

| Nr. | Standard reference | Title |
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| 1 | ISO/IEC TS 9569:2023 | Information security, cybersecurity and privacy protection — Evaluation criteria for IT security — Patch Management Extension for the ISO/IEC 15408 series and ISO/IEC 18045 |
| 2 | ISO/IEC 27033-7:2023 | Information technology – Network security — Part 7: Guidelines for network virtualization security |
| 3 | ISO/IEC TS 20000-14:2023 | Information technology — Service management — Part 14: Guidance on the application of Service Integration and Management to ISO/IEC 20000-1 |
| 4 | ISO 24438:2023 | Ships and marine technology — Maritime education and training — Maritime career guidance |
| 5 | ISO 6935-3:2023 | Steel for the reinforcement of concrete — Part 3: Welded fabric |
| 6 | ISO 27145-2:2012/Amd 1:2023 | Road vehicles — Implementation of World-Wide Harmonized On-Board Diagnostics (WWH-OBD) communication requirements — Part 2: Common data dictionary — Amendment 1 |
| 7 | ISO 1018:2023 | Coal — Determination of moisture-holding capacity |
| 8 | ISO 4266-2:2023 | Petroleum and liquid petroleum products — Measurement of level and temperature in storage tanks by automatic methods — Part 2: Measurement of level in marine vessels |
| 9 | ISO 22195-3:2023 | Textiles — Determination of index ingredient from coloured textile — Part 3: Myrobalan |
| 10 | ISO 8256:2023 | Plastics — Determination of tensile-impact strength |
| 11 | ISO 20753:2023 | Plastics — Test specimens |
| 12 | ISO/TR 22514-9:2023 | Statistical methods in process management — Capability and performance — Part 9: Process capability statistics for characteristics defined by geometrical specifications |
| 13 | ISO 3951-6:2023 | Sampling procedures for inspection by variables — Part 6: Specification for single sampling plans for isolated lot inspection indexed by limiting quality (LQ) |
| 14 | ISO 21978:2023 | Air to water heat pumps — Testing and rating at part load conditions and calculation of seasonal coefficient of performance for space heating |
| 15 | ISO/TS 6737:2023 | Vacuum technology — Vacuum gauges — Characteristics for a stable ionisation vacuum gauge |
| 16 | ISO 21360-5:2023 | Vacuum technology — Standard methods for measuring vacuum-pump performance — Part 5: Non-evaporable getter (NEG) vacuum pumps |
| 17 | ISO 12643-1:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 1: General requirements |
| 18 | ISO 12643-2:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 2: Prepress and press equipment and systems |
| 19 | ISO 12643-3:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 3: Binding and finishing equipment and systems |
| 20 | ISO 12643-4:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 4: Converting equipment and systems |

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| 21 | ISO 12643-5:2023 | Graphic technology — Safety requirements for graphic technology equipment and systems — Part 5: Manually-fed stand-alone platen presses |
| 22 | ISO 5580:2023 | Non-destructive testing — Industrial radiographic illuminators — Minimum requirements |
| 23 | ISO 13168:2023 | Water quality — Simultaneous determination of tritium and carbon 14 activities — Test method using liquid scintillation counting |
| 24 | ISO 9869-3:2023 | Thermal insulation of building elements — In-situ measurement of thermal resistance and thermal transmittance — Part 3: Probe insertion method |
| 25 | ISO 16478:2023 | Thermal insulation products — Vacuum insulation panels (VIPs) — Specification |
| 26 | ISO 10010:2022 | Quality management — Guidance to understand, evaluate and improve organizational quality culture |
| 27 | ISO/TS 10303-400:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 400: Reference schema for SysML mapping |
| 28 | ISO/TS 10303-410:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 410: Application module: AP210 electronic assembly interconnect and packaging design |
| 29 | ISO/TS 10303-439:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 439: Application module: AP239 product life cycle support |
| 30 | ISO/TS 10303-442:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 442: Application module: AP242 managed model based 3D engineering |
| 31 | ISO/TS 10303-1012:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1012: Application module: Approval |
| 32 | ISO/TS 10303-1019:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1019: Application module: Product view definition |
| 33 | ISO/TS 10303-1026:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1026: Application module: Assembly structure |
| 34 | ISO/TS 10303-1032:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1032: Application module: Shape property assignment |
| 35 | ISO/TS 10303-1063:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1063: Application module: Product occurrence |
| 36 | ISO/TS 10303-1111:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1111: Application module: Classification with attributes |
| 37 | ISO/TS 10303-1164:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1164: Application module: Product as individual |
| 38 | ISO/TS 10303-1251:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1251: Application module: Interface |

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| 39 | ISO/TS 10303-1252:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1252: Application module: Probability |
| 40 | ISO/TS 10303-1253:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1253: Application module: Condition |
| 41 | ISO/TS 10303-1254:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1254: Application module: Condition evaluation |
| 42 | ISO/TS 10303-1256:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1256: Application module: State observed |
| 43 | ISO/TS 10303-1265:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1265: Application module: Envelope |
| 44 | ISO/TS 10303-1274:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1274: Application module: Probability distribution |
| 45 | ISO/TS 10303-1276:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1276: Application module: Location |
| 46 | ISO/TS 10303-1288:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1288: Application module: Management resource information |
| 47 | ISO/TS 10303-1289:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1289: Application module: AP239 management resource information |
| 48 | ISO/TS 10303-1290:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1290: Application module: Document management |
| 49 | ISO/TS 10303-1292:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1292: Application module: AP239 product definition information |
| 50 | ISO/TS 10303-1293:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1293: Application module: AP239 part definition information |
| 51 | ISO/TS 10303-1295:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1295: Application module: AP239 properties |
| 52 | ISO/TS 10303-1297:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1297: Application module: AP239 document management |
| 53 | ISO/TS 10303-1304:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1304: Application module: AP239 product status recording |
| 54 | ISO/TS 10303-1306:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1306: Application module: AP239 task specification resourced |

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| 55 | ISO/TS 10303-1307:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1307: Application module: AP239 work definition |
| 56 | ISO/TS 10303-1348:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1348: Application module: Requirement management |
| 57 | ISO/TS 10303-1357:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1357: Application module: Selected item |
| 58 | ISO/TS 10303-1397:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1397: Application module: Conditional effectivity |
| 59 | ISO/TS 10303-1400:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1400: Application module: Product environment definition |
| 60 | ISO/TS 10303-1401:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1401: Application module: Product environment observed |
| 61 | ISO/TS 10303-1467:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1467: Application module: Risk management |
| 62 | ISO/TS 10303-1628:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1628: Application module: Design product data management |
| 63 | ISO/TS 10303-1760:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1760: Application module: Pre defined product data management specializations |
| 64 | ISO/TS 10303-1786:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1786: Application module: Risk definition |
| 65 | ISO/TS 10303-1804:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1804: Application module: Product as individual assembly and test |
| 66 | ISO/TS 10303-1825:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1825: Application module: Extended person organization |
| 67 | ISO/TS 10303-1847:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 1847: Application module: Assignment object relationship |
| 68 | ISO/TS 10303-1852:2023 | Industrial automation systems and integration - Product data representation and exchange — Part 1852: Application module: Retention period |
| 69 | ISO/TS 10303-4000:2023 | Industrial automation systems and integration — Product data representation and exchange — Part 4000: Core model |
| 70 | ISO 21268-5:2023 | Soil quality — Leaching procedures for subsequent chemical and ecotoxicological testing of soil and soil-like materials — Part 5: Batch test with forced aerobic or anaerobic conditions |
| 71 | ISO/TS 19870:2023 | Hydrogen technologies — Methodology for determining the greenhouse gas emissions associated with the production, conditioning and transport of hydrogen to consumption gate |

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| 72 | ISO 11855-2:2021/Amd 1:2023 | Building environment design — Embedded radiant heating and cooling systems — Part 2: Determination of the design heating and cooling capacity — Amendment 1 |
| 73 | ISO 14068-1:2023 | Climate change management — Transition to net zero — Part 1: Carbon neutrality |
| 74 | ISO 19111:2019/Amd 2:2023 | Geographic information — Referencing by coordinates — Amendment 2 |
| 75 | ISO 37100:2016 | Sustainable cities and communities — Vocabulary |
| 76 | ISO 56000:2020 | Innovation management — Fundamentals and vocabulary |
| 77 | ISO/TR 19915:2023 | Clean cookstoves and clean cooking solutions — Guidelines for social impact assessment |
| 78 | ISO/PAS 5672:2023 | Robotics — Collaborative applications — Test methods for measuring forces and pressures in human-robot contacts |
| 79 | ISO 37000:2021 | Governance of organizations — Guidance |
| 80 | IWA 41:2023 | Guidelines for live streaming marketing service |
| 81 | ISO/IEC TS 17021-15:2023 | Conformity assessment requirements for bodies providing audit and certification of management systems — Part 15: Competence requirements for auditing and certification of management systems for quality in healthcare organizations |
| 82 | ISO/IEC 4396-1:2023 | Telecommunications and information exchange between systems — Recursive inter-network architecture — Part 1: Reference model |
| 83 | ISO/IEC 4396-2:2023 | Telecommunications and information exchange between systems — Recursive inter-network architecture — Part 2: Common application connection establishment procedure |
| 84 | ISO/IEC 4396-3:2023 | Telecommunications and information exchange between systems — Recursive inter-network architecture — Part 3: Common distributed application protocol |
| 85 | ISO/IEC 4396-4:2023 | Telecommunications and information exchange between systems — Recursive inter-network architecture — Part 4: Complete enrolment procedures |
| 86 | ISO/IEC 4396-5:2023 | Telecommunications and information exchange between systems — Recursive inter-network architecture — Part 5: Incremental enrolment procedures |
| 87 | ISO/IEC 4396-6:2023 | Telecommunications and information exchange between systems — Recursive inter-network architecture — Part 6: RINA data transfer service |
| 88 | ISO/IEC 4396-7:2023 | Telecommunications and information exchange between systems — Recursive inter-network architecture — Part 7: Flow allocator |
| 89 | ISO/IEC 4396-8:2023 | Telecommunications and information exchange between systems — Recursive inter-network architecture — Part 8: RINA general delimiting procedures |
| 90 | ISO/IEC 4396-9:2023 | Telecommunications and information exchange between systems — Recursive inter-network architecture — Part 9: Error and flow control protocol |
| 91 | ISO/IEC 18092:2023 | Telecommunications and information exchange between systems — Near Field Communication Interface and Protocol 1 (NFCIP-1) |
| 92 | ISO/IEC 23917:2023 | Telecommunications and information exchange between systems — Near Field Communication Interface and Protocol 1 (NFCIP-1) — Protocol test methods |

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| 93 | IEC/TR 60828:1988 | Pin allocations for microprocessor systems using the IEC 603-2 connector |
| 94 | ISO/IEC 13818-1:2023 | Information technology — Generic coding of moving pictures and associated audio information — Part 1: Systems |
| 95 | ISO/IEC 18477-3:2023 | Information technology — Scalable compression and coding of continuous-tone still images — Part 3: Box file format |
| 96 | ISO/IEC 19763-12:2015/Amd 1:2023 | Information technology — Metamodel framework for interoperability (MFI) — Part 12: Metamodel for information model registration — Amendment 1: Alignment with Edition 4 of ISO/IEC 11179-3 |
| 97 | ISO/IEC 19763-16:2021/Amd 1:2023 | Information technology — Metamodel framework for interoperability (MFI) — Part 16: Metamodel for document model registration — Amendment 1: Alignment with Edition 4 of ISO/IEC 11179-3 |
| 98 | ISO 630-5:2023 | Structural steels — Part 5: Technical delivery conditions for structural steels with improved atmospheric corrosion resistance |
| 99 | ISO 1151-11:2023 | Flight dynamics — Vocabulary — Part 11: Control system |
| 100 | ISO 8267-2:2023 | Aircraft — Tow bar attachment fittings interface requirements — Part 2: Regional aircraft |
| 101 | ISO 5309:2023 | Civil small and light unmanned aircraft systems (UAS) — Vibration test methods |
| 102 | ISO 23629-9:2023 | UAS traffic management (UTM) — Part 9: Interface between UTM service providers and users |
| 103 | ISO 15118-9:2022 | Road vehicles — Vehicle to grid communication interface — Part 9: Physical and data link layer conformance test for wireless communication |
| 104 | ISO 7637-1:2023 | Road vehicles — Electrical disturbances from conduction and coupling — Part 1: Vocabulary and general considerations |
| 105 | ISO 4107:2023 | Commercial vehicles — Wheel-hub attachment dimensions |
| 106 | ISO 3838:2004/Amd 1:2023 | Crude petroleum and liquid or solid petroleum products — Determination of density or relative density — Capillary-stoppered pycnometer and graduated bicapillary pycnometer methods — Amendment 1 |
| 107 | ISO 14184-3:2023 | Textiles — Determination of formaldehyde — Part 3: Free and hydrolysed formaldehyde (extraction method) by liquid chromatography |
| 108 | ISO 3758:2023 | Textiles — Care labelling code using symbols |
| 109 | ISO 182-3:2023 | Plastics — Determination of the tendency of compounds and products based on vinyl chloride homopolymers and copolymers to evolve hydrogen chloride and any other acidic products at elevated temperatures — Part 3: Conductometric method |
| 110 | ISO 22314:2023 | Plastics — Glass-fibre-reinforced products — Determination of fibre length |
| 111 | ISO 4802-1:2023 | Glassware — Hydrolytic resistance of the interior surfaces of glass containers — Part 1: Determination by titration method and classification |
| 112 | ISO 4802-2:2023 | Glassware — Hydrolytic resistance of the interior surfaces of glass containers — Part 2: Determination by flame spectrometry and classification |

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| 113 | ISO 9523:2023 | Touring ski-boots for adults — Interface with touring ski-bindings — Requirements and test methods |
| 114 | ISO 24426:2023 | Radiological protection — Content of input data for the statistical analysis of dose records of individuals monitored for occupational exposure to ionizing radiation |
| 115 | ISO 21360-6:2023 | Vacuum technology — Standard methods for measuring vacuum-pump performance — Part 6: Cryogenic vacuum pumps |
| 116 | ISO 80601-2-55:2018/Amd 1:2023 | Medical electrical equipment — Part 2-55: Particular requirements for the basic safety and essential performance of respiratory gas monitors — Amendment 1 |
| 117 | ISO 24487:2023 | Graphic technology — Processless lithographic plates — Evaluation methods for characteristics and performance |
| 118 | ISO 24367:2023 | Non-destructive testing — Acoustic emission testing — Metallic pressure equipment |
| 119 | ISO 16486-1:2023 | Plastics piping systems for the supply of gaseous fuels — Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing — Part 1: General |
| 120 | ISO 11243:2023 | Cycles — Luggage carriers for bicycles — Requirements and test methods |
| 121 | ISO 18393-1:2023 | Thermal insulation products — Determination of settlement — Part 1: Loose-fill insulation for ventilated attics simulating humidity and temperature cycling |
| 122 | ISO 6334:2023 | Thermal insulation products for building equipment and industrial installations — Expanded perlite products — Specification |
| 123 | ISO 24323:2023 | Timber structures — Design method for vibrational serviceability of timber floors |
| 124 | ISO 17607-1:2023 | Steel structures — Execution of structural steelwork — Part 1: General requirements and terms and definitions |
| 125 | ISO 17607-2:2023 | Steel structures — Execution of structural steelwork — Part 2: Steels |
| 126 | ISO 17607-3:2023 | Steel structures — Execution of structural steelwork — Part 3: Fabrication |
| 127 | ISO 17607-4:2023 | Steel structures — Execution of structural steelwork — Part 4: Erection |
| 128 | ISO 17607-5:2023 | Steel structures — Execution of structural steelwork — Part 5: Welding |
| 129 | ISO 17607-6:2023 | Steel structures — Execution of structural steelwork — Part 6: Bolting |
| 130 | ISO/TS 22171:2023 | Soil quality — Determination of potential cation exchange capacity (CEC) and exchangeable cations buffered at pH 7, using a molar ammonium acetate solution |
| 131 | ISO 2613-2:2023 | Analysis of natural gas — Silicon content of biomethane — Part 2: Determination of siloxane content by gas chromatography with ion mobility spectrometry |
| 132 | ISO 11855-8:2023 | Building environment design — Design, dimensioning, installation and control of embedded radiant heating and cooling systems — Part 8: Electrical heating systems |
| 133 | ISO 5477:2023 | Health informatics — Interoperability of public health emergency preparedness and response information systems |

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| 134 | ISO 10781:2023 | Health informatics — HL7 Electronic Health Record-System Functional Model, Release 2.1 (EHR FM) |
| 135 | ISO 16527:2023 | Health informatics — HL7 Personal Health Record System Functional Model, Release 2 (PHR-S FM) |
| 136 | ISO 18104:2023 | Health informatics — Categorial structures for representation of nursing practice in terminological systems |
| 137 | ISO/TR 18228-6:2023 | Design using geosynthetics — Part 6: Protection |
| 138 | ISO 20759:2023 | Traditional Chinese medicine — <i>Artemisia argyi</i> leaf |
| 139 | ISO/ASTM 52939:2023 | Additive manufacturing for construction — Qualification principles — Structural and infrastructure elements |
| 140 | ISO 56002:2019 | Innovation management — Innovation management system — Guidance |
| 141 | ISO 16075-6:2023 | Guidelines for treated wastewater use for irrigation projects — Part 6: Fertilization |
| 142 | ISO 7581:2023 | Evaluation of bactericidal activity of a non-porous antimicrobial surface used in a dry environment |
| 143 | ISO/IEC 18974:2023 | Information technology — OpenChain security assurance specification |
| 144 | ISO/IEC 18041-5:2023 | Computer graphics, image processing and environmental data representation — Environmental Data Coding Specification (EDCS) language bindings — Part 5: C++ |
| 145 | ISO/IEC 23090-20:2023 | Information technology — Coded representation of immersive media — Part 20: Conformance testing for visual volumetric video-based coding (V3C) with video-based point cloud compression (V-PCC) |
| 146 | ISO/IEC 15426-2:2023 | Information technology — Automatic identification and data capture techniques — Bar code verifier conformance specification — Part 2: Two-dimensional symbols |
| 147 | ISO/IEC TS 22237-31:2023 | Information technology — Data centre facilities and infrastructures — Part 31: Key performance indicators for resilience |
| 148 | ISO 24060-2:2023 | Ships and marine technology — Ship software logging system for operational technology — Part 2: Electronic service reports |
| 149 | ISO 14300-1:2023 | Space systems — Programme management — Part 1: Structuring of a project |
| 150 | ISO/TR 17326:2023 | Fuel cell road vehicles — Cold start performances under sub-zero temperature — Vehicles fuelled with compressed hydrogen |
| 151 | ISO 6881:2023 | Radio-frequency identification of animals — Code structure ultra high frequency transponders |
| 152 | ISO 20539:2023 | Translation, interpreting and related technology — Vocabulary |
| 153 | ISO 14900:2023 | Plastics — Polyols for use in the production of polyurethanes — Determination of hydroxyl number |
| 154 | ISO 12311:2023 | Personal protective equipment — Test methods for sunglasses and related eyewear |
| 155 | ISO 16000-44:2023 | Indoor air — Part 44: Test method for measuring perceived indoor air quality for use in testing the performance of gas phase air cleaners |
| 156 | ISO 19735:2023 | Corrosion of metals and alloys — Corrosivity of atmospheres — Mapping areas of increased risk of corrosion |
| 157 | ISO 6508-1:2023 | Metallic materials — Rockwell hardness test — Part 1: Test method |

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| 158 | ISO 6508-2:2023 | Metallic materials — Rockwell hardness test — Part 2: Verification and calibration of testing machines and indenters |
| 159 | ISO 6508-3:2023 | Metallic materials — Rockwell hardness test — Part 3: Calibration of reference blocks |
| 160 | ISO 5257:2023 | Bamboo structures — Engineered bamboo products — Test methods for determination of mechanical properties using small size specimens |
| 161 | ISO 2612:2023 | Analysis of natural gas — Biomethane — Determination of ammonia content by tuneable diode laser absorption spectroscopy |
| 162 | ISO 24147:2023 | Road operation machinery and associated equipment — Sweepers — Commercial specifications |
| 163 | ISO 19144-2:2023 | Geographic information — Classification systems — Part 2: Land Cover Meta Language (LCML) |
| 164 | ISO 4351:2023 | Geometrical product specifications (GPS) — Association |
| 165 | ISO/TR 9143:2023 | Health informatics — Sex and gender in electronic health records |
| 166 | ISO/TS 4424:2023 | Genomics informatics — Data elements and their metadata for describing the tumor mutation burden (TMB) information of clinical massive parallel DNA sequencing |
| 167 | ISO/TS 8376:2023 | Genomics informatics — Requirements for interoperable systems for genomic surveillance |
| 168 | ISO 10361:2015 | Textile floor coverings — Production of changes in appearance by means of Vettermann drum and hexapod tumbler tester |
| 169 | ISO 24334:2019 | Laminate floor coverings — Determination of locking strength for mechanically assembled panels |
| 170 | ISO 13577-2:2023 | Industrial furnaces and associated processing equipment — Safety — Part 2: Combustion and fuel handling systems |
| 171 | ISO/TS 17371:2023 | Healthcare organization management — Infection prevention and control (IPC) measures for cross-border workers |
| 172 | ISO/IEC 17043:2023 | Conformity assessment — General requirements for the competence of proficiency testing providers |
| 173 | ISO/IEC 19775-1:2023 | Computer graphics, image processing and environmental data representation — Extensible 3D (X3D) — Part 1: Architecture and base components |
| 174 | ISO/IEC 5338:2023 | Information technology — Artificial intelligence — AI system life cycle processes |
| 175 | ISO/IEC 42001:2023 | Information technology — Artificial intelligence — Management system |
| 176 | ISO 9795:2023 | Lignins — Determination of inorganics content in kraft lignin, soda lignin and hydrolysis lignin |
| 177 | ISO 6881:2023 | Radio-frequency identification of animals — Code structure ultra high frequency transponders |
| 178 | ISO 4259-5:2023 | Petroleum and related products — Precision of measurement methods and results — Part 5: Statistical assessment of agreement between two different measurement methods that claim to measure the same property |
| 179 | ISO 24062:2023 | Measurement of fluid flow in closed conduits — Clamp-on ultrasonic transit-time meters for liquids and gases |
| 180 | ISO 18946:2023 | Imaging materials — Reflection colour photographic prints — Method for testing humidity fastness |
| 181 | ISO 15665:2023 | Acoustics — Acoustic insulation for pipes, valves and flanges |

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| 182 | IEC 62321-11:2023 | Determination of certain substances in electrotechnical products — Part 11: Tris (2-chloroethyl) phosphate (TCEP) in plastics by gas chromatography-mass spectrometry (GC-MS) and liquid chromatography-mass spectrometry (LC-MS) |
| 183 | ISO 4802-1:2023 | Glassware — Hydrolytic resistance of the interior surfaces of glass containers — Part 1: Determination by titration method and classification |
| 184 | ISO 4802-2:2023 | Glassware — Hydrolytic resistance of the interior surfaces of glass containers — Part 2: Determination by flame spectrometry and classification |
| 185 | ISO 10555-7:2023 | Intravascular catheters — Sterile and single-use catheters — Part 7: Peripherally inserted central catheters |
| 186 | ISO 20752:2023 | Cork stoppers — Determination of releasable 2,4,6-trichloroanisol (TCA) |
| 187 | ISO 22897:2023 | Glass in building — Glazing and airborne sound insulation — Product descriptions, determination of properties and extension rules |
| 188 | ISO/TS 23301:2023 | STEP geometry visualization services |
| 189 | ISO 17361:2017/Amd 1:2023 | Intelligent transport systems — Lane departure warning systems — Performance requirements and test procedures — Amendment 1 |
| 190 | ISO 14050:2020 | Environmental management — Vocabulary |
| 191 | ISO/TR 14644-21:2023 | Cleanrooms and associated controlled environments — Part 21: Airborne particle sampling techniques |
| 192 | ISO/ASTM 52945:2023 | Additive manufacturing for automotive — Qualification principles — Generic machine evaluation and specification of key performance indicators for PBF-LB/M processes |
| 193 | ISO 20480-5:2023 | Fine bubble technology — General principles for usage and measurement of fine bubbles — Part 5: Shelled bubble vocabulary |
| 194 | ISO 23016-4:2023 | Fine bubble technology — Agricultural applications — Part 4: Test method for evaluating the number concentration of ultrafine bubbles (UFB) achieving the promotion of barley seed germination |
| 195 | ISO 21939-2:2023 | Method to calculate and express energy consumption of industrial wastewater treatment for the purpose of water reuse — Part 2: Accounting for energy recovery |
| 196 | ISO 45006:2023 | Occupational health and safety management — Guidelines for organizations on preventing, controlling and managing infectious diseases |