

Nr.	Standard reference	Title
1	ISO/IEC 24760-2:2015	Information technology — Security techniques — A framework for identity management — Part 2: Reference architecture and requirements
2	ISO/IEC 24760-3:2016	Information technology — Security techniques — A framework for identity management — Part 3: Practice
3	ISO/IEC 27553-1:2022	Information security, cybersecurity and privacy protection — Security and privacy requirements for authentication using biometrics on mobile devices — Part 1: Local modes
4	ISO/IEC 27557:2022	Information security, cybersecurity and privacy protection — Application of ISO 31000:2018 for organizational privacy risk management
5	ISO/IEC 19566-7:2022	Information technologies — JPEG systems — Part 7: JPEG linked media format (JLINK)
6	ISO/IEC 23002-7:2022	Information technology — MPEG video technologies — Part 7: Versatile supplemental enhancement information messages for coded video bitstreams
7	ISO 404:2013/Amd 1:2022	Steel and steel products — General technical delivery requirements — Amendment 1
8	ISO 21994:2022	Passenger cars — Stopping distance at straight-line braking with ABS — Open-loop test method
9	ISO 22138:2022	Heavy commercial vehicles — Vehicle stability during tipper body operation — Tilt-table test method
10	ISO 34502:2022	Road vehicles — Test scenarios for automated driving systems — Scenario based safety evaluation framework
11	ISO 18418-2:2022	Gasoline engines — High pressure liquid fuel supply connections — Part 2: Pipe assemblies
12	ISO 923:2022	Coal — Density separation equipment for coal — Performance evaluation
13	ISO 3679:2022	Determination of flash point – Method for flash no-flash and flash point by small scale closed cup tester
14	ISO 21634:2022	Rubber flaps for tyres — Requirements and test methods
15	ISO 23942:2022	Determination of hydroxytyrosol and tyrosol content in extra virgin olive oils — Reverse phase high performance liquid chromatography (RP-HPLC) method
16	ISO 18951-2:2022	Imaging materials — Scratch resistance of photographic prints — Part 2: Sclerometer test method
17	ISO 12153:2022	Welding consumables — Tubular-cored electrodes for gas-shielded and non-gas-shielded metal arc welding of nickel and nickel alloys — Classification
18	ISO/TS 15791-2:2022	Plastics — Development and use of intermediate-scale fire tests for plastics products — Part 2: Use of intermediate-scale tests for semi-finished and finished products
19	ISO 24139-1:2022	Petroleum and natural gas industries — Corrosion resistant alloy clad bends and fittings for pipeline transportation system — Part 1: Clad bends
20	ISO 6980-1:2022	Nuclear energy — Reference beta-particle radiation — Part 1: Methods of production

21	ISO 6980-2:2022	Nuclear energy — Reference beta-particle radiation — Part 2: Calibration fundamentals related to basic quantities characterizing the radiation field
22	ISO 6980-3:2022	Nuclear energy — Reference beta-particle radiation — Part 3: Calibration of area and personal dosimeters and the determination of their response as a function of beta radiation energy and angle of incidence
23	ISO 4769:2022	Hardware for furniture — Strength and durability of hinges and their components — Hinges pivoting on a vertical axis
24	ISO 19409:2022	Footwear — Sizing — Measurement of last dimensions
25	ISO 13165-2:2022	Water quality — Radium-226 — Part 2: Test method using emanometry
26	ISO 5667-26:2022	Water quality — Sampling — Part 26: Guidance on sampling for the parameters of the oceanic carbon dioxide system
27	ISO 23669:2022	Corrosion of metals and alloys — Requirements for localised corrosion and environmentally assisted cracking testing of additively manufactured metals and alloys
28	ISO 24239:2022	Corrosion control engineering life cycle in fossil fuel power plants — General requirements
29	ISO 29766:2022	Thermal insulating products for building applications — Determination of tensile strength parallel to faces
30	ISO 14577-5:2022	Metallic materials — Instrumented indentation test for hardness and materials parameters — Part 5: Linear elastic dynamic instrumented indentation testing (DIIT)
31	ISO 11382:2022	Optics and photonics — Optical materials and components — Characterization of optical materials used in the infrared spectral range from 0,78 μm to 25 μm
32	ISO 24057:2022	Geotechnics — Array measurement of microtremors to estimate shear wave velocity profile
33	ISO 10993-2:2022	Biological evaluation of medical devices — Part 2: Animal welfare requirements
34	ISO/TS 5568:2022	Health informatics — Traditional Chinese medicine — Labelling metadata of human biological sample information
35	ISO/TS 17975:2022	Health informatics — Principles and data requirements for consent in the collection, use or disclosure of personal health information
36	ISO 18122:2022	Solid biofuels — Determination of ash content
37	ISO 20691:2022	Biotechnology — Requirements for data formatting and description in the life sciences
38	ISO 5946:2022	Bamboo-based activated carbon — General specifications
39	ISO/TR 3242:2022	Blockchain and distributed ledger technologies – Use cases
40	ISO/IEC/IEEE 15026-2:2022	Systems and software engineering — Systems and software assurance — Part 2: Assurance case
41	ISO/IEC/IEEE 42010:2022	Software, systems and enterprise — Architecture description
42	ISO/IEC 14496-10:2022	Information technology — Coding of audio-visual objects — Part 10: Advanced video coding
43	ISO/IEC 23090-7:2022	Information technology — Coded representation of immersive media — Part 7: Immersive media metadata
44	ISO/IEC 23090-10:2022/Amd 1:2022	Information technology — Coded representation of immersive media — Part 10: Carriage of visual volumetric video-based coding data — Amendment 1: Support of packed video data

45	ISO 23668:2022	Ships and marine technology — Marine environment protection — Continuous on-board pH monitoring method
46	ISO 6469-1:2019/Amd 1:2022	Electrically propelled road vehicles — Safety specifications — Part 1: Rechargeable energy storage system (RESS) — Amendment 1: Safety management of thermal propagation
47	ISO 9277:2022	Determination of the specific surface area of solids by gas adsorption — BET method
48	ISO 3679:2022	Determination of flash point — Method for flash no-flash and flash point by small scale closed cup tester
49	ISO 1522:2022	Paints and varnishes — Pendulum damping test
50	ISO 4628-5:2022	Paints and varnishes — Evaluation of quantity and size of defects, and of intensity of uniform changes in appearance — Part 5: Assessment of degree of flaking
51	ISO 16053:2022	Paints and varnishes — Coating materials and coating systems for exterior wood — Natural weathering test
52	ISO 7623:2022	Steel cord conveyor belts — Cord-to-coating bond test — Initial test and after thermal treatment
53	ISO 23586:2022	Conveyor belts — Indentation rolling resistance related to belt width — Requirements and testing
54	ISO 24229:2022	Information and documentation — Codes for written language conversion systems
55	ISO/TS 23471:2022	Experimental designs for evaluation of uncertainty — Use of factorial designs for determining uncertainty functions
56	ISO 21243:2022	Radiation protection — Performance criteria for laboratories performing initial cytogenetic dose assessment of mass casualties in radiological or nuclear emergencies — General principles and application to dicentric assay
57	ISO 4698:2022	Iron ore pellets for blast furnace feedstocks — Determination of the free-swelling index
58	ISO 21940-21:2022	Mechanical vibration — Rotor balancing — Part 21: Description and evaluation of balancing machines
59	ISO 24197:2022	Vapour products — Determination of e-liquid vaporised mass and aerosol collected mass
60	ISO 1179-2:2022	Connections for general use and fluid power — Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing — Part 2: Heavy-duty (S series) and light-duty (L series) stud ends with elastomeric sealing (type E)
61	ISO 4437-4:2022	Plastics piping systems for the supply of gaseous fuels — Polyethylene (PE) — Part 4: Valves
62	ISO 9227:2022	Corrosion tests in artificial atmospheres — Salt spray tests
63	ISO 12241:2022	Thermal insulation for building equipment and industrial installations — Calculation rules
64	ISO 10240:2022	Small craft — Owner's manual
65	ISO 21487:2022	Small craft — Permanently installed petrol and diesel fuel tanks
66	ISO/TS 5594:2022	Soil and water quality — Guidance and requirements for designing an interlaboratory trial for validation of biotests
67	ISO 23265:2022	Soil quality — Test for estimating organic matter decomposition in contaminated soil

68	ISO 21734-1:2022	Intelligent transport systems — Performance testing for connectivity and safety functions of automated driving buses in public transport — Part 1: General framework
69	ISO/TS 14074:2022	Environmental management — Life cycle assessment — Principles, requirements and guidelines for normalization, weighting and interpretation
70	ISO 3163:2022	Adventure tourism — Vocabulary
71	IWA 42:2022	Net zero guidelines
72	ISO/IEC/IEEE 24748-7000:2022	Systems and software engineering — Life cycle management — Part 7000: Standard model process for addressing ethical concerns during system design
73	ISO/IEC TR 29119-13:2022	Software and systems engineering — Software testing — Part 13: Using the ISO/IEC/IEEE 29119 series in the testing of biometric systems
74	ISO/IEC 27559:2022	Information security, cybersecurity and privacy protection – Privacy enhancing data de-identification framework
75	ISO/IEC 21000-23:2022	Information technology — Multimedia framework (MPEG-21) — Part 23: Smart Contracts for Media
76	ISO/IEC TR 21897:2022	Information technology — Data centres — Impact of the ISO 52000 series on energy performance of buildings
77	ISO/IEC 30105-4:2022	Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 4: Key concepts
78	ISO/IEC 24668:2022	Information technology — Artificial intelligence — Process management framework for big data analytics
79	ISO 23806:2022	Ships and marine technology — Cyber safety
80	IEC 80000-6:2022	Quantities and units — Part 6: Electromagnetism
81	ISO 1151-8:2022	Flight dynamics — Vocabulary — Part 8: Dynamic behaviour of aircraft
82	ISO 22010:2022	Space systems — Mass properties control
83	ISO 24564:2022	Space systems — Adhesives — General requirements
84	ISO 20730-2:2022	Road vehicles — Vehicle interface for electronic Periodic Technical Inspection (ePTI) — Part 2: Application and communication requirements conformance test plan
85	ISO 15830-3:2022	Road vehicles — Design and performance specifications for the WorldSID 50th percentile male side-impact dummy — Part 3: Mechanical requirements for electronic subsystems
86	ISO 7278-2:2022	Petroleum measurement systems — Part 2: Pipe prover design, calibration and operation
87	ISO 22753:2021	Molecular biomarker analysis — Method for the statistical evaluation of analytical results obtained in testing sub-sampled groups of genetically modified seeds and grains — General requirements
88	ISO 11745:2022	Brazing for aerospace applications — Qualification test for brazers and brazing operators — Brazing of metallic components
89	ISO 306:2022	Plastics — Thermoplastic materials — Determination of Vicat softening temperature (VST)
90	ISO 24048:2022	Plastics — Determination of bound acrylonitrile content in the continuous phase of acrylonitrile-butadiene-styrene (ABS) by Dumas combustion method

91	ISO 8872:2022	Aluminium caps and aluminium/plastic caps for infusion bottles and injection vials — General requirements and test methods
92	ISO 23659:2022	Sports and recreational facilities — Trampoline parks — Safety requirements
93	ISO 5431:2022	Leather — Wet blue goat skins — Specification
94	ISO 5432:2022	Leather — Wet blue sheep skins — Specification
95	ISO 5433:2022	Leather — Bovine wet blue — Specification
96	ISO 7963:2022	Non-destructive testing — Ultrasonic testing — Specification for calibration block No. 2
97	ISO 13165-1:2022	Water quality — Radium-226 — Part 1: Test method using liquid scintillation counting
98	ISO 3079:2022	Two-electrode method using acetic acid to measure pitting potential of aluminium and aluminium alloys in chloride solutions
99	ISO 10062:2022	Corrosion tests in artificial atmosphere at very low concentrations of polluting gas(es)
100	ISO 24084:2022	Curtain walling — Inter-storey displacement resistance — Test method
101	ISO 14093:2022	Mechanism for financing local adaptation to climate change — Performance-based climate resilience grants — Requirements and guidelines
102	ISO/TR 23358:2022	Health informatics — A case study on establishing standardized measurement data in cardiac examination reports
103	ISO 4754:2022	Traditional Chinese medicine — Fermented <i>Cordyceps</i> powder
104	ISO 19609-3:2022	Traditional Chinese medicine — Quality and safety of raw materials and finished products made with raw materials — Part 3: Testing for contaminants
105	ISO 30400:2022	Human resource management — Vocabulary
106	ISO 56005:2020	Innovation management — Tools and methods for intellectual property management — Guidance
107	ISO 21911-1:2022	Solid recovered fuels — Determination of self-heating — Part 1: Isothermal calorimetry
108	ISO/IEC 21122-2:2022/Amd 1:2022	Information technology — JPEG XS low-latency lightweight image coding system — Part 2: Profiles and buffer models — Amendment 1: Profile and sublevel for 4:2:0 content
109	ISO/IEC 23090-15:2022	Information technology — Coded representation of immersive media — Part 15: Conformance testing for versatile video coding
110	ISO/TS 23768:2022	Rolling bearings — Parts library — Reference dictionary for rolling bearings
111	ISO 3037:2022	Corrugated fibreboard — Determination of edgewise crush resistance (non-waxed edge method)
112	ISO 13820:2021	Paper, board and corrugated fibreboard — Description and calibration of fixed platen compression-testing equipment
113	ISO 12604-3:2022	Aircraft ground handling — Checked baggage — Part 3: Workstation ergonomics
114	ISO 15118-9:2022	Road vehicles — Vehicle to grid communication interface — Part 9: Physical and data link layer conformance test for wireless communication
115	ISO 3600:2022	Tractors, machinery for agriculture and forestry, powered lawn and garden equipment — Operator's manuals — Content and format

116	ISO 23318:2022	Milk, dried milk products and cream — Determination of fat content — Gravimetric method
117	ISO 11127-7:2022	Preparation of steel substrates before application of paints and related products — Test methods for non-metallic blast-cleaning abrasives — Part 7: Determination of water-soluble chlorides
118	ISO/TS 17321-4:2022	Graphic technology and photography — Colour characterization of digital still cameras (DSCs) — Part 4: Programmable light emission system
119	ISO 18951-1:2022	Imaging materials — Scratch resistance of photographic prints — Part 1: General test method
120	ISO 362-1:2022	Acoustics — Engineering method for measurement of noise emitted by accelerating road vehicles — Part 1: M and N categories
121	ISO 10447:2022	Resistance welding — Testing of welds — Peel and chisel testing of resistance spot and projection welds
122	ISO 19721:2022	Plastics — Abrasion test method for artificial turfs using combined UV exposure and mechanical wear
123	ISO 7097-2:2022	Nuclear fuel technology — Determination of uranium in solutions, uranium hexafluoride and solids — Part 2: Iron(II) reduction/cerium(IV) oxidation titrimetric method
124	ISO 5149-4:2022	Refrigerating systems and heat pumps — Safety and environmental requirements — Part 4: Operation, maintenance, repair and recovery
125	ISO 9094:2022	Small craft — Fire protection
126	ISO 10088:2022	Small craft — Permanently installed fuel systems
127	ISO/TS 5594:2022	Soil and water quality — Guidance and requirements for designing an interlaboratory trial for validation of biotests
128	ISO 11140-6:2022	Sterilization of health care products — Chemical indicators — Part 6: Type 2 indicators and process challenge devices for use in performance testing of small steam sterilizers
129	ISO 14606:2022	Surface chemical analysis — Sputter depth profiling — Optimization using layered systems as reference materials
130	ISO 14093:2022	Mechanism for financing local adaptation to climate change — Performance-based climate resilience grants — Requirements and guidelines
131	ISO/TS 19159-4:2022	Geographic information — Calibration and validation of remote sensing imagery sensors and data — Part 4: Space-borne passive microwave radiometers
132	ISO 19168-2:2022	Geographic information — Geospatial API for features — Part 2: Coordinate Reference Systems by Reference
134	ISO 24525:2022	Drinking water, wastewater and stormwater systems and services — Operation and maintenance of on-site domestic wastewater services
135	ISO 3262-6:2022	Extenders — Specifications and methods of test — Part 6: Precipitated calcium carbonate
136	ISO 18314-3:2022	Analytical colorimetry — Part 3: Special indices
137	ISO 18314-5:2022	Analytical colorimetry — Part 5: Procedure for colorimetric determination of colour differences of object colours according to equidistant colour spaces
138	ISO 23604:2022	Method of determining specific surface area of coal

139	ISO/TS 37172:2022	Smart community infrastructures — Data exchange and sharing for community infrastructures based on geographic information
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