

| Nr. | Standard reference        | Title   |
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| 1   | ISO/IEC 18045:2022        | Information security, cybersecurity and privacy protection — Evaluation criteria for IT security — Methodology for IT security evaluation   |
| 2   | ISO 18497-1:2024          | Agricultural machinery and tractors — Safety of partially automated, semi-autonomous and autonomous machinery — Part 1: Machine design principles and vocabulary  |
| 3   | ISO 18497-2:2024          | Agricultural machinery and tractors — Safety of partially automated, semi-autonomous and autonomous machinery — Part 2: Design principles for obstacle protection systems   |
| 4   | ISO 18497-3:2024          | Agricultural machinery and tractors — Safety of partially automated, semi-autonomous and autonomous machinery — Part 3: Autonomous operating zones  |
| 5   | ISO 18497-4:2024          | Agricultural machinery and tractors — Safety of partially automated, semi-autonomous and autonomous machinery — Part 4: Verification methods and validation principles  |
| 6   | ISO 22638:2024            | Rubber — Generation and collection of tyre and road wear particles (TRWP) — Road simulator laboratory method  |
| 7   | ISO 4649:2024             | Rubber, vulcanized or thermoplastic — Determination of abrasion resistance using a rotating cylindrical drum device   |
| 8   | ISO 29001:2020            | Petroleum, petrochemical and natural gas industries — Sector-specific quality management systems — Requirements for product and service supply organizations  |
| 9   | ISO 11999-5:2024          | PPE for firefighters — Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures — Part 5: Helmets              |
| 10  | ISO 13964:1998/Amd 1:2024 | Air quality — Determination of ozone in ambient air — Ultraviolet photometric method — Amendment 1: Consensus value for the ozone absorption cross-section at room temperature at the mercury-line wavelength (253,65 nm air) |
| 11  | ISO 7197:2024             | Neurosurgical implants — Sterile, single-use hydrocephalus shunts   |
| 12  | ISO 14813-1:2024          | Intelligent transport systems — Reference model architecture(s) for the ITS sector — Part 1: ITS service domains, service groups and services   |
| 13  | ISO 14427:2024            | Carbonaceous materials used in the production of aluminium — Cold and tepid ramming pastes — Preparation of unbaked test specimens and determination of apparent density after compaction                                     |
| 14  | ISO 17544:2024            | Carbonaceous materials used in the production of aluminium — Cold and tepid ramming pastes — Determination of rammability of unbaked pastes   |
| 15  | ISO 24181-1:2024          | 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  |
| 16  | ISO 37005:2024            | Governance of organizations — Developing indicators for effective governance  |
| 17  | ISO/IEC TS 17012:2024     | Conformity assessment — Guidelines for the use of remote auditing methods in auditing management systems  |

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| 18 | ISO/IEC 21122-2:2024      | Information technology — JPEG XS low-latency lightweight image coding system — Part 2: Profiles and buffer models   |
| 19 | ISO/IEC 8183:2023         | Information technology — Artificial intelligence — Data life cycle framework  |
| 20 | ISO 8933-2:2024           | Ships and marine technology — Energy efficiency — Part 2: Energy efficiency of maritime functional systems  |
| 21 | ISO 6934-5:2024           | Steel for the prestressing of concrete — Part 5: Hot-rolled steel bars with or without subsequent processing  |
| 22 | ISO 6518-2:2024           | Road vehicles — Ignition systems — Part 2: Electrical performance and function test methods   |
| 23 | ISO 24617-10:2024         | Language resource management — Semantic annotation framework (SemAF) — Part 10: Visual information  |
| 24 | ISO 4649:2024             | Rubber, vulcanized or thermoplastic — Determination of abrasion resistance using a rotating cylindrical drum device   |
| 25 | ISO 7617-1:2024           | Plastics-coated fabrics for upholstery — Part 1: Specification for PVC-coated knitted fabrics   |
| 26 | ISO 23725:2024            | Autonomous system and fleet management system interoperability  |
| 27 | ISO 11999-4:2024          | PPE for firefighters — Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures — Part 4: Gloves |
| 28 | ISO 12480-1:2024          | Cranes — Safe use — Part 1: General   |
| 29 | ISO 29463-1:2024          | High efficiency filters and filter media for removing particles in air — Part 1: Classification, performance, testing and marking   |
| 30 | ISO 11812:2020/Amd 1:2024 | Small craft — Watertight or quick-draining recesses and cockpits — Amendment 1  |
| 31 | ISO/TS 9320:2024          | Health informatics — Standardized data set for transfer of hemodialysis patients  |
| 32 | ISO 13431:2024            | Geotextiles and geotextile-related products — Determination of tensile creep and creep rupture behaviour  |
| 33 | ISO 5942:2024             | Bamboo-wood composite for container flooring  |
| 34 | ISO 20701:2024            | Leather — Tests for colour fastness — Colour fastness to saliva   |
| 35 | ISO/IEC 17839-2:2024      | Information technology — Biometric System-on-Card — Part 2: Physical characteristics  |
| 36 | ISO/IEC 23264-2:2024      | Information security — Redaction of authentic data — Part 2: Redactable signature schemes based on asymmetric mechanisms  |
| 37 | ISO/IEC TR 19566-9:2024   | Information technology — JPEG Systems — Part 9: JPEG extensions mechanisms to facilitate forwards and backwards compatibility   |
| 38 | ISO/IEC 21122-3:2024      | Information technology — JPEG XS low-latency lightweight image coding system — Part 3: Transport and container formats  |
| 39 | ISO/IEC 18004:2024        | Information technology — Automatic identification and data capture techniques — QR code bar code symbology specification  |
| 40 | ISO 4762:2004             | Hexagon socket head cap screws  |
| 41 | ISO/TR 1281-1:2021        | Rolling bearings — Explanatory notes on ISO 281 — Part 1: Basic dynamic load rating and basic rating life   |
| 42 | ISO 13948-2:2024          | Diesel engines — Fuel injection pumps and fuel injector low-pressure connections — Part 2: Non-threaded (push-on) connections   |
| 43 | ISO 19430:2024            | Determination of particle size distribution and number concentration by particle tracking analysis (PTA)  |

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| 44 | ISO 1213-2:2024     | Coal and coke — Vocabulary — Part 2: Terms relating to sampling, testing and analysis   |
| 45 | ISO 13032:2024      | Petroleum and related products — Determination of low concentration of sulfur in automotive fuels — Energy-dispersive X-ray fluorescence spectrometric method   |
| 46 | ISO 10571:2024      | Tyres for mobile cranes and similar specialized machines  |
| 47 | ISO 7102:2024       | Infant formula — Determination of $\beta$ -galactooligosaccharides — Ultra high performance liquid chromatography (UHPLC) with fluorescence detection after pre-column derivatization                             |
| 48 | ISO 22174:2024      | Microbiology of the food chain — Polymerase chain reaction (PCR) for the detection and quantification of microorganisms — General requirements and definitions  |
| 49 | ISO 17895:2024      | Paints and varnishes — Determination of volatile organic compound (VOC) — Gas-chromatographic method with headspace injection for VOC determination   |
| 50 | ISO 9455-18:2024    | Soft soldering fluxes — Test methods — Part 18: Cleanliness of soldered printed circuit assemblies before and/or after cleaning   |
| 51 | ISO 21561-2:2024    | Styrene-butadiene rubber (SBR) — Determination of the microstructure of solution-polymerized SBR — Part 2: Fourier transform infrared spectrometry (FTIR) with attenuated total reflection (ATR) method           |
| 52 | ISO 6338-2:2024     | Calculations of greenhouse gas (GHG) emissions throughout the liquefied natural gas (LNG) chain — Part 2: Natural gas production and transport to LNG plant   |
| 53 | ISO/TS 16774-1:2024 | Test methods for repair materials for water-leakage cracks in underground concrete structures — Part 1: Test method for thermal stability   |
| 54 | ISO/TS 16774-5:2024 | Test methods for repair materials for water-leakage cracks in underground concrete structures — Part 5: Test method for watertightness  |
| 55 | ISO/TS 16774-6:2024 | Test methods for repair materials for water-leakage cracks in underground concrete structures — Part 6: Test method for response to the substrate movement  |
| 56 | ISO 28401:2024      | Light metals and their alloys — Titanium and titanium alloys — Vocabulary   |
| 57 | ISO 10555-8:2024    | Intravascular catheters — Sterile and single-use catheters — Part 8: Catheters for extracorporeal blood treatment   |
| 58 | ISO 18589-3:2023    | Measurement of radioactivity in the environment — Soil — Part 3: Test method of gamma-emitting radionuclides using gamma-ray spectrometry   |
| 59 | ISO 11999-6:2024    | PPE for firefighters — Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures — Part 6: Footwear |
| 60 | ISO 23616:2024      | Cleaning, inspection and repair of firefighters' personal protective equipment (PPE)  |
| 61 | ISO 9374-1:2024     | Cranes — Information to be provided — Part 1: General   |
| 62 | ISO 6872:2024       | Dentistry — Ceramic materials   |
| 63 | ISO/TR 16219:2024   | Fans — System effects and system effect factors   |

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| 64 | ISO 21898:2024            | Packaging — Flexible intermediate bulk containers (FIBCs) for non-dangerous goods   |
| 65 | ISO 23500-1:2024          | Preparation and quality management of fluids for haemodialysis and related therapies — Part 1: General requirements   |
| 66 | ISO 14306-1:2024          | Industrial automation systems and integration — JT file format specification for 3D visualization — Part 1: Overview and fundamental principles   |
| 67 | ISO 14306-2:2024          | Industrial automation systems and integration — JT file format specification for 3D visualization — Part 2: Vocabulary  |
| 68 | ISO 23611-5:2024          | Soil quality — Sampling of soil invertebrates — Part 5: Sampling and extraction of soil macro-invertebrates   |
| 69 | ISO/TR 4448-1:2024        | Intelligent transport systems — Public-area mobile robots (PMR) — Part 1: Overview of paradigm  |
| 70 | ISO 22459:2024            | Fine ceramics (advanced ceramics, advanced technical ceramics) — Reinforcement of ceramic composites — Determination of distribution of tensile strength and tensile strain to failure of filaments within a multifilament tow at ambient temperature |
| 71 | ISO 16368:2024            | Mobile elevating work platforms — Design, calculations, safety requirements and test methods  |
| 72 | ISO 21012:2024            | Cryogenic vessels — Hoses   |
| 73 | ISO/TS 19590:2024         | Nanotechnologies — Characterization of nano-objects using single particle inductively coupled plasma mass spectrometry  |
| 74 | ISO/TS 23878:2024         | Nanotechnologies — Positron annihilation lifetime measurement for nanopore evaluation in materials  |
| 75 | ISO 55011:2024            | Asset management — Guidance for the development of public policy to enable asset management   |
| 76 | ISO/TR 23016-5:2024       | Fine bubble technology — Agricultural applications — Part 5: Practical data collection to promote the germination of typical vegetable seeds using ultrafine bubbles  |
| 77 | ISO/PAS 16617:2024        | Clean cookstoves and clean cooking solutions — Guidance for evaluation  |
| 78 | ISO 22359:2024            | Security and resilience — Guidelines for hardened protective shelters   |
| 79 | ISO/TS 22360:2024         | Security and resilience — Crisis management — Concepts, principles and framework  |
| 80 | ISO 2419:2024             | Leather — Physical and mechanical tests — Specimen and test piece conditioning  |
| 81 | ISO/IEC/IEEE 8802-1Q:2024 | Telecommunications and exchange between information technology systems — Requirements for local and metropolitan area networks — Part 1Q: Bridges and bridged networks  |
| 82 | ISO 642:2024              | Steel — Hardenability test by end quenching (Jominy test)   |
| 83 | ISO 643:2024              | Steels — Micrographic determination of the apparent grain size  |
| 84 | ISO 22195-7:2024          | Textiles — Determination of index ingredient from coloured textile — Part 7: Himalayan rhubarb  |
| 85 | ISO 22195-8:2024          | Textiles — Determination of index ingredient from coloured textile — Part 8: Hibiscus   |
| 86 | ISO 12834:2024            | Textiles — Synthetic filament yarns — Determination of dynamic thermal draw-force of partially oriented yarns (POY)   |
| 87 | ISO 7211-2:2024           | Textiles — Methods for analysis of woven fabrics construction — Part 2: Determination of number of threads per unit length  |

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| 88  | ISO 5892:2024             | Rubber building gaskets — Materials for preformed solid vulcanized structural gaskets — Specification   |
| 89  | ISO/TS 7538:2024          | Functional requirements for disposition of records  |
| 90  | ISO 15995:2021/Amd 1:2024 | Gas cylinders — Specifications and testing of LPG cylinder valves — Manually operated — Amendment 1   |
| 91  | ISO 9374-4:2024           | Cranes — Information to be provided — Part 4: Jib cranes  |
| 92  | ISO 13351:2024            | Fans — Dimensions   |
| 93  | ISO 16890-3:2024          | Air filters for general ventilation — Part 3: Determination of the gravimetric efficiency and the air flow resistance versus the mass of test dust captured |
| 94  | ISO 9241-5:2024           | Ergonomics of human-system interaction — Part 5: Workstation layout and postural requirements   |
| 95  | ISO 19164:2024            | Geographic information — Indoor feature model   |
| 96  | ISO/TS 12901-1:2024       | Nanotechnologies — Occupational risk management applied to engineered nanomaterials — Part 1: Principles and approaches                                     |
| 97  | ISO 8959:2024             | Traditional Chinese medicine — <i>i-Eucommia ulmoides</i> -/ <i>i-</i> stem bark  |
| 98  | ISO 21512:2024            | Project, programme and portfolio management — Earned value management implementation guidance   |
| 99  | ISO 37153:2024            | Smart community infrastructures — Maturity model for assessment and improvement   |
| 100 | ISO 37175:2024            | Smart community infrastructures — Operation and maintenance of utility tunnels  |
| 101 | ISO 37176:2024            | Smart community infrastructure — Responsiveness assessment and maturity model   |
| 102 | ISO/PAS 23307:2024        | Healthcare organization management — Pandemic response — Guidance for managing infected patients with respiratory infectious disease                        |