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prEN 3661-001 rev	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 20A to 50A - Part 001: Technical specification
prEN 4165-001 rev	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175°C continuous - Part 001: Technical specification
prEN 4165-004 rev	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175°C continuous - Part 004: Stackable mounting receptacle 2 and 4 modules, series 2 - Product standard
prEN 4473 rev	Aerospace series - Aluminium pigmented coatings for fasteners - Technical specification
prEN 4165-003 rev	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175°C continuous - Part 003: Modules series 2 and series 3 - Product standard
prEN 3662-001 rev	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 20A to 50A - Part 001: Technical specification
prEN 3773-001 rev	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 1 A to 25 A - Part 001: Technical specification
prEN 3774-001 rev	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 1 A to 25 A - Part 001: Technical specification
prEN 4873-001	Aerospace series - Elements of electrical connection for copper conductor cables - Crimping tools and associated accessories - Part 001: Technical Specification
prEN 4165-014 rev	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 014: Shielded accessory body, 2 and 4 modules for connectors, series 2 and series 3 - Product standard
prEN 4165-018 rev	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 018: Protective cover for all receptacles series 2 - Product standard
prEN 4165-015 rev	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 015: Round chimney for accessory (1 per module cavity), 2 and 4 modules - Product standard
prEN 4641-102 rev	Aerospace series - Cables, optical 125 µm outside diameter cladding - Part 102: Semi-loose 62,5/125 µm GI fibre nominal 1,8 mm outside diameter - Product standard
prEN ISO 2825 rev	Spices and condiments - Preparation of a ground sample for analysis
-	Test method for the measurement of concrete cover to reinforcement
prEN 448 rev	District heating pipes - Bonded single pipe systems for directly buried hot water networks - Factory made fitting assemblies of steel service pipes, polyurethane thermal insulation and a casing of polyethylene
prEN 15698-1 rev	District heating pipes — Bonded twin pipe systems for directly buried hot water networks — Part 1: Factory made twin pipe assembly of steel service pipes, polyurethane thermal insulation and one casing of polyethylene
prEN 488-1 rev	District heating pipes - Bonded single pipe systems for directly buried hot water networks - Part 1: Factory made steel valve assembly for steel service pipes, polyurethane thermal insulation and a casing of polyethylene
prEN 488-2	District heating and district cooling pipes - Bonded pipe systems for directly buried hot and cold water networks - Part 2: Factory made steel valve assembly for draining and venting, polyurethane thermal insulation and a casing of polyethylene
prEN 15698-2 rev	District heating pipes — Bonded twin pipe systems for directly buried hot water networks — Part 2: Factory made fitting and valve assemblies of steel service pipes, polyurethane thermal insulation and one casing of polyethylene
-	Glass in Building - Reaction to fire - Glass testing methodology and extended application of test results
-	Personal fall protection equipment — Autobelay Devices for recreational use
prEN ISO 18563-2 rev	Non-destructive testing - Characterization and verification of ultrasonic phased array equipment - Part 2: Probes
prEN ISO 10896-2	Rough-terrain trucks — Safety requirements and verification — Part 2: Slewing variable-reach trucks

prEN ISO 19432-2	Building construction machinery and equipment — Portable, hand-held, internal combustion engine driven abrasive cutting machines — Part 2: Machines for abrasive chains - Safety requirements
EN ISO 3471:2008/prA1	Earth-moving machinery - Roll-over protective structures - Laboratory tests and performance requirements - Amendment 1
prEN 13042-3 rev	Machines and plants for the manufacture, treatment and processing of hollow glass - Safety requirements - Part 3: IS machines
prEN ISO 11979-2 rev	Ophthalmic implants - Intraocular lenses - Part 2: Optical properties and test methods
prEN ISO 16671 rev	Petroleum and natural gas industries - Submersible linear motor systems for artificial lift - Part 1: Submersible linear motors
prEN ISO 3035 rev	Corrugated fibreboard - Determination of flat crush resistance
-	Waste management — Mobile IT systems - Requirements for the XML interface Office-Mobile
prEN ISO 19630 rev	Fine ceramics (advanced ceramics, advanced technical ceramics) - Methods of test for reinforcements -Determination of tensile properties of filaments at ambient temperature
prEN 17422 rev	Chemical disinfectants and antiseptics - Quantitative surface test for the evaluation of teat disinfectants used in the veterinary area - Test method and requirements (phase 2 step 2)
prEN 1761 rev	Rubber hoses and hose assemblies for fuel truck delivery - Specification
EN ISO 18119:2018/prA2	Gas cylinders - Seamless steel and seamless aluminium-alloy gas cylinders and tubes - Periodic inspection and testing - Amendment 2
prEN 1646-1 rev	Leisure accommodation vehicles - Motor caravans - Part 1: Habitation requirements relating to health and safety
prEN 1645-1 rev	Leisure accommodation vehicles - Caravans - Part 1: Habitation requirements relating to health and safety
prEN ISO 16484-2 rev	Building automation and control systems (BACS) - Part 2: Hardware
prEN 17131 rev	Textiles and textile products — Determination of certain residual solvents – Part 1: Determination of aprotic solvents, method using gas chromatography
prEN 16732 rev	Slide fasteners (zips) - Specification
prEN 17131 rev	Textiles and textile products — Determination of certain residual solvents – Part 2: Determination of benzene, method using headspace gas chromatography
prEN 17681-1 rev	Textiles and textile products - Organic fluorine - Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography
prEN 17134 rev	Textiles and textile products — Determination of biocide additives – Part 1: 2-Phenylphenol and triclosan, method using liquid chromatography
-	Plastics — Quality recommendations and basis for specifications for application of plastic recyclates in products — Part 1: General aspects
-	Recycled plastics - Classification by data quality levels for use and (digital) trading
-	Plastics — Quality recommendations and basis for specifications for application of plastic recyclates in products — Part 4 : Poly(ethylene terephthalate) (PET)
-	Plastics - Quality grades of sorted plastics wastes - Part 5 : Poly(vinyl chloride) (PVC)
-	Plastics — Quality recommendations and basis for specifications for application of plastic recyclates in products — Part 6 : Polystyrene (PS)
-	Plastics - Quality grades of sorted plastics wastes - Part 4 : Poly(ethylene terephthalate) (PET)
-	Plastics - Quality grades of sorted plastics wastes - Part 3 : Polypropylene (PP)
prEN 15342 rev	Plastics - Recycled Plastics - Characterization of polystyrene (PS) recyclates
-	Plastics - Quality grades of sorted plastics wastes - Part 1 : General aspects

prEN 15345 rev	Plastics - Recycled Plastics - Characterisation of Polypropylene (PP) recyclates
prEN 15344 rev	Plastics - Recycled plastics - Characterization of Polyethylene (PE) recyclates
-	Plastics - Quality grades of sorted plastics wastes - Part 2 : Polyethylene (PE)
-	Plastics - Quality grades of sorted plastics wastes - Part 6 : Polystyrene (PS)
-	Plastics - Recycled plastics - Characterization of acrylonitrile-butadiene-styrene (ABS) recyclates
-	Plastics — Quality recommendations and basis for specifications for application of plastic recyclates in products — Part 5 : Poly(vinyl chloride) (PVC)
-	Plastics — Quality recommendations and basis for specifications for application of plastic recyclates in products — Part 2 : Polyethylene (PE)
-	Plastics — Quality recommendations and basis for specifications for application of plastic recyclates in products — Part 7 : Acrylonitrile- butadiene-styrene (ABS)
-	Plastics — Quality recommendations and basis for specifications for application of plastic recyclates in products — Part 3 : Polypropylene (PP)
prCEN/TR 16862 rev	Plastics welding supervisor - Task, responsibilities, knowledge, skills and competence
EN 15085-3:2022/prA1	Railway applications - Welding of railway vehicles and components - Part 3: Design requirements
EN 15610:2019/prA1	Railway applications - Acoustics - Rail and wheel roughness measurement related to noise generation
-	Railway applications – New materials – Part 1: Guideline and validation methodology
prEN ISO 19168-1rev	Geographic information - Geospatial API for features - Part 1: Core
prEN ISO 15621 rev	Absorbent incontinence aids for urine and/or faeces - General guidelines on evaluation
prEN ISO 20122	Vegetable oils - Determination of mineral oil saturated hydrocarbons (MOSH) and aromatic hydrocarbons (MOAH) with online coupled HPLC-GC-FID analysis – Method for low limit of quantification
-	Explosives for civil uses – Assessment of on-site mixed explosives and associated manufacturing units
prEN ISO 21911-1	Solid recovered fuels — Determination of self-heating — Part 1: Isothermal calorimetry
-	Electronic Public Procurement – Catalogue – Part 2: Transactions