

| Nr. | Standard reference | English title |
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| 1 | EN 71-2:2020+A1:2025 | Safety of toys - Part 2: Flammability |
| 2 | EN ISO 284:2025 | Conveyor belts - Electrical conductivity - Specification and test method (ISO 284:2025) |
| 3 | EN 415-2:2025 | Safety of packaging machines - Part 2: Packaging machines for pre-formed rigid containers |
| 4 | EN ISO 527-2:2025 | Plastics - Determination of tensile properties - Part 2: Test conditions for moulding and extrusion plastics (ISO 527-2:2025) |
| 5 | EN 1848-1:2025 | Flexible sheets for waterproofing - Determination of length, width and straightness - Part 1: Bitumen sheets for roof waterproofing |
| 6 | EN 1886:2025 | Ventilation for buildings - Air handling units - Mechanical performance |
| 7 | EN 2996-004:2025 | Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 1 A to 25 A - Part 004: With signal contact - Product standard |
| 8 | EN 2996-005:2025 | Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 1 A to 25 A - Part 005: With polarized signal contact - Product |
| 9 | EN ISO 3170:2025 | Hydrocarbon Liquids - Manual Sampling (ISO 3170:2025) |
| 10 | EN 3719:2025 | Aerospace series - Aluminium or aluminium alloy conductors for electrical cables - Product standard |
| 11 | EN ISO 4823:2025 | Dentistry - Elastomeric impression and bite registration materials (ISO 4823:2025) |
| 12 | EN ISO 5821:2025 | Resistance welding - Spot welding electrodes - Female electrode caps (ISO 5821:2025) |
| 13 | EN ISO 6143:2025 | Gas analysis - Comparison methods for determining and checking the composition of calibration gas mixtures (ISO 6143:2025) |
| 14 | CEN ISO/TS 7013:2025 | Water quality - Guidance and requirements for designing an interlaboratory trial for validation of analytical methods (ISO/TS 7013:2023) |
| 15 | EN ISO 7040:2025 | Fasteners - Prevailing torque hexagon nuts - Regular nuts (with non-metallic insert) (ISO 7040:2025) |
| 16 | EN ISO 7041:2025 | Fasteners - Prevailing torque hexagon nuts - High nuts (with non-metallic insert) (ISO 7041:2025) |
| 17 | EN ISO 7042:2025 | Fasteners - Prevailing torque hexagon nuts - High nuts (all metal) (ISO 7042:2025) |
| 18 | EN ISO 7376:2020/A1:2025 | Anaesthetic and respiratory equipment - Laryngoscopes for tracheal intubation - Amendment 1: Clarification of optical output and illumination requirements (ISO 7376:2020/Amd 1:2025) |
| 19 | EN ISO 7719:2025 | Fasteners - Prevailing torque hexagon nuts - Regular nuts (all metal) (ISO 7719:2025) |
| 20 | EN ISO 7720:2025 | Fasteners - Prevailing torque hexagon nuts - High nuts (all metal) with slot(s) (ISO 7720:2025) |

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| 21 | EN ISO 8502-5:2025 | Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 5: Measurement of chloride on steel surfaces prepared for painting (ion detection tube method) (ISO 8502-5:2025) |
| 22 | EN ISO 9241-112:2025 | Ergonomics of human-system interaction - Part 112: Principles for the presentation of information (ISO 9241-112:2025) |
| 23 | EN ISO 9612:2025 | Acoustics - Determination of occupational noise exposure - Methodology (ISO 9612:2025) |
| 24 | EN ISO 9706:2025 | Information and documentation - Paper for documents - Requirements for permanence (ISO 9706:2025) |
| 25 | EN ISO 9917-1:2025 | Dentistry - Water-based cements - Part 1: Acid-base cements (ISO 9917-1:2025) |
| 26 | EN ISO 10511:2025 | Fasteners - Prevailing torque hexagon nuts - Thin nuts (with non-metallic insert) (ISO 10511:2025) |
| 27 | EN ISO 10512:2025 | Fasteners - Prevailing torque hexagon nuts - Regular nuts (with non-metallic insert), with fine pitch thread (ISO 10512:2025) |
| 28 | EN ISO 10513:2025 | Fasteners - Prevailing torque hexagon nuts - High nuts (all metal), with fine pitch thread (ISO 10513:2025) |
| 29 | EN ISO 10833:2025 | Textile floor coverings - Determination of resistance to damage at cut edges using the modified Vettermann drum test (ISO 10833:2025) |
| 30 | EN ISO 11357-3:2025 | Plastics - Differential scanning calorimetry (DSC) - Part 3: Determination of temperature and enthalpy of melting and crystallization (ISO 11357-3:2025) |
| 31 | EN ISO 11357-6:2025 | Plastics - Differential scanning calorimetry (DSC) - Part 6: Determination of oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT) (ISO 11357-6:2025) |
| 32 | EN ISO 11554:2025 | Optics and photonics - Lasers and laser-related equipment - Test methods for laser beam radiant power, radiant energy and temporal characteristics (ISO 11554:2025) |
| 33 | EN 12310-1:2025 | Flexible sheets for waterproofing - Determination of resistance to tearing (nail shank) - Part 1: Bitumen sheets for roof waterproofing |
| 34 | EN ISO 12609-1:2025 | Eye and face protection against intense light sources used on humans and animals for cosmetic and medical applications - Part 1: Specification for products (ISO 12609-1:2021) |
| 35 | EN ISO 12628:2022/A1:2025 | Thermal insulating products for building equipment and industrial installations - Determination of dimensions, squareness and linearity of preformed pipe insulation - Amendment 1 (ISO 12628:2022/Amd 1:2025) |
| 36 | CEN/TS 13149-8:2025 | Public transport - Road vehicle scheduling and control systems - Part 8: Physical layer for IP communication |
| 37 | EN 13155:2020+A1:2025 | Crane - Safety - Non-fixed load lifting attachments |
| 38 | EN 13203-1:2025 | Gas fired domestic appliances producing hot water - Part 1: Assessment of performance of hot water deliveries |

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| 39 | EN ISO 13433:2025 | Geosynthetics - Determination of dynamic perforation (cone drop test) (ISO 13433:2025) |
| 40 | EN 13565-1:2019+A1:2025 | Fixed firefighting systems - Foam systems - Part 1: Requirements and test methods for components |
| 41 | EN 13848-4:2025 | Railway applications - Track - Track geometry quality - Part 4: Measuring systems - Manual and lightweight devices |
| 42 | EN 14336:2025 | Heating systems in buildings - Installation and commissioning of water based heating and cooling systems |
| 43 | EN 14439:2025 | Cranes - Tower cranes |
| 44 | EN ISO 14644-5:2025 | Cleanrooms and associated controlled environments - Part 5: Operations (ISO 14644-5:2025) |
| 45 | EN ISO 14723:2025 | Oil and gas industries including lower carbon energy - Pipeline transportation systems - Subsea pipeline valves (ISO 14723:2025) |
| 46 | EN 14752:2025 | Railway applications - Bodyside entrance systems for rolling stock |
| 47 | EN ISO 14889:2025 | Ophthalmic optics - Spectacle lenses - Fundamental requirements for uncut finished lenses (ISO 14889:2025) |
| 48 | EN 15342:2025 | Plastics - Recycled plastics - Characterization of polystyrene (PS) recyclates |
| 49 | EN 15344:2025 | Plastics - Recycled plastics - Characterization of Polyethylene (PE) recyclates |
| 50 | EN 15345:2025 | Plastics - Recycled plastics - Characterization of polypropylene (PP) recyclates |
| 51 | EN 15610:2019+A1:2025 | Railway applications - Acoustics - Rail and wheel roughness measurement related to noise generation |
| 52 | EN 15626:2025 | Bitumens and bituminous binders - Determination of adhesivity of cut-back and fluxed bituminous binders by water immersion test - Aggregate method |
| 53 | EN ISO 15630-3:2025 | Steel for the reinforcement and prestressing of concrete - Test methods - Part 3: Prestressing steel (ISO 15630-3:2025) |
| 54 | EN ISO 15708-4:2025 | Non-destructive testing - Radiation methods for computed tomography - Part 4: Qualification (ISO 15708-4:2025) |
| 55 | EN ISO 15715:2025 | Binders for paints and varnishes - Determination of turbidity (ISO 15715:2025) |
| 56 | EN 15895:2025 | Powder actuated hand-held fixing and hard marking tools - Safety requirements |
| 57 | EN 15999-1:2025 | Conservation of cultural heritage - Guidelines for design of showcases for exhibition and preservation of objects - Part 1: General requirements |
| 58 | EN 15999-2:2025 | Conservation of cultural heritage - Guidelines for design of showcases for exhibition and preservation of objects - Part 2: Technical aspects |
| 59 | EN ISO 16276-1:2025 | Corrosion protection of steel structures by protective paint systems - Assessment of, and acceptance criteria for, the adhesion/cohesion (fracture strength) of a coating - Part 1: Pull-off testing (ISO 16276-1:2025) |

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| 60 | EN ISO 16486-4:2025 | Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 4: Valves (ISO 16486-4:2025) |
| 61 | EN ISO 16671:2025 | Ophthalmic implants - Irrigating solutions for ophthalmic surgery (ISO 16671:2025) |
| 62 | EN ISO 16701:2025 | Corrosion of metals and alloys - Corrosion in artificial atmosphere - Accelerated corrosion test involving exposure under controlled conditions of humidity cycling and intermittent spraying of a salt solution (ISO 16701:2025) |
| 63 | EN ISO 16809:2025 | Non-destructive testing - Ultrasonic thickness determination (ISO 16809:2025) |
| 64 | EN ISO 16827:2025 | Non-destructive testing - Ultrasonic testing - Characterization and sizing of discontinuities (ISO 16827:2025) |
| 65 | CWA 16926-1:2025 | Extensions for Financial Services (XFS) interface specification Release 3.51 - Part 1: Application Programming Interface (API) - Service Provider Interface (SPI) - Programmer's Reference |
| 66 | CWA 16926-15:2025 | Extensions for Financial Services (XFS) interface specification Release 3.51 - Part 15: Cash-In Module Device Class Interface - Programmer's Reference |
| 67 | CWA 16926-61:2025 | Extensions for Financial Services (XFS) interface specification Release 3.51 - Part 61: Application Programming Interface (API) - Service Provider Interface (SPI) - Programmer's Reference Migration from Version 3.40 (CWA 16926:2000) to Version 3.51 (this CWA) |
| 68 | CWA 16926-74:2025 | Extensions for Financial Services (XFS) interface specification Release 3.51 - Part 74: Cash-In Module Device Class Interface Programmer's Reference - Migration from Version 3.40 (CWA 16926:2000) to Version 3.51 (this CWA) |
| 69 | EN 17076:2020+A1:2025 | Tower cranes - Anti-collision systems - Safety requirements |
| 70 | EN ISO 17236:2025 | Leather - Physical and mechanical tests - Determination of extension set (ISO 17236:2025) |
| 71 | EN 17353:2020+A1:2025 | Protective clothing - Enhanced visibility equipment for medium risk situations - Test methods and requirements |
| 72 | EN ISO 17419:2025 | Intelligent transport systems - Globally unique identification (ISO 17419:2025) |
| 73 | EN 17914:2025 | Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of virucidal activity in the food, industrial, domestic and institutional area - Test method and requirements (Phase 2/Step 1) |
| 74 | EN 17915:2025 | Chemical disinfectants and antiseptics - Quantitative non-porous surface test without mechanical action for the evaluation of virucidal activity of chemical disinfectants used in the food, industrial, domestic and institutional area - Test method and requirements (phase 2, step 2). |

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| 75 | EN 17975:2025 | Maintenance - Risk control processes of energies and fluids risks in maintenance activities - Guidance |
| 76 | EN 17990:2025 | Thermal insulation and energy economy in buildings - Method to determine the durability of bondings with adhesive tapes and adhesive masses for the establishment of airtight layers under climatic conditions representative for indoor environments |
| 77 | EN 18054:2025 | Food authenticity - Determination of C and/or N isotope ratios in food by Elemental Analyser - Isotope Ratio Mass Spectrometry (EA-IRMS) |
| 78 | EN 18057:2025 | Food authenticity - Quantitation of roe deer DNA relative to mammalian DNA in meat and meat products by real-time PCR |
| 79 | EN 18066:2025 | Plastics - Design for recycling of PVC based profiles for construction products |
| 80 | EN 18067:2025 | Plastics - Recycled plastics - Characterization of Acrylonitrile-Butadiene-Styrene (ABS) recyclates |
| 81 | CWA 18237:2025 | Visionary nature-based actions for health, wellbeing & resilience in cities |
| 82 | EN ISO 19152-2:2025 | Geographic information - Land Administration Domain Model (LADM) - Part 2: Land registration (ISO 19152-2:2025) |
| 83 | CEN ISO/TR 19174:2025 | Geographic information - Securing interoperability among heterogeneous city domain information models (ISO/TR 19174:2025) |
| 84 | CEN ISO/TR 19175:2025 | Geographic information - Gap analysis of geospatial standards for indoor-outdoor seamless navigation (ISO/TR 19175:2025) |
| 85 | EN ISO 19178-1:2025 | Geographic information - Training data markup language for artificial intelligence - Part 1: Conceptual model (ISO 19178-1:2025) |
| 86 | EN ISO 19396-2:2025 | Paints and varnishes - Determination of pH value - Part 2: pH sensors with ISFET technology (ISO 19396-2:2025) |
| 87 | EN ISO 20109:2025 | Simultaneous interpreting - Equipment - Requirements (ISO 20109:2025) |
| 88 | EN ISO 20686:2025 | Footwear - Critical substances potentially present in footwear and footwear components - Determination of certain organic solvents (ISO 20686:2025) |
| 89 | EN ISO 20768:2021/A1:2025 | Vapour products - Routine analytical vaping machine - Definitions and standard conditions - Amendment 1: Correction of puff profile requirements (ISO 20768:2018/Amd 1:2025) |
| 90 | EN ISO 21043-1:2025 | Forensic sciences - Part 1: Vocabulary (ISO 21043-1:2025) |
| 91 | EN ISO 21043-3:2025 | Forensic sciences - Part 3: Analysis (ISO 21043-3:2025) |
| 92 | EN ISO 21043-4:2025 | Forensic sciences - Part 4: Interpretation (ISO 21043-4:2025) |
| 93 | EN ISO 21043-5:2025 | Forensic sciences - Part 5: Reporting (ISO 21043-5:2025) |
| 94 | EN ISO 21850-2:2025 | Dentistry - Materials for dental instruments - Part 2: Polymers (ISO 21850-2:2025) |
| 95 | EN ISO 23308-1:2025 | Energy efficiency of industrial trucks - Test methods - Part 1: General (ISO 23308-1:2025) |

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| 96 | EN ISO 23308-2:2025 | Energy efficiency of industrial trucks - Test methods - Part 2: Operator-controlled self-propelled trucks, burden and personnel carriers and towing tractors (ISO 23308-2:2025) |
| 97 | EN ISO 23308-3:2025 | Energy efficiency of industrial trucks - Test methods - Part 3: Container handling lift trucks (ISO 23308-3:2025) |
| 98 | EN ISO 23308-6:2025 | Energy efficiency of industrial trucks - Test methods - Part 6: Container straddle carrier (ISO 23308-6:2025) |
| 99 | EN ISO 27913:2025 | Carbon dioxide capture, transportation and geological storage - Pipeline transportation systems (ISO 27913:2024) |
| 100 | EN ISO 80369-6:2025 | Small bore connectors for liquids and gases in healthcare applications - Part 6: Connectors for neural applications (ISO 80369-6:2025) |