture: Areal — Part 700: Calibration, adjustment and verification of areal topography measuring instruments
157	ISO/TS 20432:2022	Guidelines for the determination of the long-term strength of geosynthetics for soil reinforcement
158	ISO 12856-3:2022	Railway applications — Polymeric composite sleepers, bearers and transoms — Part 3: General requirements
159	ISO 22387:2022	Security and resilience — Authenticity, integrity and trust for products and documents — Validation procedures for the application of artefact metrics
160	IWA 42:2022	Net zero guidelines