



.ΔΕΙΚΤΗΣ

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LIST OF EN STANDARDS

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CEN ISO/TS 15011-6:2012/AC:2012	Health and safety in welding and allied processes - Laboratory method for sampling fume and gases - Part 6: Procedure for quantitative determination of fume and gases from resistance spot welding - Technical Corrigendum 1 (ISO/TS 15011-6:2012/Cor 1:2012)
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EN 1120:1996	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes and fittings - Determination of the resistance to chemical attack from the inside of a section in a deflected condition
EN 1121:2000	Doors - Behaviour between two different climates - Test method

EN 1122:2001	Plastics - Determination of cadmium - Wet decomposition method
EN 1123-1:1999	Pipes and fittings of longitudinally welded hot-dip galvanized steel pipes with spigot and socket for waste water systems - Part 1: Requirements, testing, quality control
EN 1123-1:1999/A1:2004	Pipes and fittings of longitudinally welded hot-dip galvanized steel pipes with spigot and socket for waste water systems - Part 1: Requirements, testing, quality control
EN 1123-2:2006+A1:2007	Pipes and fittings of longitudinally welded hot-dip galvanized steel tube with spigot and socket for waste water systems - Part 2: Dimensions
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EN 1124-1:1999	Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems - Part 1: Requirements, testing, quality control
EN 1124-1:1999/A1:2004	Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems - Part 1: Requirements, testing, quality control
EN 1124-2:2014	Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems - Part 2: System S, forms and dimensions
EN 1124-3:2008	Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems - Part 3: System X - Dimensions
EN 1124-4:2013	Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for wastewater systems - Part 4: Components for vacuum drainage systems and for drainage systems on ships
EN 1125:2008	Building hardware - Panic exit devices operated by a horizontal bar, for use on escape routes - Requirements and test methods
EN 1127-1:2019	Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology
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EN 1128:1995	Cement-bonded particleboards - Determination of hard body impact resistance

EN 1129-1:1995	Furniture - Foldaway beds - Safety requirements and testing - Part 1: Safety requirements
EN 1129-2:1995	Furniture - Foldaway beds - Safety requirements and testing - Part 2: Test methods
EN 1130:2019	Children's furniture - Cribs - Safety requirements and test methods
EN 1131:1994	Fruit and vegetable juices - Determination of the relative density
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EN 1137:1994	Fruit and vegetable juices - Enzymatic determination of citric acid (citrate) content - NADH spectrometric method
EN 1138:1994	Fruit and vegetable juices - Enzymatic determination of L-malic acid (L-malate) content - NADH spectrometric method
EN 1139:1994	Fruit and vegetable juices - Enzymatic determination of D-isocitric acid content - NADPH spectrometric method
EN 113:1996	Wood preservatives - Test method for determining the protective effectiveness against wood destroying basidiomycetes - Determination of the toxic values
EN 113:1996/A1:2004	Wood preservatives - Test method for determining the protective effectiveness against wood destroying basidiomycetes - Determination of the toxic values

EN 1140:1994	Fruit and vegetable juices - Enzymatic determination of D-glucose and D-fructose content - NADPH spectrometric method
EN 1141:1994	Fruit and vegetable juices - Spectrometric determination of proline content
EN 1142:1994	Fruit and vegetable juices - Determination of the sulfate content
EN 1143-1:2019	Secure storage units - Requirements, classification and methods of test for resistance to burglary - Part 1: Safes, ATM safes, strongroom doors and strongrooms
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EN 1146:2005	Respiratory protective devices - Self-contained open-circuit compressed air breathing apparatus incorporating a hood for escape - Requirements, testing, marking
EN 1147:2010	Portable ladders for fire service use
EN 1148:1998	Heat exchangers - Water to water heat exchangers for district heating - Test procedures for establishing the performance data
EN 1148:1998/A1:2005	Heat exchangers - Water to water heat exchangers for district heating - Test procedures for establishing the performance data
EN 1149-1:2006	Protective clothing - Electrostatic properties - Part 1: Test method for measurement of surface resistivity
EN 1149-2:1997	Protective clothing - Electrostatic properties - Part 2: Test method for measurement of the electrical resistance through a material (vertical resistance)
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EN 115-1:2017	Safety of escalators and moving walks - Part 1: Construction and installation

EN 115-2:2010	Safety of escalators and moving walks - Part 2: Rules for the improvement of safety of existing escalators and moving walks
EN 1154:1996	Building hardware - Controlled door closing devices - Requirements and test methods
EN 1154:1996/A1:2002	Building hardware - Controlled door closing devices - Requirements and test methods
EN 1154:1996/A1:2002/AC:2006	Building hardware - Controlled door closing devices - Requirements and test methods
EN 1155:1997	Building hardware - Electrically powered hold-open devices for swing doors - Requirements and test methods
EN 1155:1997/A1:2002	Building hardware - Electrically powered hold-open devices for swing doors - Requirements and test methods
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EN 1158:1997	Building hardware - Door coordinator devices - Requirements and test methods
EN 1158:1997/A1:2002	Building hardware - Door coordinator devices - Requirements and test methods
EN 1158:1997/A1:2002/AC:2006	Building hardware - Door coordinator devices - Requirements and test methods
EN 1159-1:2003	Advanced technical ceramics - Ceramic composites - Thermophysical properties - Part 1: Determination of thermal expansion
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EN 1159-2:2003	Advanced technical ceramics - Ceramic composites - Thermophysical properties - Part 2: Determination of thermal diffusivity

EN 1159-3:2003	Advanced technical ceramics - Ceramic composites, thermophysical properties - Part 3: Determination of specific heat capacity
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EN 1161:1996	Feather and down - Test methods - Determination of moisture content
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EN 1163:1996	Feather and down - Test methods - Determination of the oil and fat content
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EN 1167:1996	Feather and down - Method of test for measuring the sizes of quilts filled with feather and/or down
EN 1168:2005+A3:2011	Precast concrete products - Hollow core slabs
EN 1169:1999	Precast concrete products - General rules for factory production control of glass-fibre reinforced cement
EN 116:2015	Diesel and domestic heating fuels - Determination of cold filter plugging point - Stepwise cooling bath method
EN 1170-1:1997	Precast concrete products - Test method for glass-fibre reinforced cement - Part 1: Measuring the consistency of the matrix "Slump test" method
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EN 1170-4:1997	Precast concrete products - Test method for glass-fibre reinforced cement - Part 4: Measuring bending strength, "Simplified bending test" method
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EN 1170-6:1997	Precast concrete products - Test method for glass-fibre reinforced cement - Part 6: Determination of the absorption of water by immersion and determination of the dry density
EN 1170-7:1997	Precast concrete products - Test method for glass-fibre reinforced cement - Part 7: Measurement of extremes of dimensional variations due to moisture content
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EN 1171:2015	Industrial valves - Cast iron gate valves
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EN 1177:2018+AC:2019	Impact attenuating playground surfacing - Methods of test for determination of impact attenuation
EN 1179:2003	Zinc and zinc alloys - Primary zinc
EN 117:2012	Wood preservatives - Determination of toxic values against Reticulitermes species (European termites) (Laboratory method)
EN 1183:1997	Materials and articles in contact with foodstuffs - Test methods for thermal shock and thermal shock endurance
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EN 1185:1994	Starches and derived products - Determination of sulfur dioxide content - Acidimetric method (ISO 5379:1983 modified)
EN 1186-10:2002	Materials and articles in contact with foodstuffs - Plastics - Part 10: Test methods for overall migration into olive oil (modified method for use in cases where incomplete extraction of olive oil occurs)
EN 1186-11:2002	Materials and articles in contact with foodstuffs - Plastics - Part 11: Test methods for overall migration into mixtures of C-labelled synthetic triglycerides
EN 1186-12:2002	Materials and articles in contact with foodstuffs - Plastics - Part 12: Test methods for overall migration at low temperatures
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EN 1186-14:2002	Materials and articles in contact with foodstuffs - Plastics - Part 14: Test methods for 'substitute tests' for overall migration from plastics intended to come into contact with fatty foodstuffs using test media iso-octane and 95 % ethanol
EN 1186-15:2002	Materials and articles in contact with foodstuffs - Plastics - Part 15: Alternative test methods to migration into fatty food simulants by rapid extraction into iso-octane and/or 95 % ethanol
EN 1186-1:2002	Materials and articles in contact with foodstuffs - Plastics - Part 1: Guide to the selection of conditions and test methods for overall migration
EN 1186-2:2002	Materials and articles in contact with foodstuffs - Plastics - Part 2: Test methods for overall migration into olive oil by total immersion
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EN 118:2013	Wood preservatives - Determination of preventive action against Reticulitermes species (European termites) (Laboratory method)
EN 1191:2012	Windows and doors - Resistance to repeated opening and closing - Test method
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EN 1195:1997	Timber structures - Test methods - Performance of structural floor decking
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EN 1200:2005	Chemicals used for treatment of water intended for human consumption - Trisodium orthophosphate
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EN 12012-4:2019	Plastics and rubber machines - Size reduction machines - Part 4: Safety requirements for agglomerators
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EN 12014-7:1998	Foodstuffs - Determination of nitrate and/or nitrite content - Part 7: Continuous flow method for the determination of nitrate content of vegetables and vegetable products after Cadmium reduction
EN 12015:2020	Electromagnetic compatibility - Product family standard for lifts, escalators and moving walks - Emission
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EN 1201:2005	Chemicals used for treatment of water intended for human consumption - Potassium dihydrogen orthophosphate
EN 12020-1:2008	Aluminium and aluminium alloys - Extruded precision profiles in alloys EN AW-6060 and EN AW-6063 - Part 1: Technical conditions for inspection and delivery
EN 12020-2:2016	Aluminium and aluminium alloys - Extruded precision profiles in alloys EN AW-6060 and EN AW-6063 - Part 2: Tolerances on dimensions and form

EN 12020-2:2016/AC:2017	Aluminium and aluminium alloys - Extruded precision profiles in alloys EN AW-6060 and EN AW-6063 - Part 2: Tolerances on dimensions and form
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EN 12024:1996	Self-adhesive tapes - Measurement of resistance to elevated temperature and humidity
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EN 12033:1996	Self-adhesive tapes - Measurement of bonding of thermosetting adhesive tapes after curing

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EN 12039:2016	Flexible sheets for waterproofing - Bitumen sheets for roof waterproofing - Determination of adhesion of granules
EN 12039:2016/AC:2017	Flexible sheets for waterproofing - Bitumen sheets for roof waterproofing - Determination of adhesion of granules
EN 1203:2005	Chemicals used for treatment of water intended for human consumption - Tripotassium orthophosphate
EN 12041:2014	Food processing machinery - Moulders - Safety and hygiene requirements
EN 12042:2014+A1:2020	Food processing machinery - Automatic dough dividers - Safety and hygiene requirements
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EN 12044:2005+A1:2009	Footwear, leather and imitation leather goods manufacturing machines - Cutting and punching machines - Safety requirements
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EN 12047:1996	Solid fertilizers - Measurement of static angle of repose (ISO 8398:1989 modified)

EN 12048:1996	Solid fertilizers and liming materials - Determination of moisture content - Gravimetric method by drying at (105 +/- 2)°C (ISO 8190:1992 modified)
EN 12049:1996	Solid fertilizers and liming materials - Determination of moisture content - Gravimetric method by drying under reduced pressure (ISO 8189:1992 modified)
EN 1204:2005	Chemicals used for treatment of water intended for human consumption - Calcium tetrahydrogen bis(orthophosphate)
EN 12050-1:2015	Wastewater lifting plants for buildings and sites - Part 1: Lifting plants for wastewater containing faecal matter
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EN 12051:1999	Building hardware - Door and window bolts - Requirements and test methods
EN 12053:2001+A1:2008	Safety of industrial trucks - Test methods for measuring noise emissions
EN 12056-1:2000	Gravity drainage systems inside buildings - Part 1: General and performance requirements
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EN 12057:2015	Natural stone products - Modular tiles - Requirements
EN 12058:2015	Natural stone products - Slabs for floors and stairs - Requirements
EN 12059:2008+A1:2011	Natural stone products - Dimensional stone work - Requirements
EN 1205:2005	Chemicals used for treatment of water intended for human consumption - Disodium dihydrogen pyrophosphate
EN 12060:1997	Zinc and zinc alloys - Method of sampling - Specifications
EN 12063:1999	Execution of special geotechnical work - Sheet-pile walls
EN 12065:1997	Installations and equipment for liquefied natural gas - Testing of foam concentrates designed for generation of medium and high expansion foam and of extinguishing powders used on liquefied natural gas fires
EN 12066:1997	Installations and equipment for liquefied natural gas - Testing of insulating linings for liquefied natural gas impounding areas
EN 12067-2:2004	Gas/air ratio controls for gas burners and gas burning appliances - Part 2: Electronic types
EN 12068:1998	Cathodic protection - External organic coatings for the corrosion protection of buried or immersed steel pipelines used in conjunction with cathodic protection - Tapes and shrinkable materials
EN 1206:2005	Chemicals used for treatment of water intended for human consumption - Tetrasodium pyrophosphate
EN 12074:2000	Welding consumables - Quality requirements for manufacture, supply and distribution of consumables for welding and allied processes
EN 12075:1997	Biotechnology - Large-scale process and production - Procedures for fermentation and downstream processes
EN 12077-2:1998+A1:2008	Cranes safety - Requirements for health and safety - Part 2: Limiting and indicating devices

EN 1207:2005	Chemicals used for treatment of water intended for human consumption - Tetrapotassium pyrophosphate
EN 12080:2017	Railway applications - Axleboxes - Rolling bearings
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EN 12082:2017	Railway applications - Axleboxes - Performance testing
EN 12083:1998	Respiratory protective devices - Filters with breathing hoses, (Non-mask mounted filters) - Particle filters, gas filters, and combined filters - Requirements, testing, marking
EN 12083:1998/AC:2000	Respiratory protective devices - Filters with breathing hoses, (Non-mask mounted filters) - Particle filters, gas filters, and combined filters - Requirements, testing, marking
EN 12085:2013	Thermal insulating products for building applications - Determination of linear dimensions of test specimens
EN 12086:2013	Thermal insulating products for building applications - Determination of water vapour transmission properties
EN 12089:2013	Thermal insulating products for building applications - Determination of bending behaviour
EN 1208:2005	Chemicals used for treatment of water intended for human consumption - Sodium calcium polyphosphate
EN 12090:2013	Thermal insulating products for building applications - Determination of shear behaviour
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EN 12092:2001	Adhesives - Determination of viscosity
EN 12094-10:2003	Fixed firefighting systems - Components for gas extinguishing systems - Part 10: Requirements and test methods for pressure gauges and pressure switches

EN 12094-11:2003	Fixed firefighting systems - Components for gas extinguishing systems - Part 11: Requirements and test methods for mechanical weighing devices
EN 12094-12:2003	Fixed firefighting systems - Components for gas extinguishing systems - Part 12: Requirements and test methods for pneumatic alarm devices
EN 12094-13:2001	Fixed firefighting systems - Components for gas extinguishing systems - Part 13: Requirements and test methods for check valves and non-return valves
EN 12094-13:2001/AC:2002	Fixed firefighting systems - Components for gas extinguishing systems - Part 13: Requirements and test methods for check valves and non-return valves
EN 12094-16:2003	Fixed firefighting systems - Components for gas extinguishing systems - Part 16: Requirements and test methods for odorizing devices for CO2 low pressure systems
EN 12094-1:2003	Fixed firefighting systems - Components for gas extinguishing systems - Part 1: Requirements and test methods for electrical automatic control and delay devices
EN 12094-2:2003	Fixed firefighting systems - Components for gas extinguishing systems - Part 2: Requirements and test methods for non-electrical automatic control and delay devices
EN 12094-3:2003	Fixed firefighting systems - Components for gas extinguishing systems - Part 3: Requirements and test methods for manual triggering and stop devices
EN 12094-4:2004	Fixed firefighting systems - Components for gas extinguishing systems - Part 4: Requirements and test methods for container valve assemblies and their actuators
EN 12094-5:2006	Fixed firefighting systems - Components for gas extinguishing systems - Part 5: Requirements and test methods for high and low pressure selector valves and their actuators
EN 12094-6:2006	Fixed firefighting systems - Components for gas extinguishing systems - Part 6: Requirements and test methods for non-electrical disable devices
EN 12094-7:2000	Fixed firefighting systems - Components for gas extinguishing systems - Part 7: Requirements and test methods for nozzles for CO2 systems
EN 12094-7:2000/A1:2005	Fixed firefighting systems - Components for gas extinguishing systems - Part 7: Requirements and test methods for nozzles for CO2 systems
EN 12094-8:2006	Fixed firefighting systems - Components for gas extinguishing systems - Part 8: Requirements and test methods for connectors

EN 12094-9:2003	Fixed firefighting systems - Components for gas extinguishing systems - Part 9: Requirements and test methods for special fire detectors
EN 12095:1997	Plastics piping systems - Brackets for rainwater piping systems - Test method for bracket strength
EN 12096:1997	Mechanical vibration - Declaration and verification of vibration emission values
EN 12097:2006	Ventilation for Buildings - Ductwork - Requirements for ductwork components to facilitate maintenance of ductwork systems
EN 12098-1:2017	Energy Performance of Buildings - Controls for heating systems - Part 1: Control equipment for hot water heating systems - Modules M3-5, 6, 7, 8
EN 12098-3:2017	Energy Performance of Buildings - Controls for heating systems - Part 3: Control equipment for electrical heating systems - Modules M3-5,6,7,8
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EN 12100:1997	Plastics piping systems - Polyethylene (PE) valves - Test method for resistance to bending between supports
EN 12101-10:2005	Smoke and heat control systems - Part 10: Power supplies
EN 12101-10:2005/AC:2007	Smoke and heat control systems - Part 10: Power supplies
EN 12101-1:2005	Smoke and heat control systems - Part 1: Specification for smoke barriers
EN 12101-1:2005/A1:2006	Smoke and heat control systems - Part 1: Specification for smoke barriers

EN 12101-2:2017	Smoke and heat control systems - Part 2: Natural smoke and heat exhaust ventilators
EN 12101-3:2015	Smoke and heat control systems - Part 3: Specification for powered smoke and heat control ventilators (Fans)
EN 12101-6:2005	Smoke and heat control systems - Part 6: Specification for pressure differential systems - Kits
EN 12101-6:2005/AC:2006	Smoke and heat control systems - Part 6: Specification for pressure differential systems - Kits
EN 12101-7:2011	Smoke and heat control systems - Part 7: Smoke duct sections
EN 12101-8:2011	Smoke and heat control systems - Part 8: Smoke control dampers
EN 12102-1:2017	Air conditioners, liquid chilling packages, heat pumps, process chillers and dehumidifiers with electrically driven compressors - Determination of the sound power level - Part 1: Air conditioners, liquid chilling packages, heat pumps for space heating and cooling, dehumidifiers and process chillers
EN 12102-2:2019	Air conditioners, liquid chilling packages, heat pumps, process chillers and dehumidifiers with electrically driven compressors - Determination of the sound power level - Part 2: Heat pump water heaters
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EN 12104:2018	Resilient floor coverings - Cork floor tiles - Specification
EN 12105:1998	Resilient floor coverings - Determination of moisture content of agglomerated composition cork
EN 12106:1997	Plastics piping systems - Polyethylene (PE) pipes - Test method for the resistance to internal pressure after application of squeeze-off
EN 12109:1999	Vacuum drainage systems inside buildings
EN 1210:2005	Chemicals used for treatment of water intended for human consumption - Sodium tripolyphosphate

EN 12110:2014	Tunnelling machines - Air locks - Safety requirements
EN 12111:2014	Tunnelling machines - Road headers and continuous miners - Safety requirements
EN 12114:2000	Thermal performance of buildings - Air permeability of building components and building elements - Laboratory test method
EN 12115:2011	Rubber and thermoplastics hoses and hose assemblies for liquid or gaseous chemicals - Specification
EN 12118:1997	Plastics piping systems - Determination of moisture content in thermoplastics by coulometry
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EN 1211:2005	Chemicals used for treatment of water intended for human consumption - Potassium tripolyphosphate
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EN 12150-1:2015+A1:2019	Glass in building - Thermally toughened soda lime silicate safety glass - Part 1: Definition and description
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EN 12152:2002	Curtain walling - Air permeability - Performance requirements and classification
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EN 1216:1998	Heat exchangers - Forced circulation air-cooling and air-heating coils - Test procedures for establishing the performance
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EN 12179:2000	Curtain walling - Resistance to wind load - Test method
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EN 12192-1:2002	Products and systems for the protection and repair of concrete structures - Granulometry analysis - Part 1: Test method for dry components of premixed mortar
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EN 12254:2010	Screens for laser working places - Safety requirements and testing

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EN 12259-1:1999 + A1:2001/A3:2006	Fixed firefighting systems - Components for sprinkler and water spray systems - Part 1: Sprinklers
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EN 12281:2002	Printing and business paper - Requirements for copy paper for dry toner imaging processes
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EN 12284:2003	Refrigerating systems and heat pumps - Valves - Requirements, testing and marking
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EN 12288:2010	Industrial valves - Copper alloy gate valves
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EN 12296:1998	Biotechnology - Equipment - Guidance on testing procedures for cleanability
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EN 12309-2:2015	Gas-fired sorption appliances for heating and/or cooling with a net heat input not exceeding 70 kW - Part 2: Safety
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EN 12311-1:1999	Flexible sheets for waterproofing - Part 1: Bitumen sheets for roof waterproofing - Determination of tensile properties
EN 12311-2:2013	Flexible sheets for waterproofing - Determination of tensile properties - Part 2: Plastic and rubber sheets for roof waterproofing
EN 12312-10:2005+A1:2009	Aircraft ground support equipment - Specific requirements - Part 10: Container/Pallet transfer transporters
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EN 12316-2:2013	Flexible sheets for waterproofing - Determination of peel resistance of joints - Part 2: Plastic and rubber sheets for roof waterproofing
EN 12317-1:1999	Flexible sheets for waterproofing - Part 1: Bitumen sheets for roof waterproofing - Determination of shear resistance of joints

EN 12317-2:2010	Flexible sheets for waterproofing - Determination of shear resistance of joints - Part 2: Plastic and rubber sheets for roof waterproofing
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EN 12324-2:1999	Irrigation techniques - Reel machine systems - Part 2: Specifications of polyethylene tubes for reel machines
EN 12324-3:1999	Irrigation techniques - Reel machine systems - Part 3: Presentation of technical characteristics
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EN 12325-2:1999	Irrigation techniques - Centre pivot and moving lateral systems - Part 2: Minimum performances and technical characteristics
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EN 12337-1:2000	Glass in building - Chemically strengthened soda lime silicate glass - Part 1: Definition and description
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EN 12339:1997	Inland navigation vessels - Rope tubs
EN 1233:1996	Water quality - Determination of chromium - Atomic absorption spectrometric methods
EN 12341:2014	Ambient air - Standard gravimetric measurement method for the determination of the PM10 or PM2,5 mass concentration of suspended particulate matter
EN 12346:1998	Gymnastic equipment - Wall bars, lattice ladders and climbing frames - Safety requirements and test methods
EN 12347:1998	Biotechnology - Performance criteria for steam sterilizers and autoclaves
EN 12348:2000+A1:2009	Core drilling machines on stand - Safety

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EN 12350-11:2010	Testing fresh concrete - Part 11: Self-compacting concrete - Sieve segregation test
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EN 12351:2010	Industrial valves - Protective caps for valves with flanged connections
EN 12352:2006	Traffic control equipment - Warning and safety light devices

EN 12353:2013	Chemical disinfectants and antiseptics - Preservation of test organisms used for the determination of bactericidal (including Legionella), mycobactericidal, sporicidal, fungicidal and virucidal (including bacteriophages) activity
EN 12354-5:2009	Building acoustics - Estimation of acoustic performance of building from the performance of elements - Part 5: Sounds levels due to the service equipment
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EN 12354-6:2003	Building acoustics - Estimation of acoustic performance of buildings from the performance of elements - Part 6: Sound absorption in enclosed spaces
EN 12355:2003+A1:2010	Food processing machinery - Derinding-, skinning- and membrane removal machines - Safety and hygiene requirements
EN 1235:1995	Solid fertilizers - Test sieving (ISO 8397:1988 modified)
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EN 12365-1:2003	Building hardware - Gasket and weatherstripping for doors, windows, shutters and curtain walling - Part 1: Performance requirements and classification
EN 12365-2:2003	Building hardware - Gasket and weatherstripping for doors, windows, shutters and curtain walling - Part 2: Linear compression force test methods
EN 12365-3:2003	Building hardware - Gasket and weatherstripping for doors, windows, shutters and curtain walling - Part 3: Deflection recovery test method
EN 12365-4:2003	Building hardware - Gasket and weatherstripping for doors, windows, shutters and curtain walling - Part 4: Recovery after accelerated ageing test method
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EN 12369-1:2001	Wood-based panels - Characteristic values for structural design - Part 1: OSB, particleboards and fibreboards
EN 12369-2:2011	Wood-based panels - Characteristic values for structural design - Part 2: Plywood

EN 12369-3:2008	Wood-based panels - Characteristic values for structural design - Part 3: Solid-wood panels
EN 1236:1995	Fertilizers - Determination of bulk density (loose) (ISO 3944:1992 modified)
EN 12370:2020	Natural stone test methods - Determination of resistance to salt crystallisation
EN 12371:2010	Natural stone test methods - Determination of frost resistance
EN 12372:2006	Natural stone test methods - Determination of flexural strength under concentrated load
EN 12374:2009	Packaging - Flexible tubes - Terminology
EN 12375:2009	Packaging - Flexible aluminium tubes - Wall thickness determination method
EN 12377:2014	Packaging - Flexible tubes - Test method for the air tightness of closures
EN 1237:1995	Fertilizers - Determination of bulk density (tapped) (ISO 5311:1992 modified)
EN 12380:2002	Air admittance valves for drainage systems - Requirements, tests methods and evaluation of conformity
EN 12384:1999	Copper and copper alloys - Determination of spring bending limit on strip
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EN 12385-1:2002+A1:2008	Steel wire ropes - Safety - Part 1: General requirements
EN 12385-2:2002+A1:2008	Steel wire ropes - Safety - Part 2: Definitions, designation and classification

EN 12385-3:2004+A1:2008	Steel wire ropes - Safety - Part 3: Information for use and maintenance
EN 12385-4:2002+A1:2008	Steel wire ropes - Safety - Part 4: Stranded ropes for general lifting applications
EN 12385-5:2002	Steel wire ropes - Safety - Part 5: Stranded ropes for lifts
EN 12385-5:2002/AC:2005	Steel wire ropes - Safety - Part 5: Stranded ropes for lifts
EN 12385-6:2004	Steel wire ropes - Safety - Part 6: Stranded ropes for mine shafts
EN 12385-7:2002	Steel wire ropes - Safety - Part 7: Locked coil ropes for mine shafts
EN 12385-8:2002	Steel wire ropes - Safety - Part 8: Stranded hauling and carrying-hauling ropes for cableway installations designed to carry persons
EN 12385-9:2002	Steel wire ropes - Safety - Part 9: Locked coil carrying ropes for cableway installations designed to carry persons
EN 12386:2012	Chemicals used for treatment of water intended for human consumption - Copper sulfate
EN 12387:2005+A1:2009	Footwear, leather and imitation leather goods manufacturing machines - Modular shoe repair equipment - Safety requirements
EN 1238:2011	Adhesives - Determination of the softening point of thermoplastic adhesives (ring and ball)
EN 12390-10:2018	Testing hardened concrete - Part 10: Determination of the carbonation resistance of concrete at atmospheric levels of carbon dioxide
EN 12390-11:2015	Testing hardened concrete - Part 11: Determination of the chloride resistance of concrete, unidirectional diffusion
EN 12390-12:2020	Testing hardened concrete - Part 12: Determination of the carbonation resistance of concrete - Accelerated carbonation method

EN 12390-13:2013	Testing hardened concrete - Part 13: Determination of secant modulus of elasticity in compression
EN 12390-14:2018	Testing hardened concrete - Part 14: Semi-adiabatic method for the determination of heat released by concrete during its hardening process
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EN 12390-16:2019	Testing hardened concrete - Part 16: Determination of the shrinkage of concrete
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EN 12390-2:2019	Testing hardened concrete - Part 2: Making and curing specimens for strength tests
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EN 12393-2:2013	Foods of plant origin - Multiresidue methods for the determination of pesticide residues by GC or LC-MS/MS - Part 2: Methods for extraction and clean-up
EN 12393-3:2013	Foods of plant origin - Multiresidue methods for the determination of pesticide residues by GC or LC-MS/MS - Part 3: Determination and confirmatory tests
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EN 12396-2:1998	Non-fatty foods - Determination of dithiocarbamate and thiuram disulfide residues - Part 2: Gas chromatographic method
EN 12396-3:2000	Non-fatty foods - Determination of dithiocarbamate and thiuram disulfide residues - Part 3: UV spectrometric xanthogenate method
EN 12397:2017	Safety requirements for cableway installations designed to carry persons - Operation
EN 1239:2011	Adhesives - Freeze-thaw stability
EN 124-1:2015	Gully tops and manhole tops for vehicular and pedestrian areas - Part 1: Definitions, classification, general principles of design, performance requirements and test methods
EN 124-2:2015	Gully tops and manhole tops for vehicular and pedestrian areas - Part 2: Gully tops and manhole tops made of cast iron
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EN 124-6:2015	Gully tops and manhole tops for vehicular and pedestrian areas - Part 6: Gully tops and manhole tops made of polypropylene (PP), polyethylene (PE) or unplasticized poly(vinyl chloride) (PVC-U)

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EN 12402:1999	Lead and lead alloys - Methods of sampling for analysis
EN 12404:2020	Durability of wood and wood-based products - Assessment of the effectiveness of masonry fungicide to prevent growth into wood of Dry Rot <i>Serpula lacrymans</i> (Schumacher ex Fries) S.F. Gray - Laboratory method
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EN 12406:1999	Swap bodies - Thermal swap bodies of Class C - Dimensions and general requirements
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EN 12408:2004	Safety requirements for cableway installations designed to carry persons - Quality assurance
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EN 1240:2011	Adhesives - Determination of hydroxyl value and/or hydroxyl content
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EN 12412-4:2003	Thermal performance of windows, doors and shutters - Determination of thermal transmittance by hot box method - Part 4: Roller shutter boxes

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EN 12414:2020	Vehicle parking control equipment - Requirements and test methods for a parking terminal
EN 12416-1:2001+A2:2007	Fixed firefighting systems - Powder systems - Part 1: Requirements and test methods for components
EN 12416-2:2001+A1:2007	Fixed firefighting systems - Powder systems - Part 2: Design, construction and maintenance
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EN 12420:2014	Copper and copper alloys - Forgings
EN 12421:2017	Magnesium and magnesium alloys - Unalloyed magnesium
EN 12422:1999	Sisal twines
EN 12423:1999	Polypropylene twines
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EN 12425:2000	Industrial, commercial and garage doors and gates - Resistance to water penetration - Classification
EN 12426:2000	Industrial, commercial and garage doors and gates - Air permeability - Classification
EN 12427:2000	Industrial, commercial and garage doors and gates - Air permeability - Test method

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EN 12429:1998	Thermal insulating products for building applications - Conditioning to moisture equilibrium under specified temperature and humidity conditions
EN 1242:2013	Adhesives - Determination of isocyanate content
EN 12430:2013	Thermal insulating products for building applications - Determination of behaviour under point load
EN 12431:2013	Thermal insulating products for building applications - Determination of thickness for floating floor insulating products
EN 12432:1998	Gymnastic equipment - Balancing beams - Functional and safety requirements, test methods
EN 12433-1:1999	Industrial, commercial and garage doors and gates - Terminology - Part 1: Types of doors
EN 12433-2:1999	Industrial, commercial and garage doors and gates - Terminology - Part 2: Parts of doors
EN 12435:2006	Health informatics - Expression of results of measurements in health sciences
EN 12436:2001	Adhesives for load-bearing timber structures - Casein adhesives - Classification and performance requirements
EN 12438:2017	Magnesium and magnesium alloys - Magnesium alloys for cast anodes
EN 12439:1998	Sterile rectal catheters for single use
EN 1243:2011	Adhesives - Determination of free formaldehyde in amino and amidoformaldehyde condensates
EN 12440:2017	Natural stone - Denomination criteria

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EN 12441-3:2001	Zinc and zinc alloys - Chemical analysis - Part 3: Determination of lead, cadmium and copper - Flame atomic absorption spectrometric method
EN 12441-4:2003	Zinc and zinc alloys - Chemical analysis - Part 4: Determination of iron in zinc alloys - Spectrophotometric method
EN 12441-5:2003	Zinc and zinc alloys - Chemical analysis - Part 5: Determination of iron in primary zinc - Spectrophotometric method
EN 12441-6:2003	Zinc and zinc alloys - Chemical analysis - Part 6: Determination of aluminium and iron - Flame atomic absorption spectrometric method
EN 12441-7:2004	Zinc and zinc alloys - Chemical analysis - Part 7: Determination of tin - Flame atomic absorption spectrometric method after extraction
EN 12441-8:2004	Zinc and zinc alloys - Chemical analysis - Part 8: Determination of tin in secondary zinc - Flame atomic absorption spectrometric method
EN 12441-9:2004	Zinc and zinc alloys - Chemical analysis - Part 9: Determination of nickel in zinc alloys - Flame atomic absorption spectrometric method

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EN 12446:2011	Chimneys - Components - Concrete outer wall elements
EN 12447:2001	Geotextiles and geotextile-related products - Screening test method for determining the resistance to hydrolysis in water
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EN 1244:1998	Adhesives - Determination of the colour and/or colour changes of adhesive coats under the influence of light
EN 12450:2012	Copper and copper alloys - Seamless, round copper capillary tubes
EN 12451:2012	Copper and copper alloys - Seamless, round tubes for heat exchangers
EN 12452:2012	Copper and copper alloys - Rolled, finned, seamless tubes for heat exchangers
EN 12453:2017	Industrial, commercial and garage doors and gates - Safety in use of power operated doors - Requirements and test methods
EN 12455:1999	Resilient floor coverings - Specification for corkment underlay
EN 12457-1:2002	Characterisation of waste - Leaching - Compliance test for leaching of granular waste materials and sludges - Part 1: One stage batch test at a liquid to solid ratio of 2 l/kg for materials with high solid content and with particle size below 4 mm (without or with size reduction)
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EN 1245:2011	Adhesives - Determination of pH
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EN 12462:1998	Biotechnology - Performance criteria for pumps
EN 12463:2014	Food processing machinery - Filling machines and auxiliary machines - Safety and hygiene requirements
EN 12464-1:2011	Light and lighting - Lighting of work places - Part 1: Indoor work places
EN 12464-2:2014	Light and lighting - Lighting of work places - Part 2: Outdoor work places
EN 12466:1998	Resilient floor coverings - Vocabulary
EN 12467:2012+A2:2018	Fibre-cement flat sheets - Product specification and test methods
EN 12468:1997	Biotechnology - Modified organisms for application in the environment - Guidance for the monitoring strategies for deliberate releases of genetically modified plants
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EN 12470-2:2000+A1:2009	Clinical thermometers - Part 2: Phase change type (dot matrix) thermometers
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EN 12477:2001	Protective gloves for welders
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EN 1247:2004+A1:2010	Foundry machinery - Safety requirements for ladles, pouring equipment, centrifugal casting machines, continuous and semi continuous casting machines
EN 12480:2018	Gas meters - Rotary displacement gas meters
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EN 12482-1:1998	Aluminium and aluminium alloys - Reroll stock for general applications - Part 1: Specifications for hot rolled reroll stock
EN 12482-2:1998	Aluminium and aluminium alloys - Reroll stock for general applications - Part 2: Specifications for cold rolled reroll stock
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EN 12484-2:2000	Irrigation techniques - Automatic turf irrigation systems - Part 2: Design and definition of typical technical templates
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EN 12484-4:2002	Irrigation techniques - Automatic turf irrigation systems - Part 4: Installation and Acceptance
EN 12484-5:2002	Irrigation techniques - Automatic turf irrigation systems - Part 5: Testing methods of systems
EN 12485:2017	Chemicals used for treatment of water intended for human consumption - Calcium carbonate, high-calcium lime, half-burnt dolomite, magnesium oxide, calcium magnesium carbonate and dolomitic lime - Test methods
EN 12487:2007	Corrosion protection of metals - Rinsed and non-rinsed chromate conversion coatings on aluminium and aluminium alloys
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EN 12488:2016	Glass in building - Glazing recommendations - Assembly principles for vertical and sloping glazing
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EN 1248:2001+A1:2009	Foundry machinery - Safety requirements for abrasive blasting equipment
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EN 12491:2015	Paragliding equipment - Emergency parachutes - Safety requirements and test methods
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EN 12495:2000	Cathodic protection for fixed steel offshore structures
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EN 12501-2:2003	Protection of metallic materials against corrosion - Corrosion likelihood in soil - Part 2: Low alloyed and non alloyed ferrous materials
EN 12502-1:2004	Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 1: General
EN 12502-2:2004	Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 2: Influencing factors for copper and copper alloys
EN 12502-3:2004	Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 3: Influencing factors for hot dip galvanised ferrous materials
EN 12502-4:2004	Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 4: Influencing factors for stainless steels
EN 12502-5:2004	Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in water distribution and storage systems - Part 5: Influencing factors for cast iron, unalloyed and low alloyed steels
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EN 12503-2:2016	Sports mats - Part 2: Pole vault and high jump mats, safety requirements
EN 12503-3:2001	Sports mats - Part 3: Judo mats, safety requirements

EN 12503-4:2016	Sports mats - Part 4: Determination of shock absorption
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EN 12504-2:2012	Testing concrete in structures - Part 2: Non-destructive testing - Determination of rebound number
EN 12504-3:2005	Testing concrete in structures - Part 3: Determination of pull-out force
EN 12504-4:2004	Testing concrete - Part 4: Determination of ultrasonic pulse velocity
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EN 12507:2005	Transportation services - Guidance notes on the application of EN ISO 9001:2000 to the road transportation, storage, distribution and railway goods industries
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EN 1251-2:2000	Cryogenic vessels - Transportable vacuum insulated vessels of not more than 1000 litres volume - Part 2: Design, fabrication, inspection and testing
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EN 12512:2001	Timber structures - Test methods - Cyclic testing of joints made with mechanical fasteners

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EN 12513:2011	Founding - Abrasion resistant cast irons
EN 12514:2020	Components for supply systems for consuming units with liquid fuels
EN 12516-1:2014+A1:2018	Industrial valves - Shell design strength - Part 1: Tabulation method for steel valve shells
EN 12516-2:2014	Industrial valves - Shell design strength - Part 2: Calculation method for steel valve shells
EN 12516-3:2002	Valves - Shell design strength - Part 3: Experimental method
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EN 12518:2014	Chemicals used for treatment of water intended for human consumption - High-calcium lime
EN 12519:2018	Windows and pedestrian doors - Terminology
EN 12520:2015	Furniture - Strength, durability and safety - Requirements for domestic seating
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EN 12522-1:1998	Furniture removal activities - Furniture removal for private individuals - Part 1: Service specification
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EN 12527:1998	Castors and wheels - Test methods and apparatus
EN 12528:1998	Castors and wheels - Castors for furniture - Requirements
EN 12529:1998	Castors and wheels - Castors for furniture - Castors for swivel chairs - Requirements
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EN 1253-2:2015	Gullies for buildings - Part 2: Roof drains and floor gullies without trap
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EN 12530:1998	Castors and wheels - Castors and wheels for manually propelled institutional applications
EN 12531:1998	Castors and wheels - Hospital Bed Castors
EN 12532:1998	Castors and wheels - Castors and wheels for applications up to 1,1 m/s (4 km/h)
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EN 1254-2:1998	Copper and copper alloys - Plumbing fittings - Part 2: Fittings with compression ends for use with copper tubes
EN 1254-3:1998	Copper and copper alloys - Plumbing fittings - Part 3: Fittings with compression ends for use with plastics pipes
EN 1254-4:1998	Copper and copper alloys - Plumbing fittings - Part 4: Fittings combining other end connections with capillary or compression ends
EN 1254-4:1998/AC:1999	Copper and copper alloys - Plumbing fittings - Part 4: Fittings combining other end connections with capillary or compression ends
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EN 1254-8:2012	Copper and copper alloys - Plumbing fittings - Part 8: Fittings with press ends for use with plastics and multilayer pipes
EN 12541:2002	Sanitary tapware - Pressure flushing valves and automatic closing urinal valves PN 10
EN 12542:2020	LPG equipment and accessories - Static welded steel cylindrical pressure vessels, serially produced for the storage of Liquefied Petroleum Gas (LPG) having a volume not greater than 13 m ³ - Design and manufacture
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EN 12543-2:2008	Non-destructive testing - Characteristics of focal spots in industrial X-ray systems for use in non-destructive testing - Part 2: Pinhole camera radiographic method
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EN 12546-1:2000	Materials and articles in contact with foodstuffs - Insulated containers for domestic use - Part 1: Specification for vacuum ware, insulated flasks and jugs
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EN 12546-2:2000	Materials and articles in contact with foodstuffs - Insulated containers for domestic use - Part 2: Specification for insulated bags and boxes
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EN 12548:1999	Lead and lead alloys - Lead alloy ingots for electric cable sheathing and for sleeves
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EN 12629-5-1:2003+A1:2010	Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 5-1: Pipe making machines manufacturing in the vertical axis
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EN 1264-2:2008+A1:2012	Water based surface embedded heating and cooling systems - Part 2: Floor heating: Prove methods for the determination of the thermal output using calculation and test methods
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EN 12942:1998	Respiratory protective devices - Power assisted filtering devices incorporating full face masks, half masks or quarter masks - Requirements, testing, marking
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EN 13302:2018	Bitumen and bituminous binders - Determination of dynamic viscosity of bituminous binder using a rotating spindle apparatus
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EN 13473-2:2001	Reinforcement - Specifications for multi-axial multi-ply fabrics - Part 2: Methods of test and general requirements
EN 13473-3:2001	Reinforcement - Specifications for multi-axial multi-ply fabrics - Part 3: Specific requirements
EN 13475:2001	Liming materials - Determination of calcium content - Oxalate method
EN 13476-1:2018	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 1: General requirements and performance characteristics
EN 13476-2:2018+A1:2020	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specifications for pipes and fittings with smooth internal and external surface and the system, Type A
EN 13476-3:2018+A1:2020	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 3: Specifications for pipes and fittings with smooth internal and profiled external surface and the system, Type B
EN 13477-1:2001	Non-destructive testing - Acoustic emission - Equipment characterisation - Part 1: Equipment description
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EN 13479:2017	Welding consumables - General product standard for filler metals and fluxes for fusion welding of metallic materials
EN 13480-1:2017	Metallic industrial piping - Part 1: General
EN 13480-1:2017/A1:2019	Metallic industrial piping - Part 1: General
EN 13480-2:2017	Metallic industrial piping - Part 2: Materials
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EN 13480-2:2017/A2:2018	Metallic industrial piping - Part 2: Materials

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EN 13480-2:2017/A7:2020	Metallic industrial piping - Part 2: Materials
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EN 13480-3:2017/A3:2020	Metallic industrial piping - Part 3: Design and calculation
EN 13480-4:2017	Metallic industrial piping - Part 4: Fabrication and installation
EN 13480-5:2017	Metallic industrial piping - Part 5: Inspection and testing
EN 13480-5:2017/A1:2019	Metallic industrial piping - Part 5: Inspection and testing
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EN 13480-6:2017/A1:2019	Metallic industrial piping - Part 6: Additional requirements for buried piping
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EN 13481-3:2012	Railway applications - Track - Performance requirements for fastening systems - Part 3: Fastening systems for wood sleepers

EN 13481-4:2012	Railway applications - Track - Performance requirements for fastening systems - Part 4: Fastening systems for steel sleepers
EN 13481-5:2012+A1:2017	Railway applications - Track - Performance requirements for fastening systems - Part 5: Fastening systems for slab track with rail on the surface or rail embedded in a channel
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EN 13482:2013	Rubber hoses and hose assemblies for asphalt and bitumen - Specification
EN 13483:2013	Rubber and plastic hoses and hose assemblies with internal vapour recovery for measured fuel dispensing systems - Specification
EN 13484:2012	Helmets for users of luges
EN 13485:2001	Thermometers for measuring the air and product temperature for the transport, storage and distribution of chilled, frozen, deep-frozen/quick-frozen food and ice cream - Tests, performance, suitability
EN 13486:2001	Temperature recorders and thermometers for the transport, storage and distribution of chilled, frozen, deep-frozen/quick-frozen food and ice cream - Periodic verification
EN 13487:2019	Heat exchanger - Forced convection air cooled refrigerant condensers and dry coolers - Sound measurement
EN 13488:2002	Wood flooring - Mosaic parquet elements
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EN 13490:2001+A1:2008	Mechanical vibration - Industrial trucks - Laboratory evaluation and specification of operator seat vibration
EN 13491:2018	Geosynthetic barriers - Characteristics required for use in the construction of tunnels and associated underground structures
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EN 13494:2019	Thermal insulation products for building applications - Determination of the tensile bond strength of the adhesive and of the base coat to the thermal insulation material
EN 13495:2019	Thermal insulation products for building applications - Determination of the pull-off resistance of external thermal insulation composite systems (ETICS) (foam block test)
EN 13496:2013	Thermal insulation products for building applications - Determination of the mechanical properties of glass fibre meshes as reinforcement for External Thermal Insulation Composite Systems with renders (ETICS)
EN 13497:2018	Thermal insulation products for building applications - Determination of the resistance to impact of external thermal insulation composite systems (ETICS)
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EN 134:1998	Respiratory protective devices - Nomenclature of components
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EN 13501-3:2005+A1:2009	Fire classification of construction products and building elements - Part 3: Classification using data from fire resistance tests on products and elements used in building service installations: fire resisting ducts and fire dampers
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EN 13502:2002	Chimneys - Requirements and test methods for clay/ceramic flue terminals
EN 13507:2018	Thermal spraying - Pre-treatment of surfaces of metallic parts and components for thermal spraying
EN 13508-1:2012	Investigation and assessment of drain and sewer systems outside buildings - Part 1: General Requirements
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EN 13509:2003	Cathodic protection measurement techniques
EN 13515:2001	Footwear - Test methods for uppers and lining - Water vapour permeability and absorption
EN 1351:1997	Determination of flexural strength of autoclaved aerated concrete
EN 13520:2001	Footwear - Test methods for uppers, lining and insoles - Abrasion resistance
EN 13520:2001/A1:2004	Footwear - Test methods for uppers, lining and insoles - Abrasion resistance
EN 13523-0:2014	Coil coated metals - Test methods - Part 0: General introduction
EN 13523-10:2017	Coil coated metals - Test methods - Part 10: Resistance to fluorescent UV radiation and water condensation
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EN 13528-2:2002	Ambient air quality - Diffusive samplers for the determination of concentrations of gases and vapours - Requirements and test methods - Part 2: Specific requirements and test methods
EN 13528-3:2003	Ambient air quality - Diffusive samplers for the determination of concentrations of gases and vapours - Requirements and test methods - Part 3: Guide to selection, use and maintenance
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EN 1352:1996	Determination of static modulus of elasticity under compression of autoclaved aerated concrete or lightweight aggregate concrete with open structure
EN 13530-1:2002	Cryogenic vessels - Large transportable vacuum insulated vessels - Part 1: Fundamental requirements
EN 13530-2:2002	Cryogenic vessels - Large transportable vacuum insulated vessels - Part 2: Design, fabrication, inspection and testing
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EN 13531:2001+A1:2008	Earth-moving machinery - Tip-over protection structure (TOPS) for compact excavators - Laboratory tests and performance requirements (ISO 12117:1997 modified)
EN 13532:2002	General requirements for in vitro diagnostic medical devices for self-testing
EN 13534:2006+A1:2010	Food processing machinery - Curing injection machines - Safety and hygiene requirements
EN 13535:2001	Fertilizers and liming materials - Classification

EN 13536:2001	Manufactured articles filled with feather and down - Requirements for clothing - Light use
EN 13538-2:2002	Determination of dimensional characteristics of sleeping bags - Part 2: Thickness and elastic recovery
EN 13538-3:2016	Determination of dimensional characteristics of sleeping bags - Part 3: Volume under load and easiness of packing
EN 1353:1996	Determination of moisture content of autoclaved aerated concrete
EN 13541:2012	Glass in building - Security glazing - Testing and classification of resistance against explosion pressure
EN 13542:2001	Manufactured articles filled with feather and down - Method for determining the compressibility index of clothing
EN 13543:2001	Manufactured articles filled with feather and down - Measurement of water absorption of filling material
EN 13544-2:2002+A1:2009	Respiratory therapy equipment - Part 2: Tubing and connectors
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EN 13545:2002	Pallet superstructures - Pallet collars - Test methods and performance requirements
EN 13546:2002+A1:2007	Protective clothing - Hand, arm, chest, abdomen, leg, foot and genital protectors for field hockey goal keepers, and shin protectors for field players - Requirements and test methods
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EN 13549:2001	Cleaning services - Basic requirements and recommendations for quality measuring systems
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EN 13551:2003	Inland navigation vessels - Vocabulary
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EN 13554:2011	Non-destructive testing - Acoustic emission testing - General principles
EN 13555:2014	Flanges and their joints - Gasket parameters and test procedures relevant to the design rules for gasketed circular flange connections
EN 13556:2003	Round and sawn timber - Nomenclature of timbers used in Europe
EN 13557:2003+A2:2008	Cranes - Controls and control stations
EN 13558:2003	Specifications for impact modified extruded acrylic sheets for shower trays for domestic purposes
EN 13559:2003	Specifications for impact modified coextruded ABS/Acrylic sheets for baths and shower trays for domestic purposes
EN 1355:1996	Determination of creep strains under compression of autoclaved aerated concrete or lightweight aggregate concrete with open structure
EN 13560:2001	Surface active agents - Determination of amide nitrogen content - Potentiometric titration
EN 13560:2001/AC:2002	Surface active agents - Determination of amide nitrogen content - Potentiometric titration
EN 13561:2015	External blinds and awnings - Performance requirements including safety
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EN 13562:2000	Geotextiles and geotextile-related products - Determination of resistance to penetration by water (hydrostatic pressure test)

EN 13564-1:2002	Anti-flooding devices for buildings - Part 1: Requirements
EN 13564-2:2002	Anti-flooding devices for buildings - Part 2: Test methods
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EN 13567:2002+A1:2007	Protective clothing - Hand, arm, chest, abdomen, leg, genital and face protectors for fencers - Requirements and test methods
EN 13569:2001	Cabinet roller towels - Performance requirements and processing
EN 1356:1996	Performance test for prefabricated reinforced components of autoclaved aerated concrete or lightweight aggregate concrete with open structure under transverse load
EN 13570:2005+A1:2010	Food processing machinery - Mixing machines - Safety and hygiene requirements
EN 13573:2009	Inland navigation vessels - Anchoring, coupling, towing, hauling and mooring systems
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EN 13575:2012	Static thermoplastic tanks for the above ground storage of chemicals — Blow moulded or rotationally moulded polyethylene tanks — Requirements and test methods
EN 13577:2007	Chemical attack on concrete - Determination of aggressive carbon dioxide content in water
EN 13578:2003	Products and systems for the protection and repair of concrete structure - Test Method - Compatibility on wet concrete

EN 13579:2002	Products and systems for the protection and repair of concrete structures - Test methods - Drying test for hydrophobic impregnation
EN 13580:2002	Products and systems for the protection and repair of concrete structures - Test Methods - Water absorption and resistance to alkali for hydrophobic impregnations
EN 13581:2002	Products and systems for the protection and repair of concrete structures - Test method - Determination of loss of mass of hydrophobic impregnated concrete after freeze-thaw salt stress
EN 13583:2012	Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Determination of hail resistance
EN 13584:2003	Products and systems for the protection and repair of concrete structures - Test methods - Determination of creep in compression for repair products
EN 13586:2004+A1:2008	Cranes - Access
EN 13587:2016	Bitumen and bituminous binders - Determination of the tensile properties of bituminous binders by the tensile test method
EN 13588:2017	Bitumen and bituminous binders - Determination of cohesion of bituminous binders with pendulum test
EN 13589:2018	Bitumen and bituminous binders - Determination of the tensile properties of modified bitumen by the force ductility method
EN 13590:2003	Packaging - Flexible carrier bags for the transport of various retail goods - General characteristics and test methods for the determination of volume and carrying capacity
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EN 13596:2004	Flexible sheets for waterproofing - Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles - Determination of bond strength
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EN 13598-1:2020	Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 1: Specifications for ancillary fittings and shallow chambers
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EN 13599:2014	Copper and copper alloys - Copper plate, sheet and strip for electrical purposes
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EN 13600:2013	Copper and copper alloys - Seamless copper tubes for electrical purposes
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EN 13602:2013	Copper and copper alloys - Drawn, round copper wire for the manufacture of electrical conductors
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EN 1360:2013	Rubber and plastic hoses and hose assemblies for measured fuel dispensing systems - Specification
EN 13610:2002	Chemical disinfectants - Quantitative suspension test for the evaluation of virucidal activity against bacteriophages of chemical disinfectants used in food and industrial areas - Test method and requirements (phase 2, step 1)
EN 13611:2019	Safety and control devices for burners and appliances burning gaseous and/or liquid fuels - General requirements
EN 13612:2002	Performance evaluation of in vitro diagnostic medical devices
EN 13612:2002/AC:2002	Performance evaluation of in vitro diagnostic medical devices
EN 13613:2009	Roller sports equipment - Skateboards - Safety requirements and tests methods
EN 13614:2011	Bitumen and bituminous binders - Determination of adhesivity of bituminous emulsions by water immersion test
EN 13615:2001	Methods for the analysis of ingot tin - Determination of impurity element contents in tin grades 99,90 % and 99,85 % by atomic spectrometry
EN 13615:2001/AC:2002	Methods for the analysis of ingot tin - Determination of impurity element contents in tin grades 99,90 % and 99,85 % by atomic spectrometry
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EN 13616-2:2016	Overfill prevention devices for static tanks for liquid fuels - Part 2: Overfill prevention devices without a closure device
EN 13617-1:2012	Petrol filling stations - Part 1: Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units
EN 13617-2:2012	Petrol filling stations - Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers
EN 13617-3:2012	Petrol filling stations - Part 3: Safety requirements for construction and performance of shear valves

EN 13617-4:2012	Petrol filling stations - Part 4: Safety requirements for construction and performance of swivels for use on metering pumps and dispensers
EN 13618:2016	Flexible hose assemblies in drinking water installations - Functional requirements and test methods
EN 13619:2002	Postal services - Mail item processing - Optical characteristics for processing letters
EN 13621:2004+A1:2010	Food processing machinery - Salad dryers - Safety and hygiene requirements
EN 13623:2010	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity against Legionella of chemical disinfectants for aqueous systems - Test method and requirements (phase 2, step 1)
EN 13624:2013	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity in the medical area - Test method and requirements (phase 2, step 1)
EN 13625:2001	Non-destructive testing - Leak test - Guide to the selection of instrumentation for the measurement of gas leakage
EN 13626:2003	Packaging - Box pallets - General requirements and test methods
EN 13628-1:2002	Packaging - Flexible packaging material - Determination of residual solvents by static headspace gas chromatography - Part 1: Absolute methods
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EN 13629:2020	Wood flooring - Solid individual and pre-assembled hardwood boards
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EN 1363-2:1999	Fire resistance tests - Part 2: Alternative and additional procedures
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EN 13630-11:2002	Explosives for civil uses - Detonating cords and safety fuses - Part 11: Determination of velocity of detonation of detonating cords
EN 13630-12:2002	Explosives for civil uses - Detonating cords and safety fuses - Part 12: Determination of burning duration of safety fuses
EN 13630-1:2003	Explosives for civil uses - Detonating cords and safety fuses - Part 1: Requirements
EN 13630-2:2002	Explosives for civil uses - Detonating cords and safety fuses - Part 2: Determination of thermal stability of detonating cords and safety fuses
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EN 13630-4:2002	Explosives for civil uses - Detonating cords and safety fuses - Part 4: Determination of sensitiveness to impact of detonating cords
EN 13630-5:2003	Explosives for civil uses - Detonating cords and safety fuses - Part 5: Determination of resistance to abrasion of detonating cords
EN 13630-6:2002	Explosives for civil uses - Detonating cords and safety fuses - Part 6: Determination of resistance to tension of detonating cords
EN 13630-7:2002	Explosives for civil uses - Detonating cords and safety fuses - Part 7: Determination of reliability of initiation of detonating cords
EN 13630-8:2002	Explosives for civil uses - Detonating cords and safety fuses - Part 8: Determination of resistance to water of detonating cords and safety fuses
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EN 13631-10:2003	Explosives for civil uses - High explosives - Part 10: Method for the verification of the means of initiation
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EN 13631-7:2003	Explosives for civil uses - High explosives - Part 7: Determination of safety and reliability at extreme temperatures
EN 13632:2010	Bitumen and bituminous binders - Visualisation of polymer dispersion in polymer modified bitumen
EN 13634:2017	Protective footwear for motorcycle riders - Requirements and test methods
EN 13635:2001	Irrigation techniques - Localised irrigation systems - Terminology and data to be supplied by the manufacturer

EN 13636:2004	Cathodic protection of buried metallic tanks and related piping
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EN 13645:2001	Installations and equipment for liquefied natural gas - Design of onshore installations with a storage capacity between 5 t and 200 t
EN 13647:2011	Wood flooring and wood panelling and cladding - Determination of geometrical characteristics
EN 13648-1:2008	Cryogenic vessels - Safety devices for protection against excessive pressure - Part 1: Safety valves for cryogenic service
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EN 13650:2001	Soil improvers and growing media - Extraction of aqua regia soluble elements
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EN 13656:2002	Characterization of waste - Microwave assisted digestion with hydrofluoric (HF), nitric (HNO ₃) and hydrochloric (HCl) acid mixture for subsequent determination of elements

EN 13657:2002	Characterization of waste - Digestion for subsequent determination of aqua regia soluble portion of elements
EN 13658-1:2005	Metal lath and beads - Definitions, requirements and test methods - Part 1: Internal plastering
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EN 1366-11:2018	Fire resistance tests for service installations - Part 11: Fire protective systems for cable systems and associated components
EN 1366-12:2014+A1:2019	Fire resistance tests for service installations - Part 12: Non-mechanical fire barrier for ventilation ductwork
EN 1366-13:2019	Fire resistance tests for service installations - Part 13: Chimneys
EN 1366-1:2014+A1:2020	Fire resistance tests for service installations - Part 1: Ventilation ducts
EN 1366-2:2015	Fire resistance tests for service installations - Part 2: Fire dampers
EN 1366-3:2009	Fire resistance tests for service installations - Part 3: Penetration seals
EN 1366-4:2006+A1:2010	Fire resistance tests for service installations - Part 4: Linear joint seals
EN 1366-5:2010	Fire resistance tests for service installations - Part 5: Service ducts and shafts
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EN 1366-7:2004	Fire resistance tests for service installations - Part 7: Conveyor systems and their closures
EN 1366-8:2004	Fire resistance tests for service installations - Part 8: Smoke extraction ducts
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EN 1367-1:2007	Tests for thermal and weathering properties of aggregates - Part 1: Determination of resistance to freezing and thawing
EN 1367-2:2009	Tests for thermal and weathering properties of aggregates - Part 2: Magnesium sulfate test
EN 1367-3:2001	Tests for thermal and weathering properties of aggregates - Part 3 : Boiling test for "Sonnenbrand basalt"
EN 1367-3:2001/AC:2004	Tests for thermal and weathering properties of aggregates - Part 3 : Boiling test for Sonnenbrand basalt
EN 1367-4:2008	Tests for thermal and weathering properties of aggregates - Part 4: Determination of drying shrinkage
EN 1367-5:2011	Tests for thermal and weathering properties of aggregates - Part 5: Determination of resistance to thermal shock
EN 1367-6:2008	Tests for thermal and weathering properties of aggregates - Part 6: Determination of resistance to freezing and thawing in the presence of salt (NaCl)
EN 1367-7:2014	Tests for thermal and weathering properties of aggregates - Part 7: Determination of resistance to freezing and thawing of Lightweight aggregates
EN 1367-8:2014	Tests for thermal and weathering properties of aggregates - Part 8: Determination of resistance to disintegration of Lightweight Aggregates
EN 13670:2009	Execution of concrete structures
EN 13672:2004	Surfaces for sports areas - Determination of resistance to abrasion of non-filled synthetic turf

EN 13674-1:2011+A1:2017	Railway applications - Track - Rail - Part 1: Vignole railway rails 46 kg/m and above
EN 13674-2:2019	Railway applications - Track - Rail - Part 2: Switch and crossing rails used in conjunction with Vignole railway rails 46 kg/m and above
EN 13674-3:2006+A1:2010	Railway applications - Track - Rail - Part 3: Check rails
EN 13674-4:2019	Railway applications - Track - Rail - Part 4: Vignole railway rails from 27 kg/m to, but excluding 46 kg/m
EN 13675:2004+A1:2010	Safety of machinery - Safety requirements for tube forming and rolling mills and their finishing line equipment
EN 13676:2001	Polymer coated paper and board intended for food contact - Detection of pinholes
EN 13677-1:2003	Reinforced thermoplastic moulding compounds - Specification for GMT - Part 1: Designation
EN 13677-2:2003	Reinforced thermoplastic moulding compounds - Specification for GMT - Part 2: Methods of test and general requirements
EN 13677-3:2003	Reinforced thermoplastic moulding compounds - Specification for GMT - Part 3: Specific requirements
EN 13683:2003+A2:2011	Garden equipment - Integrally powered shredders/chippers - Safety
EN 13683:2003+A2:2011/AC:2013	Garden equipment - Integrally powered shredders/chippers - Safety
EN 13684:2018	Garden equipment - Pedestrian controlled lawn aerators and scarifiers - Safety
EN 13687-1:2002	Products and systems for the protection and repair of concrete structures - Test methods - Determination of thermal compatibility - Part 1: Freeze-thaw cycling with de-icing salt immersion
EN 13687-2:2002	Products and systems for the protection and repair of concrete structures - Test methods - Determination of thermal compatibility - Part 2: Thunder-shower cycling (thermal shock)

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EN 13687-4:2002	Products and systems for the protection and repair of concrete structures - Test methods - Determination of thermal compatibility - Part 4: Dry thermal cycling
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EN 13693:2004+A1:2009	Precast concrete products - Special roof elements
EN 13696:2008	Wood flooring - Test methods to determine elasticity and resistance to wear and impact resistance
EN 13697:2015+A1:2019	Chemical disinfectants and antiseptics - Quantitative non-porous surface test for the evaluation of bactericidal and/or fungicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas - Test method and requirements without mechanical action (phase 2, step 2)
EN 13698-1:2003	Pallet production specification - Part 1: Construction specification for 800 mm x 1200 mm flat wooden pallets
EN 13698-2:2009	Pallet production specification - Part 2: Construction specification for 1000 mm x 1200 mm flat wooden pallets
EN 1369:2012	Founding - Magnetic particle testing
EN 136:1998	Respiratory protective devices - Full face masks - Requirements, testing, marking
EN 136:1998/AC:2003	Respiratory protective devices - Full face masks - Requirements, testing, marking
EN 13702:2018	Bitumen and bituminous binders - Determination of dynamic viscosity of bitumen and bituminous binders by the cone and plate method
EN 13704:2018	Chemical disinfectants - Quantitative suspension test for the evaluation of sporicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas - Test method and requirements (phase 2, step 1)
EN 13705:2004	Welding of thermoplastics - Machines and equipment for hot gas welding (including extrusion welding)

EN 13706-1:2002	Reinforced plastics composites - Specifications for pultruded profiles - Part 1: Designation
EN 13706-2:2002	Reinforced plastics composites - Specifications for pultruded profiles - Part 2: Methods of test and general requirements
EN 13706-3:2002	Reinforced plastics composites - Specifications for pultruded profiles - Part 3: Specific requirements
EN 13707:2013	Flexible sheets for waterproofing - Reinforced bitumen sheets for roof waterproofing - Definitions and characteristics
EN 13708:2001	Foodstuffs - Detection of irradiated food containing crystalline sugar by ESR spectroscopy
EN 13709:2010	Industrial valves - Steel globe and globe stop and check valves
EN 1370:2011	Founding - Examination of surface condition
EN 1371-1:2011	Founding - Liquid penetrant testing- Part 1: Sand, gravity die and low pressure die castings
EN 1371-2:2015	Founding - Liquid penetrant testing - Part 2: Investment castings
EN 13710:2011	European Ordering Rules - Ordering of characters from Latin, Greek, Cyrillic, Georgian and Armenian scripts
EN 13711:2002	Inland navigation vessels - Winches for ship operation - Safety requirements
EN 13715:2020	Railway applications - Wheelsets and bogies - Wheels - Tread profile
EN 13716:2001	Surface active agents - Determination of total base nitrogen - Potentiometric titration
EN 13717:2002	Surface active agents - Determination of primary, secondary and tertiary amino nitrogen - Potentiometric titration

EN 13718-1:2014+A1:2020	Medical vehicles and their equipment - Air ambulances - Part 1: Requirements for medical devices used in air ambulances
EN 13718-2:2015+A1:2020	Medical vehicles and their equipment - Air ambulances - Part 2: Operational and technical requirements for air ambulances
EN 13719:2016	Geosynthetics - Determination of the long term protection efficiency of geosynthetics in contact with geosynthetic barriers
EN 13720:2002	Transportable gas cylinders - Filling conditions for acetylene battery vehicles
EN 13721:2004	Furniture - Assessment of the surface reflectance
EN 13722:2004	Furniture - Assessment of the surface gloss
EN 13723:2002	Petroleum products - Determination of low lead contents in gasolines - Wavelength-dispersive X-ray fluorescence spectrometry (XRF)
EN 13724:2013	Postal services - Apertures of private letter boxes and letter plates - Requirements and test methods
EN 13724:2013/AC:2016	Postal services - Apertures of private letter boxes and letter plates - Requirements and test methods
EN 13725:2003	Air quality - Determination of odour concentration by dynamic olfactometry
EN 13725:2003/AC:2006	Air quality - Determination of odour concentration by dynamic olfactometry
EN 13726-1:2002	Test methods for primary wound dressings - Part 1: Aspects of absorbency
EN 13726-1:2002/AC:2003	Test methods for primary wound dressings - Part 1: Aspects of absorbency
EN 13726-2:2002	Test methods for primary wound dressings - Part 2: Moisture vapour transmission rate of permeable film dressings

EN 13726-3:2003	Non-active medical devices - Test methods for primary wound dressings - Part 3: Waterproofness
EN 13726-4:2003	Non-active medical devices - Test methods for primary wound dressings - Part 4: Conformability
EN 13727:2012+A2:2015	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity in the medical area - Test method and requirements (phase 2, step 1)
EN 13731:2007	Lifting bag systems for fire and rescue service use - Safety and performance requirements
EN 13732:2013	Food processing machinery - Bulk milk coolers on farms - Requirements for performance, safety and hygiene
EN 13733:2002	Products and systems for the protection and repair of concrete structures - Tests methods - Determination of the durability of structural bonding agents
EN 13738:2004	Geotextiles and geotextile-related products - Determination of pullout resistance in soil
EN 13739-1:2011	Agricultural machinery - Solid fertilizer broadcasters and full width distributors - Environmental protection - Part 1: Requirements
EN 13739-2:2011	Agricultural machinery - Solid fertilizer broadcasters and full width distributors - Environmental protection - Part 2: Test methods
EN 13739-2:2011/AC:2012	Agricultural machinery - Solid fertilizer broadcasters and full width distributors - Environmental protection - Part 2: Test methods
EN 13740-1:2003	Agricultural machinery - Solid fertilizer line-distributors - Environmental protection - Part 1: Requirements
EN 13740-2:2003	Agricultural machinery - Solid fertilizer line-distributors - Environmental protection - Part 2: Test methods
EN 13741:2003	Thermal performance acceptance testing of mechanical draught series wet cooling towers
EN 13742-1:2004	Irrigation Techniques - Solid set sprinkler systems - Part 1: Selection, design, planning and installation

EN 13742-2:2004	Irrigation techniques - Solid set sprinkler systems - Part 2: Test methods
EN 13743:2017	Safety requirements for coated abrasive products
EN 13744:2004	Surfaces for sports areas - Procedure for accelerated ageing by immersion in hot water
EN 13745:2004	Surfaces for sports areas - Determination of specular reflectance
EN 13746:2004	Surfaces for sports areas - Determination of dimensional changes due to the effect of varied water, frost and heat conditions
EN 13747:2005+A2:2010	Precast concrete products - Floor plates for floor systems
EN 13748-1:2004	Terrazzo tiles - Part 1: Terrazzo tiles for internal use
EN 13748-1:2004/A1:2005	Terrazzo tiles - Part 1: Terrazzo tiles for internal use
EN 13748-1:2004/AC:2005	Terrazzo tiles - Part 1: Terrazzo tiles for internal use
EN 13748-2:2004	Terrazzo tiles - Part 2: Terrazzo tiles for external use
EN 13749:2011	Railway applications - Wheelsets and bogies - Method of specifying the structural requirements of bogie frames
EN 1374:2000+A1:2010	Agricultural machinery - Silos stationary unloaders for round silos - Safety
EN 13750:2002	Domestic water kettles for use on top of stove, cooker or hob - Requirements and test methods
EN 13751:2009	Foodstuffs - Detection of irradiated food using photostimulated luminescence

EN 13752:2012	Products used for treatment of water intended for human consumption - Manganese dioxide
EN 13753:2009	Products used for treatment of water intended for human consumption - Granular activated alumina
EN 13754:2009	Products used for treatment of water intended for human consumption - Bentonite
EN 13755:2008	Natural stone test methods - Determination of water absorption at atmospheric pressure
EN 13756:2018	Wood flooring and parquet - Terminology
EN 13757-1:2014	Communication systems for meters - Part 1: Data exchange
EN 13757-2:2018	Communication systems for meters - Part 2: Wired M-Bus communication
EN 13757-3:2018	Communication systems for meters - Part 3: Application protocols
EN 13757-4:2019	Communication systems for meters - Part 4: Wireless M-Bus communication
EN 13757-5:2015	Communication systems for meters - Part 5: Wireless M-Bus relaying
EN 13757-6:2015	Communication systems for meters - Part 6: Local Bus
EN 13757-7:2018	Communication systems for meters - Part 7: Transport and security services
EN 13758-1:2001+A1:2006	Textiles - Solar UV protective properties - Part 1: Method of test for apparel fabrics
EN 13758-2:2003+A1:2006	Textiles - Solar UV protective properties - Part 2: Classification and marking of apparel

EN 13759:2012	Furniture - Operating mechanisms for seating and sofa-beds - Test methods
EN 13760:2003	Automotive LPG filling system for light and heavy duty vehicles - Nozzle, test requirements and dimensions
EN 13763-11:2003	Explosives for civil uses - Detonators and relays - Part 11: Determination of resistance to damage by dropping of detonators and relays
EN 13763-12:2003	Explosives for civil uses - Detonators and relays - Part 12: Determination of resistance to hydrostatic pressure
EN 13763-13:2004	Explosives for civil uses - Detonators and relays - Part 13: Determination of resistance of electric detonators to electrostatic discharge
EN 13763-15:2004	Explosives for civil uses - Detonators and relays - Part 15: Determination of equivalent initiating capability
EN 13763-16:2003	Explosives for civil uses - Detonators and relays - Part 16: Determination of delay accuracy
EN 13763-17:2003	Explosives for civil uses - Detonators and relays - Part 17: Determination of no-fire current of electric detonators
EN 13763-18:2003	Explosives for civil uses - Detonators and relays - Part 18: Determination of series firing current of electric detonators
EN 13763-19:2003	Explosives for civil uses - Detonators and relays - Part 19: Determination of firing impulse of electric detonators
EN 13763-1:2004	Explosives for civil uses - Detonators and relays - Part 1: Requirements
EN 13763-20:2003	Explosives for civil uses - Detonators and relays - Part 20: Determination of total electrical resistance of electric detonators
EN 13763-21:2003	Explosives for civil uses - Detonators and relays - Part 21: Determination of flash-over voltage of electric detonators
EN 13763-22:2003	Explosives for civil uses - Detonators and relays - Part 22: Determination of capacitance, insulation resistance and insulation breakdown of leading wires

EN 13763-23:2002	Explosives for civil uses - Detonators and relays - Part 23: Determination of the shock-wave velocity of shock tube
EN 13763-24:2002	Explosives for civil uses - Detonators and relays - Part 24: Determination of the electrical non-conductivity of shock tube
EN 13763-25:2004	Explosives for civil uses - Detonators and relays - Part 25: Determination of transfer capability of surface connectors, relays and coupling accessories
EN 13763-26:2004	Explosives for civil uses - Detonators and relays - Part 26: Definitions, methods, and requirements for devices and accessories for reliable and safe function of detonators and relays
EN 13763-2:2002	Explosives for civil uses - Detonators and relays - Part 2: Determination of thermal stability
EN 13763-3:2002	Explosives for civil uses - Detonators and relays - Part 3: Determination of sensitiveness to impact
EN 13763-4:2003	Explosives for civil uses - Detonators and relays - Part 4: Determination of resistance to abrasion of leading wires and shock tubes
EN 13763-5:2003	Explosives for civil uses - Detonators and relays - Part 5: Determination of resistance to cutting damage of leading wires and shock tubes
EN 13763-6:2003	Explosives for civil uses - Detonators and relays - Part 6: Determination of resistance to cracking in low temperatures of leading wires
EN 13763-7:2003	Explosives for civil uses - Detonators and relays - Part 7: Determination of the mechanical strength of leading wires, shock tubes, connections, crimps and closures
EN 13763-8:2003	Explosives for civil uses - Detonators and relays - Part 8: Determination of the resistance to vibration of plain detonators
EN 13763-9:2003	Explosives for civil uses - Detonators and relays - Part 9: Determination of resistance to bending of detonators
EN 13765:2018	Thermoplastic multi-layer (non-vulcanized) hoses and hose assemblies for the transfer of hydrocarbons, solvents and chemicals - Specification
EN 13766:2018+A1:2020	Thermoplastic multi-layer (non-vulcanized) hoses and hose assemblies for the transfer of liquid petroleum gas and liquefied natural gas - Specification

EN 1376:1996	Foodstuffs - Determination of saccharin in table top sweetener preparations - Spectrometric method
EN 1376:1996/AC:1996	Foodstuffs - Determination of saccharin in table top sweetener preparations - Spectrometric method
EN 13770:2002	Textiles - Determination of the abrasion resistance of knitted footwear garments
EN 13771-1:2016	Compressors and condensing units for refrigeration - Performance testing and test methods - Part 1: Refrigerant compressors
EN 13771-2:2017	Compressors and condensing units for refrigeration - Performance testing and test methods - Part 2: Condensing units
EN 13772:2011	Textiles and textile products - Burning behaviour - Curtains and drapes - Measurement of flame spread of vertically oriented specimens with large ignition source
EN 13773:2003	Textiles and textile products - Burning behaviour - Curtains and drapes - Classification scheme
EN 13774:2013	Valves for gas distribution systems with maximum operating pressure less than or equal to 16 bar - Performance requirements
EN 13775-1:2003	Railway applications - Measuring of new and modified freight wagons - Part 1: Measuring principles
EN 13775-2:2003	Railway applications - Measuring of new and modified freight wagons - Part 2: Freight wagons with bogies
EN 13775-3:2003	Railway applications - Measuring of new and modified freight wagons - Part 3: Freight wagons with 2 wheelsets
EN 13775-4:2004	Railway applications - Measuring of new and modified freight wagons - Part 4: Bogies with 2 wheelsets
EN 13775-5:2004	Railway applications - Measuring of new and modified freight wagons - Part 5: Bogies with 3 wheelsets
EN 13775-6:2004	Railway applications - Measuring of new and modified freight wagons - Part 6: Multiple and articulated freight wagons

EN 13776:2013	LPG equipment and accessories - Filling and discharge procedures for LPG road tankers
EN 1377:1996	Foodstuffs - Determination of acesulfame K in table top sweetener preparations - Spectrometric method
EN 1377:1996/AC:1996	Foodstuffs - Determination of acesulfame K in table top sweetener preparations - Spectrometric method
EN 13780:2003	Touch and close fasteners - Determination of longitudinal shear strength
EN 13781:2012	Protective helmets for drivers and passengers of snowmobiles and bobsleighs
EN 13782:2015	Temporary structure - Tents - Safety
EN 13783:2001	Foodstuffs - Detection of irradiated food using Direct Epifluorescent Filter Technique/Aerobic Plate Count (DEFT/APC) - Screening method
EN 13784:2001	Foodstuffs - DNA Comet Assay for the detection of irradiated foodstuffs - Screening method
EN 13789:2010	Industrial valves - Cast iron globe valves
EN 1378:1996	Foodstuffs - Determination of aspartame in table top sweetener preparations - Method by high performance liquid chromatography
EN 1378:1996/AC:1996	Foodstuffs - Determination of aspartame in table top sweetener preparations - Method by high performance liquid chromatography
EN 13791:2019	Assessment of in-situ compressive strength in structures and precast concrete components
EN 13792:2002	Colour coding of taps and valves for use in laboratories
EN 13793:2003	Thermal insulating products for building applications - Determination of behaviour under cyclic loading

EN 13794:2002	Respiratory protective devices - Self-contained closed-circuit breathing apparatus for escape - Requirements, testing, marking
EN 13795-1:2019	Surgical clothing and drapes - Requirements and test methods - Part 1: Surgical drapes and gowns
EN 13795-2:2019	Surgical clothing and drapes - Requirements and test methods - Part 2: Clean air suits
EN 13796-1:2017	Safety requirements for cableway installations designed to carry persons - Carriers - Part 1: Grips, carrier trucks, on-board brakes, cabins, chairs, carriages, maintenance carriers, tow-hangers
EN 13796-2:2017	Safety requirements for cableway installations designed to carry persons - Carriers - Part 2: Slipping resistance tests for grips
EN 13796-3:2017	Safety requirements for cableway installations designed to carry persons - Carriers - Part 3: Fatigue testing
EN 13798:2010	Hydrometry - Specification for a reference raingauge pit
EN 13799:2012	LPG equipment and accessories - Contents gauges for Liquefied Petroleum Gas (LPG) pressure vessels
EN 1379:1996	Foodstuffs - Determination of cyclamate and saccharin in liquid table top sweetener preparations - Method by high performance liquid chromatography
EN 1379:1996/AC:1996	Foodstuffs - Determination of cyclamate and saccharin in liquid table top sweetener preparations - Method by high performance liquid chromatography
EN 137:2006	Respiratory protective devices - Self-contained open-circuit compressed air breathing apparatus with full face mask - Requirements, testing, marking
EN 13802:2013	Railway applications - Suspension components - Hydraulic dampers
EN 13803:2017	Railway applications - Track - Track alignment design parameters - Track gauges 1 435 mm and wider
EN 13804:2013	Foodstuffs - Determination of elements and their chemical species - General considerations and specific requirements

EN 13805:2014	Foodstuffs - Determination of trace elements - Pressure digestion
EN 13806:2002	Foodstuffs - Determination of trace elements - Determination of mercury by cold-vapour atomic absorption spectrometry (CVAAS) after pressure digestion
EN 13807:2017	Transportable gas cylinders - Battery vehicles and multiple-element gas containers (MEGCs) - Design, manufacture, identification and testing
EN 13808:2013	Bitumen and bituminous binders - Framework for specifying cationic bituminous emulsions
EN 13809:2003	Tourism services - Travel agencies and tour operators - Terminology
EN 1380:2009	Timber structures - Test methods - Load bearing nails, screws, dowels and bolts
EN 13810-1:2002	Wood-based panels - Floating floors - Part 1: Performance specifications and requirements
EN 13813:2002	Screed material and floor screeds - Screed material - Properties and requirements
EN 13814-1:2019	Safety of amusement rides and amusement devices - Part 1: Design and manufacture
EN 13814-2:2019	Safety of amusement rides and amusement devices - Part 2: Operation, maintenance and use
EN 13814-3:2019	Safety of amusement rides and amusement devices - Part 3: Requirements for inspection during design, manufacture, operation and use
EN 13815:2006	Fibrous gypsum plaster casts - Definitions, requirements and test methods
EN 13816:2002	Transportation - Logistics and services - Public passenger transport - Service quality definition, targeting and measurement
EN 13817:2004	Surfaces for sports areas - Procedure for accelerated ageing by exposure to hot air

EN 13819-1:2002	Hearing protectors - Testing - Part 1: Physical test methods
EN 13819-2:2002	Hearing protectors - Testing - Part 2: Acoustic test methods
EN 13819-3:2019	Hearing protectors - Testing - Part 3: Supplementary acoustic test methods
EN 1381:2016	Timber structures - Test methods - Load bearing stapled joints
EN 13820:2003	Thermal insulating materials for building applications - Determination of organic content
EN 13823:2020	Reaction to fire tests for building products - Building products excluding floorings exposed to the thermal attack by a single burning item
EN 13827:2003	Steel cord conveyor belts - Determination of the lateral and vertical displacement of steel cords
EN 13828:2003	Building valves - Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings - Tests and requirements
EN 1382:2016	Timber Structures - Test methods - Withdrawal capacity of timber fasteners
EN 13830:2015+A1:2020	Curtain walling - Product standard
EN 13831:2007	Closed expansion vessels with built in diaphragm for installation in water
EN 13832-1:2018	Footwear protecting against chemicals - Part 1: Terminology and test methods
EN 13832-2:2018	Footwear protecting against chemicals - Part 2: Requirements for limited contact with chemicals
EN 13832-3:2018	Footwear protecting against chemicals - Part 3: Requirements for prolonged contact with chemicals

EN 13834:2020	Cookware - Ovenware for use in traditional domestic ovens
EN 13835:2012	Founding - Austenitic cast irons
EN 13836:2006	Gas fired central heating boilers - Type B boilers of nominal heat input exceeding 300 kW, but not exceeding 1 000 kW
EN 1383:2016	Timber structures - Test methods - Pull through resistance of timber fasteners
EN 13842:2004	Oil fired forced convection air heaters - Stationary and transportable for space heating
EN 13843:2009	Roller sports equipment - Inline-skates - Safety requirements and test methods
EN 13844:2002	Textiles - Monofilaments - Determination of thermal shrinkage
EN 13845:2017	Resilient floor coverings - Polyvinyl chloride floor coverings with particle based enhanced slip resistance - Specification
EN 13848-1:2019	Railway applications - Track - Track geometry quality - Part 1: Characterization of track geometry
EN 13848-2:2006	Railway applications - Track - Track geometry quality - Part 2: Measuring systems - Track recording vehicles
EN 13848-3:2009	Railway applications - Track - Track geometry quality - Part 3: Measuring systems - Track construction and maintenance machines
EN 13848-4:2011	Railway applications - Track - Track geometry quality - Part 4: Measuring systems - Manual and lightweight devices
EN 13848-5:2017	Railway applications - Track - Track geometry quality - Part 5: Geometric quality levels - Plain line, switches and crossings
EN 13848-6:2014	Railway applications - Track - Track geometry quality - Part 6: Characterisation of track geometry quality

EN 1384:2017	Helmets for equestrian activities
EN 13850:2020	Postal services - Quality of services - Measurement of the transit time of end-to-end services for single piece priority mail and first class mail
EN 13852-1:2013	Cranes - Offshore cranes - Part 1: General-purpose offshore cranes
EN 13852-2:2004	Cranes - Offshore cranes - Part 2: Floating cranes
EN 13854:2003	Manufactured articles solely filled with feather and down - Requirements for upholstered parts and cushions
EN 13855-1:2003	Manufactured articles solely filled with feathers and down - Measurement of thickness and compressibility of cushions - Part 1: Test method by rotation
EN 13855-2:2003	Manufactured articles solely filled with feathers and down - Measurement of thickness and compressibility of cushions - Part 2: Test method by oscillation
EN 13856:2002	Minimum requirements for the content of the user manual for automotive LPG systems
EN 13857-1:2003	Explosives for civil uses - Part 1: Terminology
EN 13857-3:2002	Explosives for civil uses - Part 3: Information to be provided by the manufacturer or his authorised representative to the user
EN 13858:2006	Corrosion protection of metals - Non-electrolytically applied zinc flake coatings on iron or steel components
EN 13859-1:2014	Flexible sheets for waterproofing - Definitions and characteristics of underlays - Part 1: Underlays for discontinuous roofing
EN 13859-2:2014	Flexible sheets for waterproofing - Definitions and characteristics of underlays - Part 2: Underlays for walls
EN 1385:2012	Helmets for canoeing and white water sports

EN 13861:2011	Safety of machinery - Guidance for the application of ergonomics standards in the design of machinery
EN 13862:2001+A1:2009	Floor cutting-off machines - Safety
EN 13863-1:2003	Concrete pavements - Part 1: Test method for the determination of the thickness of a concrete pavement by survey method
EN 13863-2:2003	Concrete pavements - Part 2: Test method for the determination of the bond between two layers
EN 13863-3:2004	Concrete pavements - Part 3: Test methods for the determination of the thickness of a concrete pavement from cores
EN 13863-4:2012	Concrete pavements - Part 4: Test methods for the determination of wear resistance of concrete pavements to studded tyres
EN 13864:2004	Surfaces for sports areas - Determination of tensile strength of synthetic yarns
EN 13865:2017	Surfaces for sports areas - Determination of angled ball behaviour - Tennis
EN 13865:2017/AC:2017	Surfaces for sports areas - Determination of angled ball behaviour - Tennis
EN 13868:2002	Catheters - Test methods for kinking of single lumen catheters and medical tubing
EN 13869:2016	Lighters - Child safety requirements for lighters - Safety requirements and test methods
EN 1386:2007	Aluminium and aluminium alloys - Tread plate - Specifications
EN 13870:2015	Food processing machinery - Portion cutting machines - Safety and hygiene requirements
EN 13871:2014	Food processing machinery - Cubes cutting machinery - Safety and hygiene requirements

EN 13872:2004	Methods of test for hydraulic setting floor smoothing and/or levelling compounds - Determination of dimensional change
EN 13876:2002	Transport - Logistics and Services - Goods transport chains - Code of practice for the provision of cargo transport services
EN 13877-1:2013	Concrete pavements - Part 1: Materials
EN 13877-2:2013	Concrete pavements - Part 2: Functional requirements for concrete pavements
EN 13877-3:2004	Concrete pavements - Part 3: Specifications for dowels to be used in concrete pavements
EN 13878:2019	Leisure accommodation vehicles - Terms and definitions
EN 13879:2002	Wood-based panels - Determination of edgewise bending properties
EN 1387:1996	Machine readable cards - Health care applications - Cards: General characteristics
EN 1388-1:1995	Materials and articles in contact with foodstuffs - Silicate surfaces - Part 1: Determination of the release of lead and cadmium from ceramic ware
EN 1388-2:1995	Materials and articles in contact with foodstuffs - Silicate surfaces - Part 2: Determination of the release of lead and cadmium from silicate surfaces other than ceramic ware
EN 13880-10:2018	Hot applied joint sealants - Part 10: Test method for the determination of adhesion and cohesion following continuous extension and compression
EN 13880-11:2003	Hot applied joint sealants - Part 11: Test method for the preparation of asphalt test blocks used in the function test and for the determination of compatibility with asphalt pavements
EN 13880-12:2003	Hot applied joint sealants - Part 12: Test method for the manufacture of concrete test blocks for bond testing (recipe methods)
EN 13880-13:2018	Hot applied joint sealants - Part 13: Test method for the determination of the discontinuous extension (adherence test)

EN 13880-1:2003	Hot applied joint sealants - Part 1: Test method for the determination of density at 25 °C
EN 13880-2:2003	Hot applied joint sealants - Part 2: Test method for the determination of cone penetration at 25°C
EN 13880-3:2003	Hot applied joint sealants - Part 3: Test method for the determination of penetration and recovery (resilience)
EN 13880-4:2003	Hot applied joint sealants - Part 4: Test method for the determination of heat resistance - Change in penetration value
EN 13880-5:2004	Hot applied joint sealants - Part 5: Test method for the determination of flow resistance
EN 13880-6:2019	Hot applied joint sealants - Part 6: Method for the preparation of samples for testing
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EN 13885:2005+A1:2010	Food processing machinery - Clipping machines - Safety and hygiene requirements
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EN 13887:2003	Structural Adhesives - Guidelines for surface preparation of metals and plastics prior to adhesive bonding
EN 13888:2009	Grout for tiles - Requirements, evaluation of conformity, classification and designation
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EN 13897:2004	Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Determination of watertightness after stretching at low temperature
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EN 138:1994	Respiratory protective devices - Fresh air hose breathing apparatus for use with full face mask, half mask or mouthpiece assembly - Requirements, testing, marking
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EN 1393:1996/AC:1997	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of initial longitudinal tensile properties
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EN 14023:2010	Bitumen and bituminous binders - Specification framework for polymer modified bitumens
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EN 14034-2:2006+A1:2011	Determination of explosion characteristics of dust clouds - Part 2: Determination of the maximum rate of explosion pressure rise (dp/dt) _{max} of dust clouds
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EN 14399-10:2018	High-strength structural bolting assemblies for preloading - Part 10: System HRC - Bolt and nut assemblies with calibrated preload
EN 14399-1:2015	High-strength structural bolting assemblies for preloading - Part 1: General requirements
EN 14399-2:2015	High-strength structural bolting assemblies for preloading - Part 2: Suitability for preloading
EN 14399-3:2015	High-strength structural bolting assemblies for preloading - Part 3: System HR - Hexagon bolt and nut assemblies
EN 14399-4:2015	High-strength structural bolting assemblies for preloading - Part 4: System HV - Hexagon bolt and nut assemblies
EN 14399-5:2015	High-strength structural bolting assemblies for preloading - Part 5: Plain washers
EN 14399-6:2015	High-strength structural bolting assemblies for preloading - Part 6: Plain chamfered washers
EN 14399-7:2018	High-strength structural bolting assemblies for preloading - Part 7: System HR - Countersunk head bolt and nut assemblies
EN 14399-8:2018	High-strength structural bolting assemblies for preloading - Part 8: System HV - Hexagon fit bolt and nut assemblies
EN 14399-9:2018	High-strength structural bolting assemblies for preloading - Part 9: System HR or HV - Direct tension indicators for bolt and nut assemblies
EN 1439:2017	LPG equipment and accessories - Procedure for checking transportable refillable LPG cylinders before, during and after filling
EN 143:2000	Respiratory protective devices - Particle filters - Requirements, testing, marking
EN 143:2000/A1:2006	Respiratory protective devices - Particle filters - Requirements, testing, marking
EN 143:2000/AC:2005	Respiratory protective devices - Particle filters - Requirements, testing, marking

EN 144-1:2018	Respiratory protective devices - Gas cylinder valves - Part 1: Inlet connections
EN 144-2:2018	Respiratory protective devices - Gas cylinder valves - Part 2: Outlet connections
EN 144-3:2003	Respiratory protective devices - Gas cylinder valves - Part 3: Outlet connections for diving gases Nitrox and oxygen
EN 144-3:2003/AC:2003	Respiratory protective devices - Gas cylinder valves - Part 3: Outlet connections for diving gases Nitrox and oxygen
EN 14401:2004	Rigid plastics containers - Methods to test the effectiveness of closures
EN 14404:2004+A1:2010	Personal protective equipment - Knee protectors for work in the kneeling position
EN 14405:2017	Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)
EN 14406:2004	Products and systems for the protection and repair of concrete structures - Test methods - Determination of the expansion ratio and expansion evolution
EN 14407:2014	Water quality - Guidance for the identification and enumeration of benthic diatom samples from rivers and lakes
EN 1440:2016+A2:2020	LPG equipment and accessories - Transportable refillable traditional welded and brazed steel Liquefied Petroleum Gas (LPG) cylinders - Periodic inspection
EN 14411:2016	Ceramic tiles - Definition, classification, characteristics, assessment and verification of constancy of performance and marking
EN 14412:2004	Indoor air quality - Diffusive samplers for the determination of concentrations of gases and vapours - Guide for selection, use and maintenance
EN 14414:2004	Geosynthetics - Screening test method for determining chemical resistance for landfill applications
EN 14415:2004	Geosynthetic barriers - Test method for determining the resistance to leaching

EN 14419:2019	District heating pipes - Bonded single and twin pipe systems for buried hot water networks - Surveillance systems
EN 14420-1:2013	Hose fittings with clamp units - Part 1: Requirements, types of fixing and connection, designation and testing
EN 14420-2:2013	Hose fittings with clamp units - Part 2: Hose side parts of hose tail
EN 14420-3:2013	Hose fittings with clamp units - Part 3: Clamp units, bolted or pinned
EN 14420-4:2013	Hose fittings with clamp units - Part 4: Flange connections
EN 14420-5:2013	Hose fittings with clamp units - Part 5: Threaded connections
EN 14420-6:2013	Hose fittings with clamp units - Part 6: TW tank truck couplings
EN 14420-7:2013	Hose fittings with clamp units - Part 7: Cam locking couplings
EN 14420-8:2013+A1:2016	Hose fittings with clamp units - Part 8: Symmetrical half coupling (Guillemin system)
EN 14422:2013	Clamp type coupling assemblies for liquefied petroleum gas (LPG) transfer hoses
EN 14423:2013+A2:2019	Clamp type coupling assemblies for use with steam hoses rated for pressures up to 18 bar
EN 14424:2013	Hose fittings with screwed ferrules
EN 14425-3:2010	Advanced technical ceramics - Test methods for determination of fracture toughness of monolithic ceramics - Part 3: Chevron notched beam (CNB) method
EN 14427:2014	LPG equipment and accessories - Transportable refillable fully wrapped composite cylinders for LPG - Design and construction

EN 14428:2015+A1:2018	Shower enclosures - Functional requirements and test methods
EN 14429:2015	Characterization of waste - Leaching behaviour test - Influence of pH on leaching with initial acid/base addition
EN 1442:2017	LPG equipment and accessories - Transportable refillable welded steel cylinders for LPG - Design and construction
EN 14432:2014	Tanks for the transport of dangerous goods - Tank equipment for the transport of liquid chemicals and liquefied gases - Product discharge and air inlet valves
EN 14433:2014	Tanks for the transport of dangerous goods - Tank equipment for the transport of liquid chemicals and liquefied gases - Foot valves
EN 14434:2010	Writing boards for educational institutions - Ergonomic, technical and safety requirements and their test methods
EN 14435:2004	Respiratory protective devices - Self-contained open-circuit compressed air breathing apparatus with half mask designed to be used with positive pressure only - Requirements, testing, marking
EN 14436:2004	Copper and copper alloys - Electrolytically tinned strip
EN 14437:2004	Determination of the uplift resistance of installed clay or concrete tiles for roofing - Roof system test method
EN 14438:2006	Gas-fired insets for heating more than one room
EN 14439:2006+A2:2009	Cranes - Safety - Tower cranes
EN 1443:2019	Chimneys - General requirements
EN 14444:2005	Structural adhesives - Qualitative assessment of durability of bonded assemblies - Wedge rupture test (ISO 10354:1992 modified)
EN 14444:2005/AC:2008	Structural adhesives - Qualitative assessment of durability of bonded assemblies - Wedge rupture test (ISO 10354:1992 modified)

EN 14447:2005	Fibre reinforced plastics - Glass mat reinforced thermoplastics (GMT) - Determination of flowability and solidification
EN 14449:2005	Glass in building - Laminated glass and laminated safety glass - Evaluation of conformity/Product standard
EN 14449:2005/AC:2005	Glass in building - Laminated glass and laminated safety glass - Evaluation of conformity/Product standard
EN 1444:2000	Fibre-cement pipelines - Guide for laying and on-site work practices
EN 14450:2017	Secure storage units - Requirements, classification and methods of test for resistance to burglary - Secure safe cabinets
EN 14451:2020	Devices to prevent pollution by backflow of potable water - In-line anti-vacuum valves DN 10 to DN 50 inclusive - Family D, type A
EN 14452:2005	Devices to prevent pollution by backflow of potable water - Pipe interrupter with atmospheric vent and moving element DN 10 to DN 20 - Family D, type B
EN 14453:2005	Devices to prevent pollution by backflow of potable water - Pipe interrupter with permanent atmospheric vent DN 10 to DN 20 - Family D, type C
EN 14454:2005	Devices to prevent pollution by backflow of potable water - Hose union backflow preventer DN 15 to DN 32 - Family H, type A
EN 14455:2005	Devices to prevent pollution by backflow of potable water - Presssurised air inlet valves DN 15 to DN 50 - Family L, type A and type B
EN 14456:2004	Products used for treatment of water intended for human consumption - Bone charcoal
EN 14457:2004	General requirements for components specifically designed for use in trenchless construction of drains and sewers
EN 14458:2018	Personal eye-equipment - High performance visors intended only for use with protective helmets
EN 14459:2015	Safety and control devices for burners and appliances burning gaseous or liquid fuels - Control functions in electronic systems - Methods for classification and assessment

EN 14460:2018	Explosion resistant equipment
EN 14462:2015	Surface treatment equipment - Noise test code for surface treatment equipment including its ancillary handling equipment - Accuracy grades 2 and 3
EN 14465:2003	Textiles - Upholstery fabrics - Specification and methods of test
EN 14465:2003/A1:2006	Textiles - Upholstery fabrics - Specification and methods of test
EN 14466:2005+A1:2008	Fire-fighting pumps - Portable pumps - Safety and performance requirements, tests
EN 14468-1:2015	Table tennis - Part 1: Table tennis tables, functional and safety requirements, test methods
EN 14468-2:2015	Table tennis - Part 2: Posts for net assemblies - Requirements and test methods
EN 14469-1:2004	Pigments and extenders - Testing of colouring materials in plasticized polyvinyl chloride (PVC-P) - Part 1: Composition and preparation of basic mixtures
EN 14469-2:2004	Pigments and extenders - Testing of colouring materials in plasticized polyvinyl chloride (PVC-P) - Part 2: Preparation of test specimens
EN 14469-3:2004	Pigments and extenders - Testing of colouring materials in plasticized polyvinyl chloride (PVC-P) - Part 3: Determination of the relative tinting strength of white pigments
EN 14469-4:2004	Pigments and extenders - Testing of colouring materials in plasticized polyvinyl chloride (PVC-P) - Part 4: Determination of bleeding of colouring materials
EN 14470-1:2004	Fire safety storage cabinets - Part 1: Safety storage cabinets for flammable liquids
EN 14470-2:2006	Fire safety storage cabinets - Part 2: Safety cabinets for pressurised gas cylinders
EN 14471:2013+A1:2015	Chimneys - System chimneys with plastic flue liners - Requirements and test methods

EN 14474:2004	Precast concrete products - Concrete with wood-chips as aggregate - Requirements and test methods
EN 14475:2006	Execution of special geotechnical works - Reinforced fill
EN 14475:2006/AC:2006	Execution of special geotechnical works - Reinforced fill
EN 14476:2013+A2:2019	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of virucidal activity in the medical area - Test method and requirements (Phase 2/Step 1)
EN 14477:2004	Packaging - Flexible packaging material - Determination of puncture resistance - Test methods
EN 14478:2017	Railway applications - Braking - Generic vocabulary
EN 14479:2004	Packaging - Flexible packaging material - Determination of residual solvents by dynamic headspace gas chromatography-Absolute method
EN 1447:2009+A1:2010	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Determination of long-term resistance to internal pressure
EN 14480:2004	Surface active agents - Determination of anionic surface active agents - Potentiometric two-phase titration method
EN 14480:2004/AC:2006	Surface active agents - Determination of anionic surface active agents - Potentiometric two-phase titration method
EN 14481:2003	Materials and articles in contact with foodstuffs - Plastics - Test methods for the determination of fatty contact
EN 14482:2010	Postal services - Trays for international letter mail - Test methods and performance requirements
EN 14484:2003	Health informatics - International transfer of personal health data covered by the EU data protection directive - High level security policy
EN 14485:2003	Health informatics - Guidance for handling personal health data in international applications in the context of the EU data protection directive

EN 14486:2005	Water quality - Detection of human enteroviruses by monolayer plaque assay
EN 14487-1:2005	Sprayed concrete - Part 1: Definitions, specifications and conformity
EN 14487-2:2006	Sprayed concrete - Part 2: Execution
EN 14488-1:2005	Testing sprayed concrete - Sampling fresh and hardened concrete
EN 14488-2:2006	Testing sprayed concrete - Part 2: Compressive strength of young sprayed concrete
EN 14488-3:2006	Testing sprayed concrete - Part 3: Flexural strengths (first peak, ultimate and residual) of fibre reinforced beam specimens
EN 14488-4:2005+A1:2008	Testing sprayed concrete - Part 4: Bond strength of cores by direct tension
EN 14488-5:2006	Testing sprayed concrete - Part 5: Determination of energy absorption capacity of fibre reinforced slab specimens
EN 14488-6:2006	Testing sprayed concrete - Part 6: Thickness of concrete on a substrate
EN 14488-7:2006	Testing sprayed concrete - Part 7: Fibre content of fibre reinforced concrete
EN 14490:2010	Execution of special geotechnical works - Soil nailing
EN 14491:2012	Dust explosion venting protective systems
EN 14492-1:2006+A1:2009	Cranes - Power driven winches and hoists - Part 1: Power driven winches
EN 14492-1:2006+A1:2009/AC:2010	Cranes - Power driven winches and hoists - Part 1: Power driven winches

EN 14492-2:2019	Cranes - Power driven winches and hoists - Part 2: Power driven hoists
EN 14496:2017	Gypsum based adhesives for thermal/acoustic insulation composite panels and gypsum boards - Definitions, requirements and test methods
EN 14497:2004	Products and systems for the protection and repair of concrete structures - Test methods - Determination of the filtration stability
EN 14497:2004/AC:2006	Products and systems for the protection and repair of concrete structures - Test methods - Determination of the filtration stability
EN 14498:2004	Products and systems for the protection and repair of concrete structures - Test methods - Volume and weight changes of injection products after air drying and water storage cycles
EN 14499:2015	Textile floor coverings - Minimum requirements for carpet underlays
EN 14500:2008	Blinds and shutters - Thermal and visual comfort - Test and calculation methods
EN 14501:2005	Blinds and shutters - Thermal and visual comfort - Performance characteristics and classification
EN 14502-1:2010	Cranes - Equipment for the lifting of persons - Part 1: Suspended baskets
EN 14502-2:2005+A1:2008	Cranes - Equipment for the lifting of persons - Part 2: Elevating control stations
EN 14503:2003	Inland navigation vessels - Harbours for inland navigation
EN 14504:2019	Inland navigation vessels - Floating landing stages and floating bridges on inland waters - Requirements, tests
EN 14505:2005	Cathodic protection of complex structures
EN 14506:2005	Devices to prevent pollution by backflow of potable water - Automatic diverter - Family H, type C

EN 14508:2016	Postal services - Quality of service - Measurement of the transit time of end-to-end services for single piece non-priority mail and second class mail
EN 14509:2013	Self-supporting double skin metal faced insulating panels - Factory made products - Specifications
EN 1451-1:2017	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Polypropylene (PP) - Part 1: Specifications for pipes, fittings and the system
EN 1451-1:2017/AC:2018	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Polypropylene (PP) - Part 1: Specifications for pipes, fittings and the system
EN 14510:2005	Adhesives for leather and footwear materials - Solvent-based and dispersion adhesives - Determination of sole positioning tack (spotting tack)
EN 14511-1:2018	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors - Part 1: Terms and definitions
EN 14511-2:2018	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors - Part 2: Test conditions
EN 14511-3:2018	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors - Part 3: Test methods
EN 14511-4:2018	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors - Part 4: Requirements
EN 14513:2005	Transportable gas cylinders - Bursting disc pressure relief devices (excluding acetylene gas cylinders)
EN 14516:2015+A1:2018	Baths for domestic purposes
EN 14518:2005	Ventilation for buildings - Chilled beams - Testing and rating of passive chilled beams
EN 14519:2005	Solid softwood panelling and cladding - Machined profiles with tongue and groove
EN 14521:2004	Resilient floor coverings - Specification for smooth rubber floor coverings with or without foam backing with a decorative layer

EN 14522:2005	Determination of the auto ignition temperature of gases and vapours
EN 14525:2004	Ductile iron wide tolerance couplings and flange adaptors for use with pipes of different materials: ductile iron, Grey iron, Steel, PVC-U PE, Fibre-cement
EN 14526:2017	Foodstuffs - Determination of saxitoxin-group toxins in shellfish - HPLC method using pre-column derivatization with peroxide or periodate oxidation
EN 14527:2016+A1:2018	Shower trays for domestic purposes
EN 14528:2015+A1:2018	Bidets - Functional requirements and test methods
EN 14529:2005	Respiratory protective devices - Self-contained open-circuit compressed air breathing apparatus with half mask designed to include a positive pressure lung governed demand valve for escape purposes only
EN 1453-1:2017	Plastics piping systems with structured-wall pipes for soil and waste discharge (low and high temperature) inside buildings - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes and the system
EN 1453-1:2017/AC:2017	Plastics piping systems with structured-wall pipes for soil and waste discharge (low and high temperature) inside buildings - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes and the system
EN 14530:2004	Workplace atmospheres - Determination of diesel particulate matter - General requirements
EN 14531-1:2015+A1:2018	Railway applications - Methods for calculation of stopping and slowing distances and immobilization braking - Part 1: General algorithms utilizing mean value calculation for train sets or single vehicles
EN 14531-2:2015	Railway applications - Methods for calculation of stopping and slowing distances and immobilization braking - Part 2: Step by step calculations for train sets or single vehicles
EN 14532-1:2004	Welding consumables - Test methods and quality requirements - Part 1: Primary methods and conformity assessment of consumables for steel, nickel and nickel alloys
EN 14532-2:2004	Welding consumables - Test methods and quality requirements - Part 2: Supplementary methods and conformity assessment of consumables for steel, nickel and nickel alloys
EN 14532-3:2004	Welding consumables - Test methods and quality requirements - Part 3: Conformity assessment of wire electrodes, wires and rods for welding of aluminium alloys

EN 14533:2015	Textiles and textile products - Burning behaviour of bedding items - Classification scheme
EN 14534:2016	Postal services - Quality of service - Measurement of the transit time of end-to-end services for bulk mail
EN 14534:2016/AC:2017	Postal services - Quality of service - Measurement of the transit time of end-to-end services for bulk mail
EN 14535-1:2019	Railway applications - Brake discs for railway rolling stock - Part 1: Brake discs pressed or shrunk onto the axle or drive shaft, dimensions and quality requirements
EN 14535-2:2019	Railway applications - Brake discs for railway rolling stock - Part 2: Brake discs mounted onto the wheel, dimensions and quality requirements
EN 14535-3:2015	Railway applications - Brake discs for railway rolling stock - Part 3: Brake discs, performance of the disc and the friction couple, classification
EN 14538:2006	Fat and oil derivatives - Fatty acid methyl ester (FAME) - Determination of Ca, K, Mg and Na content by optical emission spectral analysis with inductively coupled plasma (ICP OES)
EN 14540:2014	Fire-fighting hoses - Non-percolating layflat hoses for fixed systems
EN 14543:2017	Specification for dedicated liquefied petroleum gas appliances - Parasol patio heaters - Flueless radiant heaters for outdoor or amply ventilated area use
EN 14545:2008	Timber structures - Connectors - Requirements
EN 14546:2005	Foodstuffs - Determination of trace elements - Determination of total arsenic by hydride generation atomic absorption spectrometry (HGAAS) after dry ashing
EN 1455-1:1999	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Acrylonitrile-butadiene-styrene (ABS) - Part 1: Requirements for pipes, fittings and the system
EN 14561:2006	Chemical disinfectants and antiseptics - Quantitative carrier test for the evaluation of bactericidal activity for instruments used in the medical area - Test method and requirements (phase 2, step 2)
EN 14562:2006	Chemical disinfectants and antiseptics - Quantitative carrier test for the evaluation of fungicidal or yeasticidal activity for instruments used in the medical area - Test method and requirements (phase 2, step 2)

EN 14563:2008	Chemical disinfectants and antiseptics - Quantitative carrier test for the evaluation of mycobactericidal or tuberculocidal activity of chemical disinfectants used for instruments in the medical area - Test method and requirements (phase 2, step 2)
EN 14564:2019	Tanks for transport of dangerous goods - Terminology
EN 14565:2019	Resilient floor coverings - Floor coverings based upon synthetic thermoplastic polymers - Specification
EN 14566:2008+A1:2009	Mechanical fasteners for gypsum plasterboard systems - Definitions, requirements and test methods
EN 14569:2004	Foodstuffs - Microbiological screening for irradiated food using LAL/GNB procedures
EN 1457-1:2012	Chimneys - Clay/ceramic flue liners - Part 1: Flue liners operating under dry conditions - Requirements and test methods
EN 1457-2:2012	Chimneys - Clay/ceramic flue liners - Part 2: Flue liners operating under wet conditions - Requirements and test methods
EN 14570:2014	LPG equipment and accessories - Equipping of overground and underground LPG vessels
EN 14571:2005	Metallic coatings on nonmetallic basis materials - Measurement of coating thickness - Microresistivity method
EN 14573:2004	Foodstuffs - Determination of 3-monochloropropane-1,2-diol by GC/MS
EN 14574:2015	Geosynthetics - Determination of the pyramid puncture resistance of supported geosynthetics
EN 14575:2005	Geosynthetic barriers - Screening test method for determining the resistance to oxidation
EN 14576:2005	Geosynthetics - Test method for determining the resistance of polymeric geosynthetic barriers to environmental stress cracking
EN 14579:2004	Natural stone test methods - Determination of sound speed propagation

EN 1458-1:2011	Domestic direct gas-fired tumble dryers of types B22D and B23D, of nominal heat input not exceeding 6 kW - Part 1: Safety
EN 1458-2:2011	Domestic direct gas-fired tumble dryers of types B22D and B23D, of nominal heat input not exceeding 6 kW - Part 2: Rational use of energy
EN 14580:2005	Natural stone test methods - Determination of static elastic modulus
EN 14581:2004	Natural stone test methods - Determination of linear thermal expansion coefficient
EN 14582:2016	Characterization of waste - Halogen and sulfur content - Oxygen combustion in closed systems and determination methods
EN 14583:2004	Workplace atmospheres - Volumetric bioaerosol sampling devices - Requirements and test methods
EN 14584:2013	Non-destructive testing - Acoustic emission testing - Examination of metallic pressure equipment during proof testing - Planar location of AE sources
EN 14585-1:2006	Corrugated metal hose assemblies for pressure applications - Part 1: Requirements
EN 14587-1:2018	Railway applications - Infrastructure - Flash butt welding of new rails - Part 1: R220, R260, R260Mn, R320Cr, R350HT, R350LHT, R370CrHT and R400HT grade rails in a fixed plant
EN 14587-2:2009	Railway applications - Track - Flash butt welding of rails - Part 2: New R220, R260, R260Mn and R350HT grade rails by mobile welding machines at sites other than a fixed plant
EN 14587-3:2012	Railway applications - Track - Flash butt welding of rails - Part 3: Welding in association with crossing construction
EN 1459-1:2017+A1:2020	Rough-terrain trucks - Safety requirements and verification - Part 1: Variable-reach trucks
EN 1459-2:2015+A1:2018	Rough-terrain trucks - Safety requirements and verification - Part 2: Slewing variable-reach trucks
EN 1459-3:2015	Rough-terrain trucks - Safety requirements and verification - Part 3: Interface between the variable-reach truck and the work platform

EN 14591-1:2004	Explosion prevention and protection in underground mines - Protective systems - Part 1: 2-bar explosion proof ventilation structure
EN 14591-1:2004/AC:2006	Explosion prevention and protection in underground mines - Protective systems - Part 1: 2-bar explosion proof ventilation structure
EN 14591-2:2007	Explosion prevention and protection in underground mines - Protective systems - Part 2: Passive water trough barriers
EN 14591-2:2007/AC:2008	Explosion prevention and protection in underground mines - Protective systems - Part 2: Passive water trough barriers
EN 14591-4:2007	Explosion prevention and protection in underground mines - Protective systems - Part 4: Automatic extinguishing systems for road headers
EN 14591-4:2007/AC:2008	Explosion prevention and protection in underground mines - Protective systems - Part 4: Automatic extinguishing systems for road headers
EN 14592:2008+A1:2012	Timber structures - Dowel-type fasteners - Requirements
EN 14593-1:2018	Respiratory protective devices - Compressed air line breathing devices with demand valve - Part 1: Devices with a full face mask - Requirements, testing and marking
EN 14594:2018	Respiratory protective devices - Continuous flow compressed air line breathing devices - Requirements, testing and marking
EN 14595:2016	Tanks for transport of dangerous goods - Service equipment - Breather device
EN 14596:2018	Tanks for transport of dangerous goods - Service equipment for tanks - Emergency pressure relief valve
EN 14597:2012	Temperature control devices and temperature limiters for heat generating systems
EN 14598-1:2005	Reinforced thermosetting moulding compounds - Specification for Sheet Moulding Compound (SMC) and Bulk Moulding Compound (BMC) - Part 1: Designation
EN 14598-2:2005	Reinforced thermosetting moulding compounds - Specification for Sheet Moulding Compound (SMC) and Bulk Moulding Compound (BMC) - Part 2: Methods of test and general requirements

EN 14598-2:2005/AC:2006	Reinforced thermosetting moulding compounds - Specification for Sheet Moulding Compound (SMC) and Bulk Moulding Compound (BMC) - Part 2: Methods of test and general requirements
EN 14598-3:2005	Reinforced thermosetting moulding compounds - Specification for Sheet Moulding Compound (SMC) and Bulk Moulding Compound (BMC) - Part 3: Specific requirements
EN 145:1997	Respiratory protective devices - Self-contained closed-circuit breathing apparatus compressed oxygen or compressed oxygen-nitrogen type - Requirements, testing, marking
EN 145:1997/A1:2000	Respiratory protective devices - Self-contained closed-circuit breathing apparatus compressed oxygen or compressed oxygen-nitrogen type - Requirements, testing, marking
EN 14601:2005+A1:2010	Railway applications - Straight and angled end cocks for brake pipe and main reservoir pipe
EN 14602:2012	Footwear - Test methods for the assessment of ecological criteria
EN 14603:2004	Information technology - Alphanumeric glyph image set for optical character recognition OCR-B - Shapes and dimensions of the printed image
EN 14604:2005	Smoke alarm devices
EN 14604:2005/AC:2008	Smoke alarm devices
EN 14605:2005+A1:2009	Protective clothing against liquid chemicals - performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4])
EN 14606:2004	Inland navigation vessels - Studless anchor chain - Accessories
EN 14608:2004	Windows - Determination of the resistance to racking
EN 14609:2004	Windows - Determination of the resistance to static torsion
EN 14614:2020	Water quality - Guidance standard for assessing the hydromorphological features of rivers

EN 14615:2017	Postal services - Digital postage marks - Applications, security and design
EN 14617-10:2012	Agglomerated stone - Test methods - Part 10: Determination of chemical resistance
EN 14617-11:2005	Agglomerated stone - Test methods - Part 11: Determination of linear thermal expansion coefficient
EN 14617-12:2012	Agglomerated stone - Test methods - Part 12: Determination of dimensional stability
EN 14617-13:2013	Agglomerated stone - Test methods - Part 13: Determination of electrical resistivity
EN 14617-16:2005	Agglomerated stone - Test methods - Part 16: Determination of dimensions, geometric characteristics and surface quality of modular tiles
EN 14617-1:2013	Agglomerated stone - Test methods - Part 1: Determination of apparent density and water absorption
EN 14617-2:2016	Agglomerated stone - Test methods - Part 2: Determination of flexural strength (bending)
EN 14617-4:2012	Agglomerated stone - Test methods - Part 4: Determination of the abrasion resistance
EN 14617-5:2012	Agglomerated stone - Test methods - Part 5: Determination of freeze and thaw resistance
EN 14617-6:2012	Agglomerated stone - Test methods - Part 6: Determination of thermal shock resistance
EN 14617-9:2005	Agglomerated stone - Test methods - Part 9: Determination of impact resistance
EN 14618:2009	Agglomerated stone - Terminology and classification
EN 14619:2019	Roller sports equipment - Kick scooters - Safety requirements and test methods

EN 14620-1:2006	Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C - Part 1: General
EN 14620-2:2006	Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C - Part 2: Metallic components
EN 14620-3:2006	Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C - Part 3: Concrete components
EN 14620-4:2006	Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C - Part 4: Insulation components
EN 14620-5:2006	Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C - Part 5: Testing, drying, purging and cool-down
EN 14621:2005	Textiles - Multifilament yarns - Methods of test for textured or non-textured filament yarns
EN 14622:2005	Devices to prevent pollution by backflow of potable water - Air gap with circular overflow (restricted) - Family A, type F
EN 14623:2005	Devices to prevent pollution by backflow of potable water - Air gaps with minimum circular overflow (verified by test or measurement) - Family A, type G
EN 14624:2020	Performance of portable locating leak detectors and of fixed gas detectors for all refrigerants
EN 14625:2012	Ambient air - Standard method for the measurement of the concentration of ozone by ultraviolet photometry
EN 14626:2012	Ambient air - Standard method for the measurement of the concentration of carbon monoxide by non-dispersive infrared spectroscopy
EN 14627:2005	Foodstuffs - Determination of trace elements - Determination of total arsenic and selenium by hydride generation atomic absorption spectrometry (HGAAS) after pressure digestion
EN 14628-1:2020	Ductile iron pipes, fittings and accessories - Requirements and test methods - Part 1: PE coatings
EN 14629:2007	Products and systems for the protection and repair of concrete structures - Test methods - Determination of chloride content in hardened concrete

EN 1462:2004	Brackets for eaves gutters - Requirements and testing
EN 1463-1:2009	Road marking materials - Retroreflecting road studs - Part 1: Initial performance requirements
EN 1463-2:2000	Road marking materials - Retroreflecting road studs - Part 2: Road test performance specifications
EN 14630:2006	Products and systems for the protection and repair of concrete structures - Test methods - Determination of carbonation depth in hardened concrete by the phenolphthalein method
EN 14636-1:2009	Plastics piping systems for non-pressure drainage and sewerage - Polyester resin concrete (PRC) - Part 1: Pipes and fittings with flexible joints
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EN 14638-1:2006	Transportable gas cylinders - Refillable welded receptacles of a capacity not exceeding 150 litres - Part 1: Welded austenitic stainless steel cylinders made to a design justified by experimental methods
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EN 14639:2005	Crude tar and crude benzole - Characteristics and test methods
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EN 14650:2005	Precast concrete products - General rules for factory production control of metallic fibered concrete
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EN 14655:2005+A1:2010	Food processing machinery - Baguette slicers - Safety and hygiene requirements
EN 14656:2006+A1:2010	Safety of machinery - Safety requirements for extrusion presses for steel and non-ferrous metals
EN 14658:2005+A1:2010	Continuous handling equipment and systems - General safety requirements for continuous handling equipment for opencast lignite mining
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EN 14681:2006+A1:2010	Safety of machinery - Safety requirements for machinery and equipment for production of steel by electric arc furnaces
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EN 14683:2019+AC:2019	Medical face masks - Requirements and test methods
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EN 14705:2005	Heat exchangers - Method of measurement and evaluation of thermal performances of wet cooling towers
EN 14706:2012	Thermal insulating products for building equipment and industrial installations - Determination of maximum service temperature
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EN 14710-1:2005+A2:2008	Fire-fighting pumps - Fire-fighting centrifugal pumps without primer - Part 1: Classification, general and safety requirements
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EN 14713:2016	Adhesives for paper and board, packaging and disposable sanitary products - Determination of friction properties of films potentially suitable for bonding
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EN 14717:2005	Welding and allied processes - Environmental check list
EN 14718:2014	Influence of organic materials on water intended for human consumption - Determination of the chlorine demand - Test method
EN 14719:2005	Pulp, paper and board - Determination of the Diisopropylnaphthalene (DIPN) content by solvent extraction
EN 14721:2005+A1:2007	Test method for metallic fibre concrete - Measuring the fibre content in fresh and hardened concrete
EN 14726:2019	Aluminium and aluminium alloys - Determination of the chemical composition of aluminium and aluminium alloys by spark optical emission spectrometry
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EN 14735:2005	Characterization of waste - Preparation of waste samples for ecotoxicity tests
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EN 14741:2006	Thermoplastics piping and ducting systems - Joints for buried non-pressure applications - Test method for the long-term sealing performance of joints with elastomeric seals by estimating the sealing pressure
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EN 14743:2005+A1:2007	Water conditioning equipment inside buildings - Softeners - Requirements for performance, safety and testing
EN 14744:2005	Inland navigation vessels and sea-going vessels - Navigation light
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EN 14762:2006	Wood flooring - Sampling procedures for evaluation of conformity
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EN 14772:2005	Flanges and their joints - Quality assurance inspection and testing of gaskets in accordance with the series of standards EN 1514 and EN 12560
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EN 14783:2013	Fully supported metal sheet and strip for roofing, external cladding and internal lining - Product specification and requirements
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EN 14798:2005	Glass packaging - Hand-held crown bottle openers - Dimensions
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EN 14800:2007	Corrugated safety metal hose assemblies for the connection of domestic appliances using gaseous fuels
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EN 14802:2005	Plastics piping systems - Thermoplastics shafts or risers for inspection chambers and manholes - Determination of resistance against surface and traffic loading
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EN 14812:2005+A1:2007	Water conditioning equipment inside buildings - Chemical dosing systems - Pre-set dosing systems - Requirements for performance, safety and testing
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EN 14814:2016	Adhesives for thermoplastic piping systems for fluids under pressure - Specifications
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EN 14829:2007	Independent gas-fired flueless space heaters for nominal heat input not exceeding 6 kW
EN 14830:2006	Thermoplastics inspection chamber and manhole bases - Test methods for buckling resistance
EN 14831:2005	Fasteners - Tightening performance - Torque/Angle simplified test method
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EN 14867:2005	Packaging - Plastic freezer bags - Specifications and test methods
EN 14868:2005	Protection of metallic materials against corrosion - Guidance on the assessment of corrosion likelihood in closed water circulation systems
EN 14869-1:2011	Structural adhesives - Determination of shear behaviour of structural bonds - Part 1: Torsion test method using butt-bonded hollow cylinders (ISO 11003-1:2001, modified)

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EN 14870-1:2011	Petroleum and natural gas industries - Induction bends, fittings and flanges for pipeline transportation systems - Part 1: Induction bends (ISO 15590-1:2009 modified)
EN 14870-2:2004	Petroleum and natural gas industries - Induction bends, fittings and flanges for pipeline transportation systems - Part 2: Fittings (ISO 15590-2:2003 modified)
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EN 14880:2005	Surface active agents - Determination of inorganic sulphate content in anionic surface active agents - Potentiometric lead selective electrode titration method
EN 14881:2005	Surface active agents - Determination of N-(3-dimethylaminopropyl)-alkylamide content in alkylamidopropylbetaines - Gas chromatographic method
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EN 14892:2005	Transport service - City logistics - Guideline for the definition of limited access to city centers
EN 14893:2014	LPG equipment and accessories - Transportable Liquefied Petroleum Gas (LPG) welded steel pressure drums with a capacity between 150 litres and 1 000 litres
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EN 14915:2013+A2:2020	Solid wood panelling and cladding - Characteristics, requirements and marking
EN 14916:2005	Domestic cookware - Graphical symbols (pictograms)
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EN 15218:2013	Air conditioners and liquid chilling packages with evaporatively cooled condenser and with electrically driven compressors for space cooling - Terms, definitions, test conditions, test methods and requirements
EN 15219:2006+A1:2007	Water conditioning equipment inside buildings - Nitrate removal devices - Requirements for performance, safety and testing

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EN 1522:1998	Windows, doors, shutters and blinds - Bullet resistance - Requirements and classification
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EN 15233:2007	Methodology for functional safety assessment of protective systems for potentially explosive atmospheres
EN 15234-1:2011	Solid biofuels - Fuel quality assurance - Part 1: General requirements

EN 15234-2:2012	Solid biofuels - Fuel quality assurance - Part 2: Wood pellets for non-industrial use
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EN 15238:2006	Soil improvers and growing media - Determination of quantity for materials with particle size greater than 60 mm
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EN 1523:1998	Windows, doors, shutters and blinds - Bullet resistance - Test method
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EN 15259:2007	Air quality - Measurement of stationary source emissions - Requirements for measurement sections and sites and for the measurement objective, plan and report
EN 15266:2007	Stainless steel pliable corrugated tubing kits in buildings for gas with an operating pressure up to 0,5 bar
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EN 15269-10:2011	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies including their elements of building hardware - Part 10: Fire resistance of steel rolling shutter assemblies
EN 15269-11:2018+AC:2019	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 11: Fire resistance for operable fabric curtains
EN 15269-1:2019	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 1: General requirements
EN 15269-1:2019/AC:2020	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 1: General requirements

EN 15269-20:2020	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 20: Smoke control for doors, shutters, operable fabric curtains and openable windows
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EN 15269-3:2012	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 3: Fire resistance of hinged and pivoted timber doorsets and openable timber framed windows
EN 15269-5:2014+A1:2016	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 5: Fire resistance of hinged and pivoted metal framed glazed doorsets and openable windows
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EN 15385:2007	Packaging - Flexible laminate tubes - Test methods to determine the strength of the head welding
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EN 15496:2008	Cycles - Requirements and test methods for cycle locks
EN 15497:2014	Structural finger jointed solid timber - Performance requirements and minimum production requirements
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EN 15502-1:2012+A1:2015	Gas-fired heating boilers - Part 1: General requirements and tests
EN 15502-2-1:2012+A1:2016	Gas-fired central heating boilers - Part 2-1: Specific standard for type C appliances and type B2, B3 and B5 appliances of a nominal heat input not exceeding 1 000 kW
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EN 15503:2009+A2:2015	Garden equipment - Garden blowers, vacuums and blower/vacuums - Safety
EN 15505:2008	Foodstuffs - Determination of trace elements - Determination of sodium and magnesium by flame atomic absorption spectrometry (AAS) after microwave digestion
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EN 15529:2007	Derivatives from coal pyrolysis - Terminology
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EN 15534-4:2014	Composites made from cellulose-based materials and thermoplastics (usually called wood-polymer composites (WPC) or natural fibre composites (NFC)) - Part 4: Specifications for decking profiles and tiles
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EN 15779:2009+A1:2013	Petroleum products and fat and oil derivatives - Fatty acid methyl esters (FAME) for diesel engines - Determination of polyunsaturated (≥ 4 double bonds) fatty acid methyl esters (PUFA) by gas chromatography
EN 15780:2011	Ventilation for buildings - Ductwork - Cleanliness of ventilation systems
EN 15781:2009	Animal feeding stuffs - Determination of maduramicin-ammonium by reversed-phase HPLC using post-column derivatisation
EN 15782:2009	Animal feeding stuffs - Determination of nicarbazin - High-performance liquid chromatographic method
EN 15784:2009	Animal feeding stuffs - Isolation and enumeration of presumptive Bacillus spp.
EN 15785:2009	Animal feeding stuffs - Isolation and enumeration of Bifidobacterium spp.
EN 15786:2009	Animal feeding stuffs - Isolation and enumeration of Pediococcus spp.
EN 15787:2009	Animal feeding stuffs - Isolation and enumeration of Lactobacillus spp.

EN 15788:2009	Animal feeding stuffs - Isolation and enumeration of Enterococcus (E. faecium) spp.
EN 15789:2009	Animal feeding stuffs - Isolation and enumeration of yeast probiotic strains
EN 15791:2009	Animal feeding stuffs - Determination of Deoxynivalenol in animal feed - HPLC method with UV detection and immunoaffinity column clean-up
EN 15792:2009	Animal feeding stuffs - Determination of zearalenone in animal feed - High performance liquid chromatographic method with fluorescence detection and immunoaffinity column clean-up
EN 15794:2009	Determination of explosion points of flammable liquids
EN 15795:2010	Products used for treatment of water intended for human consumption - Natural unexpanded aluminosilicates
EN 15796:2010	Chemicals used for treatment of swimming pool water - Calcium hypochlorite
EN 15797:2010	Chemicals used for the treatment of swimming pool water - Iron based coagulants
EN 15798:2010	Products used for the treatment of swimming pool water - Filter media
EN 15799:2010	Products used for treatment of swimming pool water - Powdered activated carbon
EN 15800:2008	Cylindrical helical springs made of round wire - Quality specifications for cold coiled compression springs
EN 15801:2009	Conservation of cultural property - Test methods - Determination of water absorption by capillarity
EN 15802:2009	Conservation of cultural property - Test methods - Determination of static contact angle
EN 15803:2009	Conservation of cultural property - Test methods - Determination of water vapour permeability (δp)

EN 15804:2012+A2:2019	Sustainability of construction works - Environmental product declarations - Core rules for the product category of construction products
EN 15805:2009	Particulate air filters for general ventilation - Standardised dimensions
EN 15807:2011	Railway applications - Pneumatic half couplings
EN 15811:2014	Agricultural machinery - Fixed guards and interlocked guards with or without guard locking for moving transmission parts (ISO/TS 28923:2012 modified)
EN 15812:2011	Polymer modified bituminous thick coatings for waterproofing - Determination of crack bridging ability
EN 15813:2011	Polymer modified bituminous thick coatings for waterproofing - Determination of flexibility at low temperatures
EN 15814:2011+A2:2014	Polymer modified bituminous thick coatings for waterproofing - Definitions and requirements
EN 15815:2011	Polymer modified bituminous thick coatings for waterproofing - Resistance to compression
EN 15816:2011	Polymer-modified bituminous thick coatings for waterproofing - Resistance to rain
EN 15817:2011	Polymer modified bituminous thick coatings for waterproofing - Water resistance
EN 15818:2011	Polymer modified bituminous thick coatings for waterproofing - Determination of dimensional stability at high temperature
EN 15819:2011	Polymer modified bituminous thick coatings for waterproofing - Reduction of the thickness of the layer when fully dried
EN 15820:2011	Polymer modified bituminous thick coatings for waterproofing - Determination of watertightness
EN 15821:2010	Multi-firing sauna stoves fired by natural wood logs - Requirements and test methods

EN 15824:2017	Specifications for external renders and internal plasters based on organic binders
EN 15827:2011	Railway applications - Requirements for bogies and running gears
EN 15828:2010	Hardware for furniture - Strength and durability of hinges and their components - Stays and hinges pivoting on a horizontal axis
EN 15829:2010	Foodstuffs - Determination of ochratoxin A in currants, raisins, sultanas, mixed dried fruit and dried figs - HPLC method with immunoaffinity column cleanup and fluorescence detection
EN 15830:2012	Rough-terrain variable reach trucks - Visibility - Test methods and verification
EN 15835:2010	Foodstuffs - Determination of ochratoxin A in cereal based foods for infants and young children - HPLC method with immunoaffinity column cleanup and fluorescence detection
EN 15836-1:2010	Plastics - Plasticized poly(vinyl chloride) (PVC-P) membranes for inground swimming pools - Part 1: Homogenous membranes of nominal thickness equal to or greater than 0,75 mm
EN 15836-2:2010	Plastics - Plasticized poly(vinyl chloride) (PVC-P) membranes for inground swimming pools - Part 2: Reinforced membranes of nominal thickness equal to or greater than 1,5 mm
EN 15837:2009	Ethanol as a blending component for petrol - Determination of phosphorus, copper and sulfur content - Direct method by inductively coupled plasma optical emission spectrometry (ICP OES)
EN 15839:2012+A1:2015	Railway applications - Testing for the acceptance of running characteristics of railway vehicles - Freight wagons - Testing of running safety under longitudinal compressive forces
EN 15841:2009	Ambient air quality - Standard method for determination of arsenic, cadmium, lead and nickel in atmospheric deposition
EN 15842:2019	Foodstuffs - Detection of food allergens - General considerations and validation of methods
EN 15843:2010	Water quality - Guidance standard on determining the degree of modification of river hydromorphology
EN 15845:2010	Paper and board - Determination of the cytotoxicity of aqueous extracts

EN 15848:2010	Water conditioning equipment inside buildings - Adjustable chemical dosing systems - Requirements for performance, safety and testing
EN 15850:2010	Foodstuffs - Determination of zearalenone in maize based baby food, barley flour, maize flour, polenta, wheat flour and cereal based foods for infants and young children - HPLC method with immunoaffinity column cleanup and fluorescence detection
EN 15851:2010	Foodstuffs - Determination of aflatoxin B1 in cereal based foods for infants and young children - HPLC method with immunoaffinity column cleanup and fluorescence detection
EN 15852:2010	Ambient air quality - Standard method for the determination of total gaseous mercury
EN 15853:2010	Ambient air quality - Standard method for the determination of mercury deposition
EN 15856:2010	Non-destructive testing - Acoustic emission - General principles of AE testing for the detection of corrosion within metallic surrounding filled with liquid
EN 15857:2010	Non-destructive testing - Acoustic emission - Testing of fibre-reinforced polymers - Specific methodology and general evaluation criteria
EN 15859:2010	Air Quality - Certification of automated dust arrestment plant monitors for use on stationary sources - Performance criteria and test procedures
EN 15860:2018	Plastics - Thermoplastic semi-finished products for machining - Requirements and test methods
EN 15861:2012	Food processing machinery - Smokehouses - Safety and hygiene requirements
EN 15863:2015	Characterization of waste - Leaching behaviour test for basic characterization - Dynamic monolithic leaching test with periodic leachant renewal, under fixed conditions
EN 15865:2009	Adhesives - Determination of torque strength of anaerobic adhesives on threaded fasteners (ISO 10964:1993 modified)
EN 15869-1:2019	Inland navigation vessels - Electrical shore connection, three phase current 400 V, 50 Hz, up to 125 A - Part 1: General requirements
EN 15869-2:2019	Inland navigation vessels - Electrical shore connection, three phase current 400 V, 50 Hz, up to 125 A - Part 2: On-shore unit, additional requirements

EN 15869-3:2019	Inland navigation vessels - Electrical shore connection, three phase current 400 V, 50 Hz, up to 125 A - Part 3: On-board unit, additional requirements
EN 15870:2009	Adhesives - Determination of tensile strength of butt joints (ISO 6922:1987 modified)
EN 15875:2011	Characterization of waste - Static test for determination of acid potential and neutralisation potential of sulfidic waste
EN 15875:2011/AC:2012	Characterization of waste - Static test for determination of acid potential and neutralisation potential of sulfidic waste
EN 15876-1:2016	Electronic fee collection - Evaluation of on-board and roadside equipment for conformity to EN 15509 - Part 1: Test suite structure and test purposes
EN 15876-2:2016	Electronic fee collection - Evaluation of on-board and roadside equipment for conformity to EN 15509 - Part 2: Abstract test suite
EN 15877-1:2012+A1:2018	Railway applications - Marking on railway vehicles - Part 1: Freight wagons
EN 15877-2:2013	Railway applications - Markings of railway vehicles - Part 2: External markings on coaches, motive power units, locomotives and on track machines
EN 15878:2010	Steel static storage systems - Terms and definitions
EN 15879-1:2011	Testing and rating of direct exchange ground coupled heat pumps with electrically driven compressors for space heating and/or cooling - Part 1: Direct exchange-to-water heat pumps
EN 15882-1:2011+A1:2017	Extended application of results from fire resistance tests for service installations - Part 1: Ducts
EN 15882-2:2015	Extended application of results from fire resistance tests for service installations - Part 2: Fire dampers
EN 15882-3:2009	Extended applications of results from fire resistance tests for service installations - Part 3: Penetration seals
EN 15882-4:2012	Extended application of results from fire resistance tests for service installations - Part 4: Linear joint seals

EN 15885:2018	Classification and characteristics of techniques for renovation, repair and replacement of drains and sewers
EN 15886:2010	Conservation of cultural property - Test methods - Colour measurement of surfaces
EN 15888:2014	Transportable gas cylinders - Cylinder bundles - Periodic inspection and testing
EN 15889:2011	Fire-fighting hoses - Test methods
EN 15890:2010	Foodstuffs - Determination of patulin in fruit juice and fruit based purée for infants and young children - HPLC method with liquid/liquid partition cleanup and solid phase extraction and UV detection
EN 15891:2010	Foodstuffs - Determination of deoxynivalenol in cereals, cereal products and cereal based foods for infants and young children - HPLC method with immunoaffinity column cleanup and UV detection
EN 15892:2011	Railway applications - Noise Emission - Measurement of noise inside driver's cabs
EN 15895:2011+A1:2018	Cartridge operated hand-held tools - Safety requirements - Fixing and hard marking tools
EN 15898:2019	Conservation of cultural heritage - Main general terms and definitions
EN 15900:2010	Energy efficiency services - Definitions and requirements
EN 15905:2010	Fertilizers - Determination of 3-methylpyrazole (MP) using high-performance liquid chromatography (HPLC)
EN 15906:2011	Winter maintenance equipment - Snow removal machines with rotating tools - Specification and clearing capacity
EN 15907:2010	Film identification - Enhancing interoperability of metadata - Element sets and structures
EN 15909:2010	Fertilizers - Determination of calcium and formate in calcium foliar fertilizers

EN 1591-1:2013	Flanges and their joints - Design rules for gasketed circular flange connections - Part 1: Calculation
EN 1591-4:2013	Flanges and their joints - Part 4: Qualification of personnel competency in the assembly of the bolted connections of critical service pressurized systems
EN 15910:2014	Water quality - Guidance on the estimation of fish abundance with mobile hydroacoustic methods
EN 15911:2010	Foodstuffs - Simultaneous determination of nine sweeteners by high performance liquid chromatography and evaporative light scattering detection
EN 15915:2010	Copper and copper alloys - Determination of silver content - Flame atomic absorption spectrometric method (FAAS)
EN 15916-2:2010	Copper and copper alloys - Determination of tellurium content - Part 2: Medium tellurium content - Flame atomic absorption spectrometric method (FAAS)
EN 15918:2011+A2:2017	Cycles - Cycle trailers - Safety requirements and test methods
EN 15919:2011	Fertilizers - Extraction of phosphorus soluble in 2 % formic acid
EN 1592-1:1997	Aluminium and aluminium alloys - HF seam welded tubes - Part 1: Technical conditions for inspection and delivery
EN 1592-2:1997	Aluminium and aluminium alloys - HF seam welded tubes - Part 2: Mechanical properties
EN 1592-3:1997	Aluminium and aluminium alloys - HF seam welded tubes - Part 3: Tolerances on dimensions and form for circular tubes
EN 1592-4:1997	Aluminium and aluminium alloys - HF seam welded tubes - Part 4: Tolerances on dimensions and form for square, rectangular and shaped tubes
EN 15920:2011	Fertilizers - Extraction of phosphorus soluble in 2 % citric acid
EN 15921:2011	Fertilizers - Extraction of soluble phosphorus according to Petermann at 65 °C

EN 15922:2011	Fertilizers - Extraction of soluble phosphorus according to Petermann at ambient temperature
EN 15923:2011	Fertilizers - Extraction of phosphorus soluble in Joulie's alkaline ammonium citrate
EN 15924:2011	Fertilizers - Determination of the fineness of grinding of soft natural phosphates
EN 15925:2011	Fertilizers - Extraction of total sulfur present in various forms
EN 15926:2011	Fertilizers - Extraction of water soluble sulfur where the sulfur is in various forms
EN 15927:2010	Services offered by hearing aid professionals
EN 15928:2010	Fertilizers - Determination of the fineness of grinding (dry procedure)
EN 15930:2010	Fibres - Elasticity of fibres - Test methods
EN 15933:2012	Sludge, treated biowaste and soil - Determination of pH
EN 15934:2012	Sludge, treated biowaste, soil and waste - Calculation of dry matter fraction after determination of dry residue or water content
EN 15935:2012	Sludge, treated biowaste, soil and waste - Determination of loss on ignition
EN 15936:2012	Sludge, treated biowaste, soil and waste - Determination of total organic carbon (TOC) by dry combustion
EN 15938:2010	Automotive fuels - Ethanol blending component and ethanol (E85) automotive fuel - Determination of electrical conductivity
EN 15939:2019	Hardware for furniture - Strength and loading capacity of wall attachment devices

EN 1593:1999	Non-destructive testing - Leak testing - Bubble emission techniques
EN 1593:1999/A1:2003	Non-destructive testing - Leak testing - Bubble emission techniques
EN 15940:2016+A1:2018+AC:2019	Automotive fuels - Paraffinic diesel fuel from synthesis or hydrotreatment - Requirements and test methods
EN 15942:2011	Sustainability of construction works - Environmental product declarations - Communication format business-to-business
EN 15943:2011	Curriculum Exchange Format (CEF) - Data model
EN 15944:2010	Liquid petroleum products - Determination of nickel and vanadium content - Inductively coupled plasma optical emission spectrometry method (ICP OES)
EN 15946:2011	Conservation of cultural property - Packing principles for transport
EN 15947-1:2015	Pyrotechnic articles - Fireworks, Categories F1, F2 and F3 - Part 1: Terminology
EN 15947-2:2015	Pyrotechnic articles - Fireworks, Categories F1, F2, and F3 - Part 2: Categories and types of firework
EN 15947-3:2015	Pyrotechnic articles - Fireworks, Categories F1, F2, and F3 - Part 3: Minimum labelling requirements
EN 15947-4:2015	Pyrotechnic articles - Fireworks, Categories F1, F2 and F3 - Part 4: Test methods
EN 15947-5:2015	Pyrotechnic articles - Fireworks, Categories F1, F2, and F3 - Part 5: Requirements for construction and performance
EN 15948:2015	Cereals - Determination of moisture and protein - Method using Near-Infrared-Spectroscopy in whole kernels
EN 15949:2012	Safety of machinery - Safety requirements for bar mills, structural steel mills and wire rod mills

EN 1594:2013	Gas infrastructure - Pipelines for maximum operating pressure over 16 bar - Functional requirements
EN 15950:2010	Fertilizers - Determination of N-(1,2-dicarboxyethyl)-D,L-aspartic acid (Iminodisuccinic acid, IDHA) using high-performance liquid chromatography (HPLC)
EN 15954-1:2013	Railway applications - Track - Trailers and associated equipment - Part 1: Technical requirements for running and working
EN 15954-2:2013	Railway applications - Track - Trailers and associated equipment - Part 2: General safety requirements
EN 15955-1:2013	Railway applications - Track - Demountable machines and associated equipment - Part 1: Technical requirements for running and working
EN 15955-2:2013	Railway applications - Track - Demountable machines and associated equipment - Part 2: General safety requirements
EN 15956:2011	Fertilizers - Extraction of phosphorus soluble in mineral acids
EN 15957:2011	Fertilizers - Extraction of phosphorus which is soluble in neutral ammonium citrate
EN 15958:2011	Fertilizers - Extraction of water soluble phosphorus
EN 15959:2011	Fertilizers - Determination of extracted phosphorus
EN 1595:1997	Pressure equipment made from borosilicate glass 3.3 - General rules for design, manufacture and testing
EN 15960:2011	Fertilizers - Extraction of total calcium, total magnesium, total sodium and total sulfur in the forms of sulfates
EN 15961:2017	Fertilizers - Extraction of water-soluble calcium, magnesium, sodium and sulfur in the form of sulfates
EN 15962:2011	Fertilizers - Determination of the complexed micro-nutrient content and of the complexed fraction of micro-nutrients

EN 15964:2011	Breath alcohol test devices other than single use devices - Requirements and test methods
EN 15967:2011	Determination of maximum explosion pressure and the maximum rate of pressure rise of gases and vapours
EN 15969-1:2017	Tanks for transport of dangerous goods - Digital interface for the data transfer between tank vehicle and with stationary facilities - Part 1: Protocol specification - Control, measurement and event data
EN 15969-2:2017	Tanks for transport of dangerous goods - Digital interface for the data transfer between tank vehicle and with stationary facilities - Part 2: Commercial and logistic data
EN 1596:1998	Specification for dedicated liquefied petroleum gas appliances - Mobile and portable non-domestic forced convection direct fired air heaters
EN 1596:1998/A1:2004	Specification for dedicated liquefied petroleum gas appliances - Mobile and portable non-domestic forced convection direct fired air heaters
EN 15972:2011	Water quality - Guidance on quantitative and qualitative investigations of marine phytoplankton
EN 15973:2011	Rubber- or plastic-coated fabrics - Upholstery fabrics - Resistance to soiling
EN 15975-1:2011+A1:2015	Security of drinking water supply - Guidelines for risk and crisis management - Part 1: Crisis management
EN 15975-2:2013	Security of drinking water supply - Guidelines for risk and crisis management - Part 2: Risk management
EN 15976:2011	Flexible sheets for waterproofing - Determination of emissivity
EN 15977:2011	Rubber or plastic coated fabrics - Mechanical properties - Determination of the elongation under load and the residual deformation
EN 15978:2011	Sustainability of construction works - Assessment of environmental performance of buildings - Calculation method
EN 15979:2011	Testing of ceramic raw and basic materials - Direct determination of mass fractions of impurities in powders and granules of silicon carbide by OES by DC arc excitation

EN 15980:2011	Air quality - Determination of the deposition of benz[a]anthracene, benzo[b]fluoranthene, benzo[j]fluoranthene, benzo[k]fluoranthene, benzo[a]pyrene, dibenz[a,h]anthracene and indeno[1,2,3-cd]pyrene
EN 15981:2011	European Learner Mobility - Achievement information (EuroLMAI)
EN 15981:2011/AC:2013	European Learner Mobility - Achievement information (EuroLMAI)
EN 15982:2011	Metadata for Learning Opportunities (MLO) - Advertising
EN 15984:2017	Petroleum industry and products - Determination of composition of refinery heating gas and calculation of carbon content and calorific value - Gas chromatography method
EN 15986:2011	Symbol for use in the labelling of medical devices - Requirements for labelling of medical devices containing phthalates
EN 15987:2015	Leather - Terminology - Key definitions for the leather trade
EN 15991:2015	Testing of ceramic and basic materials - Direct determination of mass fractions of impurities in powders and granules of silicon carbide by inductively coupled plasma optical emission spectrometry (ICP OES) with electrothermal vaporisation (ETV)
EN 15997:2011	All terrain vehicles (ATVs - Quads) - Safety requirements and test methods
EN 15997:2011/AC:2012	All terrain vehicles (ATVs - Quads) - Safety requirements and test methods
EN 15998:2010	Glass in building - Safety in case of fire, fire resistance - Glass testing methodology for the purpose of classification
EN 15999-1:2014	Conservation of cultural heritage - Guidelines for design of showcases for exhibition and preservation of objects - Part 1: General requirements
EN 16000:2010	Plastics piping systems - Systems within the building structure - Mounting and fixing of components in the test apparatus to thermal attack by a single burning item
EN 16002:2018	Flexible sheets for waterproofing - Determination of the resistance to wind load of mechanically fastened flexible sheets for roof waterproofing

EN 16003:2011	Chemicals used for treatment of water intended for human consumption - Calcium magnesium carbonate
EN 16004:2011	Chemicals used for treatment of water intended for human consumption - Magnesium oxide
EN 16005:2012	Power operated pedestrian doorsets - Safety in use - Requirements and test methods
EN 16005:2012/AC:2015	Power operated pedestrian doorsets - Safety in use - Requirements and test methods
EN 16006:2011	Animal feeding stuffs - Determination of the Sum of Fumonisin B1 & B2 in compound animal feed with immunoaffinity clean-up and RP-HPLC with fluorescence detection after pre- or post-column derivatisation
EN 16007:2011	Animal feeding stuffs - Determination of Ochratoxin A in animal feed by immunoaffinity column clean-up and High Performance Liquid Chromatography with fluorescence detection
EN 16009:2011	Flameless explosion venting devices
EN 16012:2012+A1:2015	Thermal insulation for buildings - Reflective insulation products - Determination of the declared thermal performance
EN 16014:2011	Hardware for furniture - Strength and durability of locking mechanisms
EN 16018:2011	Non-destructive testing - Terminology - Terms used in ultrasonic testing with phased arrays
EN 16019:2014	Railway applications - Automatic coupler - Performance requirements, specific interface geometry and test method
EN 1601:2017	Liquid petroleum products - Determination of organic oxygenate compounds and total organically bound oxygen content in unleaded petrol - Method by gas chromatography (O-FID)
EN 16020:2011	Explosion diverters
EN 16024:2011	Fertilizers - Determination of 1H-1,2,4-triazole in urea and in fertilizers containing urea - Method using high-performance liquid chromatography (HPLC)

EN 16025-1:2013	Thermal and/or sound insulating products in building construction - Bound EPS ballastings - Part 1: Requirements for factory premixed EPS dry plaster
EN 16025-2:2013	Thermal and/ or sound insulating products in building construction - Bound EPS ballastings - Part 2: Processing of the factory premixed EPS dry plaster
EN 16027:2011	Protective clothing - Gloves with protective effect for association football goal keepers
EN 16028:2012	Railway applications - Wheel/rail friction management - Lubricants for trainborne and trackside applications
EN 16029:2012	Ride-on, motorized vehicles intended for the transportation of persons and not intended for use on public roads - Single-track two-wheel motor vehicles - Safety requirements and test methods
EN 1602:2013	Thermal insulating products for building applications - Determination of the apparent density
EN 16031:2012	Adjustable telescopic aluminium props - Product specifications, design and assessment by calculation and tests
EN 16032:2011	Fertilizers - Extraction and determination of elemental sulfur
EN 16034:2014	Pedestrian doorsets, industrial, commercial, garage doors and openable windows - Product standard, performance characteristics - Fire resisting and/or smoke control characteristics
EN 16035:2012	Hardware performance sheet (HPS) - Identification and summary of test evidence to facilitate the inter-changeability of building hardware for application to fire resisting and/or smoke control doorsets and/or openable windows
EN 16037:2012	Chemicals used for treatment of water intended for human consumption - Sodium hydrogen sulfite
EN 16038:2012	Chemicals used for treatment of water for swimming pools - Sodium hydrogen sulfite
EN 16039:2011	Water quality - Guidance standard on assessing the hydromorphological features of lakes
EN 1603:2013	Thermal insulating products for building applications - Determination of dimensional stability under constant normal laboratory conditions (23 °C/ 50 % relative humidity)

EN 1604:2013	Thermal insulating products for building applications - Determination of dimensional stability under specified temperature and humidity conditions
EN 16051-1:2012	Inflation devices and accessories for inflatable consumer products - Part 1: Compatibility of valves and valve adapters
EN 16051-2:2012	Inflation devices and accessories for inflatable consumer products - Part 2: Safety requirements, durability, performance, compatibility and test methods of inflators
EN 16054:2012	BMX bicycles - Safety requirements and test methods
EN 16055:2012	Leather - Raw bovine hides and skins - Description, presentation and preservation
EN 16056:2012	Influence of metallic materials on water intended for human consumption - Method to evaluate the passive behaviour of stainless steels
EN 16057:2012	Influence of metallic materials on water intended for human consumption - Determination of residual surface lead (Pb) - Extraction method
EN 16058:2012	Influence of metallic materials on water intended for human consumption - Dynamic rig test for assessment of surface coatings with nickel layers - Long-term test method
EN 1605:2013	Thermal insulating products for building applications - Determination of deformation under specified compressive load and temperature conditions
EN 16062:2015	Intelligent transport systems - ESafety - eCall high level application requirements (HLAP) using GSM/UMTS circuit switched networks
EN 16063:2011	Packaging - Rigid plastic containers - Nomenclature of plastic finishes
EN 16064:2011	Packaging - Rigid plastic containers - PET finish 30/25 High (18,5)
EN 16065:2011	Packaging - Rigid plastic containers - PET finish 30/25 Low (16,8)
EN 16066:2011	Packaging - Rigid plastic containers - PET finish 26,7 (lead 6,35)

EN 16067:2011	Packaging - Rigid plastic containers - PET finish 26,7 (lead 9,00)
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EN 16069:2012+A1:2015	Thermal insulation products for buildings - Factory made products of polyethylene foam (PEF) - Specification
EN 1606:2013	Thermal insulating products for building applications - Determination of compressive creep
EN 16070:2014	Products used for treatment of water intended for human consumption - Natural zeolite
EN 16072:2015	Intelligent transport systems - ESafety - Pan-European eCall operating requirements
EN 16074:2019	Paints and varnishes - Determination of non-volatile-matter content and spreading rate of coil coating materials
EN 16075:2011	Fertilizers - Determination of N-(2-nitrophenyl)phosphoric triamide (2-NPT) in urea and fertilizers containing urea - Method using high-performance liquid chromatography (HPLC)
EN 16079:2011	Founding - Compacted (vermicular) graphite cast irons
EN 1607:2013	Thermal insulating products for building applications - Determination of tensile strength perpendicular to faces
EN 16081:2011+A1:2013	Hyperbaric chambers - Specific requirements for fire extinguishing systems - Performance, installation and testing
EN 16082:2011	Airport and aviation security services
EN 16083:2012	Paddles and oars for recreational boats - Safety requirements and test methods
EN 16085:2012	Conservation of Cultural property - Methodology for sampling from materials of cultural property - General rules

EN 16086-1:2011	Soil improvers and growing media - Determination of plant response - Part 1: Pot growth test with Chinese cabbage
EN 16086-2:2011	Soil improvers and growing media - Determination of plant response - Part 2: Petri dish test using cress
EN 16087-1:2020	Soil improvers and growing media - Determination of the aerobic biological activity - Part 1: Oxygen uptake rate (OUR)
EN 16087-2:2011	Soil improvers and growing media - Determination of the aerobic biological activity - Part 2: Self heating test for compost
EN 1608:2013	Thermal insulating products for building applications - Determination of tensile strength parallel to faces
EN 16090:2019	Copper and copper alloys - Estimation of average grain size by ultrasound
EN 16091:2011	Liquid petroleum products - Middle distillates and fatty acid methyl ester (FAME) fuels and blends - Determination of oxidation stability by rapid small scale oxidation method
EN 16094:2012	Laminate floor coverings - Test method for the determination of micro-scratch resistance
EN 16095:2012	Conservation of cultural property - Condition recording for movable cultural heritage
EN 16096:2012	Conservation of cultural property - Condition survey and report of built cultural heritage
EN 16101:2012	Water quality - Guidance standard on interlaboratory comparison studies for ecological assessment
EN 16102:2011	Intelligent transport systems - eCall - Operating requirements for third party support
EN 16104:2012	Food data - Structure and interchange format
EN 16105:2011	Paints and varnishes - Laboratory method for determination of release of substances from coatings in intermittent contact with water

EN 16109:2011	Fertilizers - Determination of complexed micro-nutrient ions in fertilizers - Identification of lignosulfonates
EN 1610:2015	Construction and testing of drains and sewers
EN 1611-1:1999	Sawn timber - Appearance grading of softwoods - Part 1: European spruces, firs, pines and Douglas firs
EN 1611-1:1999/A1:2002	Sawn timber - Appearance grading of softwoods - Part 1: European spruces, firs, pines, Douglas fir and larches
EN 16116-1:2013	Railway applications - Design requirements for steps, handrails and associated access for staff - Part 1: Passenger vehicles, luggage vans and locomotives
EN 16116-2:2013	Railway applications - Design requirements for steps, handrails and associated access for staff - Part 2: Freight wagons
EN 16117-1:2011	Copper and copper alloys - Determination of copper content - Part 1: Electrolytic determination of copper in materials with copper content less than 99,85 %
EN 16117-2:2012	Copper and copper alloys - Determination of copper content - Part 2: Electrolytic determination of copper in materials with copper content higher than 99,80 %
EN 16119:2013	LPG equipment and accessories - Sealing caps and plugs for LPG cylinder and pressure vessel valves - Specification and testing
EN 16120:2012+A2:2016	Child use and care articles - Chair mounted seat
EN 16121:2013+A1:2017	Non-domestic storage furniture - Requirements for safety, strength, durability and stability
EN 16122:2012	Domestic and non-domestic storage furniture - Test methods for the determination of strength, durability and stability
EN 16122:2012/AC:2015	Domestic and non-domestic storage furniture - Test methods for the determination of strength, durability and stability
EN 16123:2013	Characterization of waste - Guidance on selection and application of screening methods

EN 16124:2011	Founding - Low-alloyed ferritic spheroidal graphite cast irons for elevated temperature applications
EN 16125:2019	LPG Equipment and Accessories - Pipework systems and supports - LPG in liquid phase and vapour pressure phase
EN 16128:2015	Ophthalmic optics - Reference method for the testing of spectacle frames and sunglasses for nickel release
EN 16129:2013	Pressure regulators, automatic change-over devices, having a maximum regulated pressure of 4 bar, with a maximum capacity of 150 kg/h, associated safety devices and adaptors for butane, propane, and their mixtures
EN 1612:2019	Plastics and rubber machines - Reaction moulding machines and plants - Safety requirements
EN 16135:2011	Automotive fuels - Determination of manganese content in unleaded petrol - Flame atomic absorption spectrometric method (FAAS)
EN 16136:2015	Automotive fuels - Determination of manganese and iron content in unleaded petrol - Inductively coupled plasma optical emission spectrometry (ICP OES) method
EN 16139:2013	Furniture - Strength, durability and safety - Requirements for non-domestic seating
EN 16139:2013/AC:2013	Furniture - Strength, durability and safety - Requirements for non-domestic seating
EN 16140:2019	Natural stone test methods - Determination of sensitivity to changes in appearance produced by thermal cycles
EN 16141:2012	Conservation of cultural heritage - Guidelines for management of environmental conditions - Open storage facilities: definitions and characteristics of collection centres dedicated to the preservation and management of cultural heritage
EN 16143:2013	Petroleum products - Determination of content of Benzo(a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils - Procedure using double LC cleaning and GC/MS analysis
EN 16144:2012	Liquid petroleum products - Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels - Fixed range injection period, constant volume combustion chamber method
EN 16145:2012	Sanitary tapware - Extractable outlets for sink and basin mixers - General technical specification

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EN 1634-3:2004/AC:2006	Fire resistance and smoke control tests for door and shutter assemblies, openable windows and elements of building hardware - Part 3: Smoke control test for door and shutter assemblies
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EN 16664:2015	Playing field equipment - Lightweight goals - Functional, safety requirements and test methods
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EN 1666:1997	Prevailing torque type hexagon nuts with flange (with non-metallic insert) with metric fine pitch thread (ISO 12125:1997, modified)
EN 16678:2015	Safety and control devices for gas burners and gas burning appliances - Automatic shut-off valves for operating pressure of above 500 kPa up to and including 6 300 kPa
EN 16679:2014	Packaging - Tamper verification features for medicinal product packaging
EN 1667:1997	Prevailing torque type all-metal hexagon nuts with flange metric fine pitch thread (ISO 12126:1997, modified)
EN 16681:2016	Steel static storage systems - Adjustable pallet racking systems - Principles for seismic design
EN 16682:2017	Conservation of cultural heritage - Methods of measurement of moisture content, or water content, in materials constituting immovable cultural heritage

EN 16683:2015	Railway applications - Call for aid and communication device - Requirements
EN 16686:2015	Osteopathic healthcare provision
EN 16687:2015	Construction products - Assessment of release of dangerous substances - Terminology
EN 16689:2017	Protective clothing for firefighters - Performance requirements for protective clothing for technical rescue
EN 16691:2015	Water quality - Determination of selected polycyclic aromatic hydrocarbons (PAH) in whole water samples - Method using solid phase extraction (SPE) with SPE-disks combined with gas chromatography mass spectrometry (GC-MS)
EN 16693:2015	Water quality - Determination of organochlorine pesticides (OCP) in whole water samples - Method using solid phase extraction (SPE) with SPE-disks combined with gas chromatography mass spectrometry (GC-MS)
EN 16694:2015	Water quality - Determination of selected polybrominated diphenyl ether (PBDE) in whole water samples - Method using solid phase extraction (SPE) with SPE-disks combined with gas chromatography - mass spectrometry (GC-MS)
EN 16695:2015	Water quality - Guidance on the estimation of phytoplankton biovolume
EN 16698:2015	Water quality - Guidance on quantitative and qualitative sampling of phytoplankton from inland waters
EN 1669:1996	Aluminium and aluminium alloys - Test methods - Earing test for sheet and strip
EN 166:2001	Personal eye-protection - Specifications
EN 16701:2014	Energetic materials for defence - Safety, vulnerability - Friability
EN 16703:2015	Acoustics - Test code for drywall systems of plasterboard with steel studs - Airborne sound insulation
EN 16704-1:2016	Railway applications - Track - Safety protection on the track during work - Part 1: Railway risks and common principles for protection of fixed and mobile work sites

EN 16704-2-1:2016	Railway applications - Track - Safety protection on the track during work - Part 2-1: Common solutions and technologies - Technical requirements for Track Warning Systems (TWS)
EN 16704-2-2:2016	Railway applications - Track - Safety protection on the track during work - Part 2-2: Common solutions and technology - Requirements for barriers
EN 16704-3:2016	Railway applications - Track - Safety protection on the track during work - Part 3: Competences for personnel related to work on or near tracks
EN 16709:2015+A1:2018	Automotive fuels - High FAME diesel fuel (B20 and B30) - Requirements and test methods
EN 1670:2007	Building hardware - Corrosion resistance - Requirements and test methods
EN 1670:2007/AC:2008	Building hardware - Corrosion resistance - Requirements and test methods
EN 16710-2:2016	Ergonomics methods - Part 2: A methodology for work analysis to support design
EN 16711-1:2015	Textiles - Determination of metal content - Part 1: Determination of metals using microwave digestion
EN 16711-2:2015	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution
EN 16711-3:2019	Textiles - Determination of metal content - Part 3: Determination of lead release by artificial saliva solution
EN 16712-1:2015	Portable equipment for projecting extinguishing agents supplied by fire fighting pumps - Portable foam equipment - Part 1: Inductors PN 16
EN 16712-2:2015	Portable equipment for projecting extinguishing agents supplied by fire fighting pumps - Portable foam equipment - Part 2: Pick-up tubes
EN 16712-3:2015	Portable equipment for projecting extinguishing agents supplied by fire fighting pumps - Portable foam equipment - Part 3: Low and medium expansion hand-held foam branchpipes PN 16
EN 16712-4:2018	Portable equipment for projecting extinguishing agents supplied by firefighting pumps - Portable foam equipment - Part 4: High expansion foam generators PN16

EN 16713-1:2016	Domestic swimming pools - Water systems - Part 1: Filtration systems - Requirements and test methods
EN 16713-2:2016	Domestic swimming pools - Water systems - Part 2: Circulation systems - Requirements and test methods
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EN 16714-2:2016	Non-destructive testing - Thermographic testing - Part 2: Equipment
EN 16714-3:2016	Non-destructive testing - Thermographic testing - Part 3: Terms and definitions
EN 16715:2015	Liquid petroleum products - Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels - Ignition delay and combustion delay determination using a constant volume combustion chamber with direct fuel injection
EN 16716:2017	Mountaineering equipment - Avalanche airbag systems - Safety requirements and test methods
EN 16718:2015	Wood and wood based products - Dosage of the total organic carbon (TOC) in wood and wood based products
EN 16719:2018	Transport platforms
EN 1672-1:2014	Food processing machinery - Basic concepts - Part 1: Safety requirements
EN 1672-2:2005+A1:2009	Food processing machinery - Basic concepts - Part 2: Hygiene requirements
EN 16720-1:2016	Characterization of sludges - Physical consistency - Part 1: Determination of flowability - Method by extrusion tube apparatus
EN 16722:2015	Industrial valves - End-to-end and centre-to-end dimensions for valves with threaded ends

EN 16723-1:2016	Natural gas and biomethane for use in transport and biomethane for injection in the natural gas network - Part 1: Specifications for biomethane for injection in the natural gas network
EN 16723-2:2017	Natural gas and biomethane for use in transport and biomethane for injection in the natural gas network - Part 2: Automotive fuels specification
EN 16724:2015	Thermal insulation products for building applications - Instructions for mounting and fixing for determination of the reaction to fire testing of external thermal Insulation composite systems (ETICS)
EN 16725:2016	Railway applications - Track - Restoration and repair of manganese crossings
EN 16726:2015+A1:2018	Gas infrastructure - Quality of gas - Group H
EN 16727-1:2018	Railway applications - Track - Noise barriers and related devices acting on airborne sound propagation - Non-acoustic performance - Part 1: Mechanical performance under static loadings - Calculation and test method
EN 16727-2-1:2018	Railway applications - Track - Noise barriers and related devices acting on airborne sound propagation - Non-acoustic performance - Part 2-1: Mechanical performance under dynamic loadings due to passing trains - Resistance to fatigue
EN 16727-2-2:2016	Railway applications - Track - Noise barriers and related devices acting on airborne sound propagation - Non-acoustic performance - Part 2-2: Mechanical performance under dynamic loadings caused by passing trains - Calculation method
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EN 16728:2016+A2:2020	LPG equipment and accessories - Transportable refillable LPG cylinders other than traditional welded and brazed steel cylinders - Periodic inspection
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EN 16729-2:2020	Railway applications - Infrastructure - Non-destructive testing on rails in track - Part 2: Eddy current testing of rails in track
EN 16729-3:2018	Railway applications - Infrastructure - Non-destructive testing on rails in track - Part 3: Requirements for identifying internal and surface rail defects
EN 16729-4:2018	Railway applications - Infrastructure - Non-destructive testing on rails in track - Part 4: Qualification of personnel for non-destructive testing on rails

EN 16730:2016	Railway applications - Track - Concrete sleepers and bearers with under sleeper pads
EN 16732:2015	Slide fasteners (zips) - Specification
EN 16733:2016	Reaction to fire tests for building products - Determination of a building product's propensity to undergo continuous smouldering
EN 16734:2016+A1:2018	Automotive fuels - Automotive B10 diesel fuel - Requirements and test methods
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EN 16737:2016	Structural timber - Visual strength grading of tropical hardwood
EN 16738:2015	Emission safety of combustible air fresheners - Test methods
EN 16739:2015	Emission safety of combustible air fresheners - Methodology for the assessment of test results and application of recommended emission limits
EN 1673:2000+A1:2009	Food processing machinery - Rotary rack ovens - Safety and hygiene requirements
EN 16740:2015	Emission safety of combustible air fresheners - User safety information
EN 16743:2016	Food processing machinery - Automatic industrial slicing machines - Safety and hygiene requirements
EN 16747:2015	Maritime and port security services
EN 1674:2015	Food processing machinery - Dough sheeters - Safety and hygiene requirements
EN 16750:2017+A1:2020	Fixed firefighting systems - Oxygen reduction systems - Design, installation, planning and maintenance

EN 16751:2016	Bio-based products - Sustainability criteria
EN 16752:2015	Centrifugal pumps - Test procedure for seal packings
EN 16753:2016	Gas cylinders - Periodic inspection and testing, in situ (without dismantling) of refillable seamless steel tubes of water capacity between 150 l and 3 000 l, used for compressed gases
EN 16754:2016	Artisan Gelato and ice cream machinery - Performance characteristics and energy consumption
EN 16755:2017	Durability of reaction to fire performance - Classes of fire-retardant treated wood products in interior and exterior end use applications
EN 16755:2017/AC:2018	Durability of reaction to fire performance - Classes of fire-retardant treated wood products in interior and exterior end use applications
EN 16757:2017	Sustainability of construction works - Environmental product declarations - Product Category Rules for concrete and concrete elements
EN 16758:2016	Curtain walling - Determination of the strength of sheared connections - Test method and requirements
EN 16760:2015	Bio-based products - Life Cycle Assessment
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EN 16761-2:2015	Automotive fuels - Determination of methanol in automotive ethanol (E85) fuel by gas chromatography - Part 2: Method using heart cut technique
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EN 16764:2016	Soft ice cream machines - Performance and evaluation of energy consumption
EN 16766:2017	Bio-based solvents - Requirements and test methods

EN 16767:2020	Industrial valves - Metallic check valves
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EN 1677-1:2000+A1:2008	Components for slings - Safety - Part 1: Forged steel components, Grade 8
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EN 16770:2018	Safety of woodworking machines - Chip and dust extraction systems for indoor installation - Safety requirements
EN 16771:2016	Railway applications - Infrastructure - Aluminothermic welding of grooved rails
EN 16772:2016	Water quality - Guidance on methods for sampling invertebrates in the hyporheic zone of rivers
EN 16773:2016	Aluminium and aluminium alloys - Guideline for the production of foil-stock in the field of semi rigid foodstuff containers
EN 16774:2016	Safety of machinery - Safety requirements for steel converter and associated equipment
EN 16775:2015	Expertise activities - General requirements for expertise services

EN 16776:2016	Resilient floor coverings - Heterogeneous polyurethane floor coverings - Specification
EN 16777:2018	Chemical disinfectants and antiseptics - Quantitative non-porous surface test without mechanical action for the evaluation of virucidal activity of chemical disinfectants used in the medical area - Test method and requirements (phase 2/step 2)
EN 16778:2016	Protective gloves - The determination of Dimethylformamide in gloves
EN 16779-1:2018	Textile child care articles - Safety requirements and test methods for children's cot duvets - Part 1: Duvet (excluding duvet covers)
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EN 16782:2016	Conservation of cultural heritage - Cleaning of porous inorganic materials - Laser cleaning techniques for cultural heritage
EN 16783:2017	Thermal insulation products - Product category rules (PCR) for factory made and in-situ formed products for preparing environmental product declarations
EN 16784:2016	Timber structures - Test methods - Determination of the long term behaviour of coated and uncoated dowel-type fasteners
EN 16785-1:2015	Bio-based products - Bio-based content - Part 1: Determination of the bio-based content using the radiocarbon analysis and elemental analysis
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EN 16789:2016	Ambient air - Biomonitoring with Higher Plants - Method of the standardized tobacco exposure
EN 1678:1998+A1:2010	Food processing machinery - Vegetable cutting machines - Safety and hygiene requirements
EN 1679-1:1998+A1:2011	Reciprocating internal combustion engines - Safety - Part 1: Compression ignition engines

EN 16790:2016	Conservation of cultural heritage - Integrated pest management (IPM) for protection of cultural heritage
EN 16795:2015	Plastics - Method for estimating heat build up of flat surfaces by simulated solar radiation
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EN 16798-15:2017	Energy performance of buildings - Ventilation for buildings - Part 15: Calculation of cooling systems (Module M4-7) - Storage
EN 16798-17:2017	Energy performance of buildings - Ventilation for buildings - Part 17: Guidelines for inspection of ventilation and air conditioning systems (Module M4-11, M5-11, M6-11, M7-11)
EN 16798-1:2019	Energy performance of buildings - Ventilation for buildings - Part 1: Indoor environmental input parameters for design and assessment of energy performance of buildings addressing indoor air quality, thermal environment, lighting and acoustics - Module M1-6
EN 16798-3:2017	Energy performance of buildings - Ventilation for buildings - Part 3: For non-residential buildings - Performance requirements for ventilation and room-conditioning systems (Modules M5-1, M5-4)
EN 16798-5-1:2017	Energy performance of buildings - Ventilation for buildings - Part 5-1: Calculation methods for energy requirements of ventilation and air conditioning systems (Modules M5-6, M5-8, M6-5, M6-8, M7-5, M7-8) - Method 1: Distribution and generation
EN 16798-5-2:2017	Energy performance of buildings - Ventilation for buildings - Part 5-2: Calculation methods for energy requirements of ventilation systems (Modules M5-6, M5-8, M6-5, M6-8, M7-5, M7-8) - Method 2: Distribution and generation

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EN 16801:2016	Foodstuffs - Determination of elements and their chemical species - Determination of methylmercury in foodstuffs of marine origin by isotope dilution GC-ICP-MS
EN 16802:2016	Foodstuffs - Determination of elements and their chemical species - Determination of inorganic arsenic in foodstuffs of marine and plant origin by anion-exchange HPLC-ICP-MS
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EN 16807:2016	Liquid petroleum products - Bio-lubricants - Criteria and requirements of bio-lubricants and bio-based lubricants
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EN 16809-2:2017	Thermal insulation products of buildings - In-situ formed products from loose-fill expanded polystyrene (EPS) beads and bonded expanded polystyrene beads - Part 2: Specification for the bonded and loose-fill products after installation
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EN 16810:2017	Resilient, textile and laminate floor coverings - Environmental product declarations - Product category rules
EN 16811-1:2016	Winter service equipment and products - De-icing agents - Part 1: Sodium chloride - Requirements and test methods
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EN 16836-2:2016	Communication systems for meters - Wireless mesh networking for meter data exchange - Part 2: Networking layer and stack specification
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EN 16842-7:2018	Powered industrial trucks - Visibility - Test methods and verification - Part 7: Variable-reach and masted container trucks handling freight containers of 6 m (20 ft) length and longer
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EN 16842-9:2019/AC:2020	Powered industrial trucks - Visibility - Test methods and verification - Part 9: Order-picking, lateral- and front-stacking trucks with elevating operator position
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EN 16848:2016	Bio-based products - Requirements for Business to Business communication of characteristics using a Data Sheet
EN 16849:2016	Bitumen and bituminous binders - Determination of water content in bituminous emulsions - Method using a drying balance
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EN 16852:2017	Foodstuffs - Determination of ethyl carbamate in stone fruit spirits, fruit marc spirits and other spirit drinks - GC-MS method
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EN 16873:2016	Conservation of cultural heritage - Guidelines for the management of waterlogged wood on archaeological terrestrial sites
EN 16877:2016	Animal feeding stuffs: Methods of sampling and analysis - Determination of T-2 and HT-2 toxins, Deoxynivalenol and Zearalenone, in feed materials and compound feed by LC-MS
EN 16882:2016	Road vehicles - Security of the mechanical seals used on tachographs - Requirements and test procedures
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EN 16890:2017	Children's furniture - Mattresses for cots and cribs - Safety requirements and test methods
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EN 16935:2017	Bio-based products - Requirements for Business-to-Consumer communication and claims
EN 16936:2017	Animal feeding stuffs: Methods of sampling and analysis - Screening on the antibiotics tylosin, virginiamycin, spiramycin, bacitracin-zinc and avoparcin at sub-additive levels in compound feed by a microbiological plate test
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EN 17408:2020	Determination of the flowability and application behaviour of viscoelastic adhesives using the oscillatory rheometry
EN 17409:2020	Surfaces for sports areas - Code of practice for the sampling of performance infills used within synthetic turf surfaces
EN 1740:1998	Performance test for prefabricated reinforced components made of autoclaved aerated concrete or lightweight aggregate concrete with open structure under predominantly longitudinal load (vertical components)
EN 17414-1:2020	District cooling pipes - Factory made flexible pipe systems - Part 1: Classification, general requirements and test methods
EN 17414-2:2020	District cooling pipes - Factory made flexible pipe systems - Part 2: Bonded system with plastic service pipes; requirements and test methods
EN 17414-3:2020	District cooling pipes - Factory made flexible pipe systems - Part 3: Non bonded system with plastic service pipes; requirements and test methods
EN 17415-1:2020	District cooling pipes - Bonded single pipe systems for directly buried cold water networks - Part 1: Factory made pipe assembly of steel or plastic service pipe, polyurethane thermal insulation and a casing of polyethylene
EN 1741:1998	Determination of shear strength for out-of-plane forces of joints between prefabricated components made of autoclaved aerated concrete or lightweight aggregate concrete with open structure
EN 17429:2020	Conservation of cultural heritage - Procurement of conservation services and works

EN 1742:1998	Determination of shear strength between different layers of multilayer components made of autoclaved aerated concrete or lightweight aggregate concrete with open structure
EN 1744-1:2009+A1:2012	Tests for chemical properties of aggregates - Part 1: Chemical analysis
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EN 1744-4:2005	Tests for chemical properties of aggregates - Part 4: Determination of water susceptibility of fillers for bituminous mixtures
EN 1744-5:2006	Tests for chemical properties of aggregates - Part 5: Determination of acid soluble chloride salts
EN 1744-6:2006	Tests for chemical properties of aggregates - Part 6: Determination of the influence of recycled aggregate extract on the initial setting time of cement
EN 1744-7:2012	Tests for chemical properties of aggregates - Part 7: Determination of loss of ignition of Municipal Incinerator Bottom Ash Aggregate (MIBA Aggregate)
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EN 1745:2020	Masonry and masonry products - Methods for determining thermal properties
EN 1746:1998	Safety of machinery - Guidance for the drafting of the noise clauses of safety standards
EN 1748-1-1:2004	Glass in building - Special basic products -Borosilicate glasses - Part 1-1: Definition and general physical and mechanical properties
EN 1748-1-2:2004	Glass in building - Special basic products - Borosilicate glasses - Part 1-2: Evaluation of conformity/Product standard
EN 1748-2-1:2004	Glass in building - Special basic products - Glass ceramics - Part 2-1 Definitions and general physical and mechanical properties
EN 1748-2-2:2004	Glass in building - Special basic products - Glass ceramics - Part 2-2: Evaluation of conformity/Product standard

EN 1749:2020	Classification of gas appliances according to the method of supplying combustion air and of evacuation of the combustion products (types)
EN 174:2001	Personal eye-protection - Ski goggles for downhill skiing
EN 1751:2014	Ventilation for buildings - Air terminal devices - Aerodynamic testing of damper and valves
EN 17533:2020	Gaseous hydrogen - Cylinders and tubes for stationary storage
EN 1753:2019	Magnesium and magnesium alloys - Magnesium alloy ingots and castings
EN 1754:2015	Magnesium and magnesium alloys - Designation system for anodes, ingots and castings - Material symbols and material numbers
EN 1755:2015	Industrial Trucks - Safety requirements and verification - Supplementary requirements for operation in potentially explosive atmospheres
EN 1756-1:2001+A1:2008	Tail lifts - Platform lifts for mounting on wheeled vehicles - Safety requirements - Part 1: Tail lifts for goods
EN 1756-2:2004+A1:2009	Tail lifts - Platform lifts for mounting on wheeled vehicles - Safety requirements - Part 2: Tail lifts for passengers
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EN 1759-3:2003/AC:2004	Flanges and their joints - Circular flanges for pipes, valves, fittings and accessories, Class designated - Part 3: Copper alloy flanges

EN 1759-4:2003	Flanges and their joint - Circular flanges for pipes, valves, fittings and accessories, class designated - Part 4: Aluminium alloy flanges
EN 175:1997	Personal protection - Equipment for eye and face protection during welding and allied processes
EN 1761:1999	Rubber hoses and hose assemblies for fuel truck delivery - Specification
EN 1762:2018	Rubber hoses and hose assemblies for liquefied petroleum gas, LPG (liquid or gaseous phase), and natural gas up to 25 bar (2,5 MPa) - Specification
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EN 1766:2017	Products and systems for the protection and repair of concrete structures - Test methods - Reference concretes for testing
EN 1767:1999	Products and systems for the protection and repair of concrete structures - Test methods - Infrared analysis
EN 1770:1998	Products and systems for the protection and repair of concrete structures - Test methods - Determination of the coefficient of thermal expansion
EN 1771:2004	Products and systems for the protection and repair of concrete structures - Test methods - Determination of injectability and splitting test
EN 1771:2004/AC:2005	Products and systems for the protection and repair of concrete structures - Test methods - Determination of injectability and splitting test
EN 1772:2000	Surface active agents - Determination of wetting power by immersion (ISO 8022:1990 modified)
EN 1773:1996	Textiles - Fabrics - Determination of width and length
EN 1774:1997	Zinc and zinc alloys - Alloys for foundry purposes - Ingot and liquid
EN 1775:2007	Gas supply - Gas pipework for buildings - Maximum operating pressure less than or equal to 5 bar - Functional recommendations

EN 1776:2015	Gas infrastructure - Gas measuring systems - Functional requirements
EN 1777:2010	Hydraulic platforms (HPs) for fire fighting and rescue services - Safety requirements and testing
EN 1778:1999	Characteristic values for welded thermoplastics constructions - Determination of allowable stresses and moduli for design of thermoplastics equipment
EN 1779:1999	Non-destructive testing - Leak testing - Criteria for method and technique selection
EN 1779:1999/A1:2003	Non-destructive testing - Leak testing - Criteria for method and technique selection
EN 1780-1:2002	Aluminium and aluminium alloys - Designation of alloyed aluminium ingots for remelting, master alloys and castings - Part 1: Numerical designation system
EN 1780-2:2002	Aluminium and aluminium alloys - Designation of alloyed aluminium ingots for remelting, master alloys and castings - Part 2: Chemical symbol based designation system
EN 1780-3:2002	Aluminium and aluminium alloys - Designation of alloyed aluminium ingots for remelting, master alloys and castings - Part 3: Writing rules for chemical composition
EN 1783:1997	Matches - Performance requirements, safety and classification
EN 1783:1997/A1:2002	Matches - Performance requirements, safety and classification
EN 1784:2003	Foodstuffs - Detection of irradiated food containing fat - Gas chromatographic analysis of hydrocarbons
EN 1785:2003	Foodstuffs - Detection of irradiated food containing fat - Gas chromatographic/mass spectrometric analysis of 2-alkylcyclobutanones
EN 1786:1996	Foodstuffs - Detection of irradiated food containing bone - Method by ESR spectroscopy
EN 1787:2000	Foodstuffs - Detection of irradiated food containing cellulose by ESR spectroscopy

EN 1788:2001	Foodstuffs - Thermoluminescence detection of irradiated food from which silicate minerals can be isolated
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EN 1790:2013	Road marking materials - Preformed road markings
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EN 1792:2003	Welding - Multilingual list of terms for welding and related processes
EN 1793-1:2017	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 1: Intrinsic characteristics of sound absorption under diffuse sound field conditions
EN 1793-2:2018	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 2: Intrinsic characteristics of airborne sound insulation under diffuse sound field conditions
EN 1793-3:1997	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 3: Normalized traffic noise spectrum
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EN 1794-3:2016	Road traffic noise reducing devices - Non-acoustic performance - Part 3: Reaction to fire - Burning behaviour of noise reducing devices and classification
EN 1796:2013	Plastics piping systems for water supply with or without pressure - Glass-reinforced thermosetting plastics (GRP) based on unsaturated polyester resin (UP)
EN 1797:2001	Cryogenic vessels - Gas/material compatibility
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EN 179:2008	Building hardware - Emergency exit devices operated by a lever handle or push pad, for use on escape routes - Requirements and test methods
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EN 1811:2011+A1:2015	Reference test method for release of nickel from all post assemblies which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin

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EN 1824:2011	Road marking materials - Road trials
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EN 1825-1:2004/AC:2006	Grease separators - Part 1: Principles of design, performance and testing, marking and quality control
EN 1825-2:2002	Grease separators - Part 2: Selection of nominal size, installation, operation and maintenance
EN 1826:1996	Biotechnology - Large-scale process and production - Control procedures for raw materials
EN 1827:1999+A1:2009	Respiratory protective devices - Half masks without inhalation valves and with separable filters to protect against gases or gases and particles or particles only - Requirements, testing, marking
EN 1829-1:2010	High pressure water jet machines - Safety requirements - Part 1: Machines
EN 1829-2:2008	High-pressure water jet machines - Safety requirements - Part 2: Hoses, hose lines and connectors
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EN 1834-1:2000	Reciprocating internal combustion engines - Safety requirements for design and construction of engines for use in potentially explosive atmospheres - Part 1: Group II engines for use in flammable gas and vapour atmospheres

EN 1834-2:2000	Reciprocating internal combustion engines - Safety requirements for design and construction of engines for use in potentially explosive atmospheres - Part 2: Group I engines for use in underground workings susceptible to firedamp and/or combustible dust
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EN 1837:1999+A1:2009	Safety of machinery - Integral lighting of machines
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EN 1842:1997	Plastics - Thermoset moulding compounds (SMC - BMC) - Determination of compression moulding shrinkage
EN 1844:2013	Flexible sheets for waterproofing - Determination of resistance to ozone - Plastic and rubber sheets for roof waterproofing
EN 1845:2007	Footwear manufacturing machines - Footwear moulding machines - Safety requirements
EN 1846-1:2011	Firefighting and rescue service vehicles - Part 1: Nomenclature and designation
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EN 1847:2009	Flexible sheets for waterproofing - Plastics and rubber sheets for roof waterproofing - Methods for exposure to liquid chemicals, including water
EN 1848-1:1999	Flexible sheets for waterproofing - Determination of length, width and straightness - Part 1: Bitumen sheets for roof waterproofing
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EN 1849-1:1999	Flexible sheets for waterproofing - Determination of thickness and mass per unit area - Part 1: Bitumen sheets for roof waterproofing
EN 1849-2:2019	Flexible sheets for waterproofing - Determination of thickness and mass per unit area - Part 2: Plastics and rubber sheets for roof waterproofing
EN 1850-1:1999	Flexible sheets for waterproofing - Determination of visible defects - Part 1: Bitumen sheets for roof waterproofing
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EN 1852-1:2018	Plastics piping systems for non-pressure underground drainage and sewerage - Polypropylene (PP) - Part 1: Specifications for pipes, fittings and the system
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EN 1856-1:2009	Chimneys - Requirements for metal chimneys - Part 1: System chimney products
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EN 1857:2010	Chimneys - Components - Concrete flue liners
EN 1858:2008+A1:2011	Chimneys - Components - Concrete flue blocks
EN 1859:2009+A1:2013	Chimneys - Metal chimneys - Test methods
EN 1860-1:2013+A1:2017	Appliances, solid fuels and firelighters for barbecuing - Part 1: Barbecues burning solid fuels - Requirements and test methods
EN 1860-1:2013+A1:2017/AC:2017	Appliances, solid fuels and firelighters for barbecuing - Part 1: Barbecues burning solid fuels - Requirements and test methods

EN 1860-2:2005	Appliances, solid fuels and firelighters for barbecuing - Part 2: Barbecue charcoal and barbecue charcoal briquettes - Requirements and test methods
EN 1860-3:2003	Appliances, solid fuels and firelighters for barbecuing - Part 3 : Firelighters for igniting solid fuels for use in barbecue appliances - Requirements and test methods
EN 1860-3:2003/A1:2006	Appliances, solid fuels and firelighters for barbecuing - Firelighters for igniting solid fuels for use in barbecue - Requirements and test methods
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EN 1861:1998	Refrigerating systems and heat pumps - System flow diagrams and piping and instrument diagrams - Layout and symbols
EN 1863-1:2011	Glass in building - Heat strengthened soda lime silicate glass - Part 1: Definition and description
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EN 1864:2008	Inland navigation vessels - Wheelhouse - Ergonomic and safety requirements
EN 1865-1:2010+A1:2015	Patient handling equipment used in road ambulances - Part 1: General stretcher systems and patient handling equipment
EN 1865-2:2010+A1:2015	Patient handling equipment used in road ambulances - Part 2: Power assisted stretcher
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EN 1866-2:2014	Mobile fire extinguishers - Part 2: Requirements for the construction, pressure resistance and mechanical tests for extinguishers, with a maximum allowable pressure equal to or lower than 30 bar, which comply with the requirements of EN 1866-1
EN 1866-3:2013	Mobile fire extinguishers - Part 3: Requirements for the assembly, construction and pressure resistance of CO2 extinguishers which comply with the requirements of EN 1866-1
EN 1867:1997	Machine-readable cards - Health care applications - Numbering system and registration procedure for issuer identifiers
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EN 1870-11:2013	Safety of woodworking machines - Circular sawing machines - Part 11: Semi automatic horizontal cross-cut sawing machines with one saw unit (radial arm saws)
EN 1870-12:2013	Safety of woodworking machines - Circular sawing machines - Part 12: Pendulum cross-cut sawing machines
EN 1870-15:2012	Safety of woodworking machines - Circular sawing machines - Part 15: Multi-blade cross-cut sawing machines with integrated feed of the workpiece and manual loading and/or unloading
EN 1870-16:2012	Safety of woodworking machines - Circular sawing machines - Part 16: Double mitre sawing machines for V cutting
EN 1870-17:2012+A1:2015	Safety of woodworking machines - Circular sawing machines - Part 17: Manual horizontal cutting cross-cut sawing machines with one saw unit (radial arm saws)
EN 1870-3:2014	Safety of woodworking machines - Circular sawing machines - Part 3: Down cutting cross-cut saws and dual purpose down cutting cross-cut saws/circular saw benches
EN 1870-5:2002+A2:2012	Safety of woodworking machines - Circular sawing machines - Part 5: Circular sawbenches/up-cutting cross-cut sawing machines
EN 1870-6:2017	Safety of woodworking machines - Circular sawing machines - Part 6: Circular sawing machines for fire wood

EN 1870-7:2012	Safety of woodworking machines - Circular sawing machines - Part 7: Single blade log sawing machines with integrated feed table and manual loading and/or unloading
EN 1870-8:2012	Safety of woodworking machines - Circular sawing machines - Part 8: Single blade edging circular rip sawing machines with power driven saw unit and manual loading and/or unloading
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EN 1871:2000	Road marking materials - Physical properties
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EN 1877-1:2000	Products and systems for the protection and repair of concrete structures - Test methods - Reactive functions related to epoxy resins - Part 1: Determination of epoxy equivalent
EN 1877-2:2000	Products and systems for the protection and repair of concrete structures - Test methods - Reactive functions related to epoxy resins - Part 2: Determination of amine functions using the total basicity number
EN 1881:2006	Products and systems for the protection and repair of concrete structures - Test methods - Testing of anchoring products by the pull-out method
EN 1882:1998	Feather and down - Test methods - Determination of the commercial mass of a lot of feather and down
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EN 1885:2018	Feather and down - Terms and definitions
EN 1886:2007	Ventilation for buildings - Air handling units - Mechanical performance
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EN 1890:2006	Surface active agents - Determination of cloud point of non-ionic surface active agents obtained by condensation of ethylene oxide
EN 1891:1998	Personal protective equipment for the prevention of falls from a height - Low stretch kernmantel ropes
EN 1894:2005	Advanced technical ceramics - Mechanical properties of ceramic composites at high temperature under inert atmosphere - Determination of shear strength by compression loading of notched specimens
EN 1895:2001	Adhesives for paper and board, packaging and disposable sanitary products - 180° - "T" peel test for a flexible-to-flexible assembly
EN 1895:2001/AC:2007	Adhesives for paper and board, packaging and disposable sanitary products - 180°-"T" peel test for a flexible-to-flexible assembly
EN 1896:2001	Adhesives for paper and board, packaging and disposable sanitary products - Determination of tensile strength and elongation
EN 1899-2:1998	Water quality - Determination of biochemical oxygen demand after n days (BOD _n) - Part 2: Method for undiluted samples (ISO 5815:1989, modified)
EN 1900:1998	Materials and articles in contact with foodstuffs - Non-metallic tableware - Terminology
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EN 1904:2000	Precious metals - The finenesses of solders used with precious metal jewellery alloys
EN 1905:1998	Plastics piping systems - Unplasticized poly(vinyl chloride) (PVC-U) pipes, fittings and material - Method for assessment of the PVC content based on total chlorine content
EN 1906:2012	Building hardware - Lever handles and knob furniture - Requirements and test methods
EN 1907:2017	Safety requirements for cableway installations designed to carry persons - Terminology
EN 1908:2015	Safety requirements of cableway installations designed to carry persons - Tensioning devices
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EN 1910:2016	Wood flooring and wood panelling and cladding - Determination of dimensional stability
EN 1911:2010	Stationary source emissions - Determination of mass concentration of gaseous chlorides expressed as HCl - Standard reference method
EN 1912:2012	Structural Timber - Strength classes - Assignment of visual grades and species
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EN 1915-4:2004+A1:2009	Aircraft ground support equipment - General requirements - Part 4: Noise measurement methods and reduction
EN 1916:2002	Concrete pipes and fittings, unreinforced, steel fibre and reinforced
EN 1916:2002/AC:2008	Concrete pipes and fittings, unreinforced, steel fibre and reinforced
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EN 1917:2002/AC:2008	Concrete manholes and inspection chambers, unreinforced, steel fibre and reinforced
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EN 1918-5:2016	Gas infrastructure - Underground gas storage - Part 5: Functional recommendations for surface facilities
EN 1922:1997	Information technology - Character repertoire and coding for interworking with Telex services
EN 1925:1999	Natural stone test methods - Determination of water absorption coefficient by capillarity
EN 1926:2006	Natural stone test methods - Determination of uniaxial compressive strength
EN 1927-1:2008	Qualitative classification of softwood round timber - Part 1: Spruces and firs

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EN 1928:2000	Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Determination of watertightness
EN 1929-1:1998	Basket trolleys - Part 1: Requirements and tests for basket trolleys with or without a child carrying facility
EN 1929-2:2004	Basket trolleys - Part 2: Requirements, tests and inspection for basket trolleys with or without a child carrying facility, intended to be used on passenger conveyors
EN 1929-3:2005	Basket trolleys - Part 3: Requirements and tests for basket trolleys with additional goods carrying facility(ies), with or without a child carrying facility
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EN 1932:2013	External blinds and shutters - Resistance to wind loads - Method of testing and performance criteria
EN 1933:1998	Exterior blinds - Resistance to load due to water accumulation - Test method

EN 1934:1998	Thermal performance of buildings - Determination of thermal resistance by hot box method using heat flow meter - Masonry
EN 1935:2002	Building hardware - Single-axis hinges - Requirements and test methods
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EN 1936:2006	Natural stone test methods - Determination of real density and apparent density, and of total and open porosity
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EN 1942:2008	Self adhesive tapes - Measurement of Thickness
EN 1944:1996	Self-adhesive tapes - Measurement of unwind adhesion at low speed
EN 1945:1996	Self-adhesive tapes - Measurement of quick stick
EN 1946-1:1999	Thermal performance of building products and components - Specific criteria for the assessment of laboratories measuring heat transfer properties - Part 1: Common criteria
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EN 1947:2014	Fire-fighting hoses - Semi-rigid delivery hoses and hose assemblies for pumps and vehicles
EN 1948-1:2006	Stationary source emissions - Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs - Part 1: Sampling of PCDDs/PCDFs
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EN 1948-3:2006	Stationary source emissions - Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs - Part 3: Identification and quantification of PCDDs/PCDFs
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EN 1949:2011+A1:2013	Specification for the installation of LPG systems for habitation purposes in leisure accommodation vehicles and accommodation purposes in other vehicles
EN 1953:2013	Atomising and spraying equipment for coating materials - Safety requirements
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EN 196-11:2018	Methods of testing cement - Part 11: Heat of hydration - Isothermal Conduction Calorimetry method
EN 196-1:2016	Methods of testing cement - Part 1: Determination of strength
EN 196-2:2013	Method of testing cement - Part 2: Chemical analysis of cement
EN 196-3:2016	Methods of testing cement - Part 3: Determination of setting times and soundness
EN 196-5:2011	Methods of testing cement - Part 5: Pozzolanicity test for pozzolanic cement

EN 196-6:2018	Methods of testing cement - Part 6: Determination of fineness
EN 196-7:2007	Methods of testing cement - Part 7: Methods of taking and preparing samples of cement
EN 196-8:2010	Methods of testing cement - Part 8: Heat of hydration - Solution method
EN 196-9:2010	Methods of testing cement - Part 9: Heat of hydration - Semi-adiabatic method
EN 1964-3:2000	Transportable gas cylinders - Specification for the design and construction of refillable transportable seamless steel gas cylinders of water capacities from 0,5 litre up to and including 150 litres - Part 3: Cylinders made of seamless stainless steel with an Rm value of less than 1100 MPa
EN 1965-1:2011	Structural adhesives - Corrosion - Part 1: Determination and classification of corrosion to a copper substrate
EN 1965-2:2011	Structural adhesives - Corrosion - Part 2: Determination and classification of corrosion to a brass substrate
EN 1966:2009	Structural adhesives - Characterization of a surface by measuring adhesion by means of the three point bending method
EN 19694-1:2016	Stationary source emissions - Determination of greenhouse gas (GHG) emissions in energy-intensive industries - Part 1: General aspects
EN 19694-2:2016	Stationary source emissions - Greenhouse Gas (GHG) emissions in energy-intensive industries - Part 2: Iron and steel industry
EN 19694-3:2016	Stationary source emissions - Determination of greenhouse gas (GHG) emissions in energy-intensive industries - Part 3: Cement industry
EN 19694-4:2016	Stationary source emissions - Determination of greenhouse gas (GHG) emissions in energy-intensive industries - Part 4: Aluminium industry
EN 19694-5:2016	Stationary source emissions - Determination of greenhouse gas (GHG) emissions in energy-intensive industries - Part 5: Lime industry
EN 19694-6:2016	Stationary source emissions - Determination of greenhouse gas (GHG) emissions in energy-intensive industries - Part 6: Ferroalloy industry

EN 1969:2000	Surfaces for sports areas - Determination of thickness of synthetic sports surfaces
EN 197-1:2011	Cement - Part 1: Composition, specifications and conformity criteria for common cements
EN 197-2:2020	Cement - Part 2: Assessment and verification of constancy of performance
EN 1971-1:2019	Copper and copper alloys - Eddy current test for measuring defects on seamless round copper and copper alloy tubes - Part 1: Test with an encircling test coil on the outer surface
EN 1971-2:2019	Copper and copper alloys - Eddy current test for measuring defects on seamless round copper and copper alloy tubes - Part 2: Test with an internal probe on the inner surface
EN 1972:2015	Diving equipment - Snorkels - Requirements and test methods
EN 1974:1998+A1:2009	Food processing machinery - Slicing machines - Safety and hygiene requirements
EN 1976:2012	Copper and copper alloys - Cast unwrought copper products
EN 1977:2013	Copper and copper alloys - Copper drawing stock (wire rod)
EN 1978:1998	Copper and copper alloys - Copper cathodes
EN 1981:2003	Copper and copper alloys - Master alloys
EN 1982:2017	Copper and copper alloys - Ingots and castings
EN 1983:2013	Industrial valves - Steel ball valves
EN 1984:2010	Industrial valves - Steel gate valves

EN 1985:1998	Walking aids - General requirements and test methods
EN 1988-1:1998	Foodstuffs - Determination of sulfite - Part 1: Optimized Monier-Williams method
EN 1988-2:1998	Foodstuffs - Determination of sulfite - Part 2: Enzymatic method
EN 198:2008	Sanitary appliances - Baths made from crosslinked cast acrylic sheets - Requirements and test methods
EN 1990:2002	Eurocode - Basis of structural design
EN 1990:2002/A1:2005	Eurocode - Basis of structural design
EN 1990:2002/A1:2005/AC:2010	Eurocode - Basis of structural design
EN 1991-1-1:2002	Eurocode 1: Actions on structures - Part 1-1: General actions - Densities, self-weight, imposed loads for buildings
EN 1991-1-1:2002/AC:2009	Eurocode 1: Actions on structures - Part 1-1: General actions - Densities, self-weight, imposed loads for buildings
EN 1991-1-2:2002	Eurocode 1: Actions on structures - Part 1-2: General actions - Actions on structures exposed to fire
EN 1991-1-2:2002/AC:2013	Eurocode 1: Actions on structures - Part 1-2: General actions - Actions on structures exposed to fire
EN 1991-1-3:2003	Eurocode 1 - Actions on structures - Part 1-3: General actions - Snow loads
EN 1991-1-3:2003/A1:2015	Eurocode 1 - Actions on structures - Part 1-3: General actions - Snow loads
EN 1991-1-3:2003/AC:2009	Eurocode 1 - Actions on structures - Part 1-3: General actions - Snow loads

EN 1991-1-4:2005	Eurocode 1: Actions on structures - Part 1-4: General actions - Wind actions
EN 1991-1-4:2005/A1:2010	Eurocode 1: Actions on structures - Part 1-4: General actions - Wind actions
EN 1991-1-4:2005/AC:2010	Eurocode 1: Actions on structures - Part 1-4: General actions - Wind actions
EN 1991-1-5:2003	Eurocode 1: Actions on structures - Part 1-5: General actions - Thermal actions
EN 1991-1-5:2003/AC:2009	Eurocode 1: Actions on structures - Part 1-5: General actions - Thermal actions
EN 1991-1-6:2005	Eurocode 1 - Actions on structures Part 1-6: General actions - Actions during execution
EN 1991-1-6:2005/AC:2013	Eurocode 1 - Actions on structures Part 1-6: General actions - Actions during execution
EN 1991-1-7:2006	Eurocode 1 - Actions on structures - Part 1-7: General actions - Accidental actions
EN 1991-1-7:2006/A1:2014	Eurocode 1 - Actions on structures - Part 1-7: General actions - Accidental actions
EN 1991-1-7:2006/AC:2010	Eurocode 1 - Actions on structures - Part 1-7: General actions - Accidental actions
EN 1991-2:2003	Eurocode 1: Actions on structures - Part 2: Traffic loads on bridges
EN 1991-2:2003/AC:2010	Eurocode 1: Actions on structures - Part 2: Traffic loads on bridges
EN 1991-3:2006	Eurocode 1 - Actions on structures - Part 3: Actions induced by cranes and machinery
EN 1991-3:2006/AC:2012	Eurocode 1 - Actions on structures - Part 3: Actions induced by cranes and machinery

EN 1991-4:2006	Eurocode 1 - Actions on structures - Part 4: Silos and tanks
EN 1991-4:2006/AC:2012	Eurocode 1 - Actions on structures - Part 4: Silos and tanks
EN 1992-1-1:2004	Eurocode 2: Design of concrete structures - Part 1-1: General rules and rules for buildings
EN 1992-1-1:2004/A1:2014	Eurocode 2: Design of concrete structures - Part 1-1: General rules and rules for buildings
EN 1992-1-1:2004/AC:2010	Eurocode 2: Design of concrete structures - Part 1-1: General rules and rules for buildings
EN 1992-1-2:2004	Eurocode 2: Design of concrete structures - Part 1-2: General rules - Structural fire design
EN 1992-1-2:2004/A1:2019	Eurocode 2: Design of concrete structures - Part 1-2: General rules - Structural fire design
EN 1992-1-2:2004/AC:2008	Eurocode 2: Design of concrete structures - Part 1-2: General rules - Structural fire design
EN 1992-2:2005	Eurocode 2 - Design of concrete structures - Concrete bridges - Design and detailing rules
EN 1992-2:2005/AC:2008	Eurocode 2 - Design of concrete structures - Concrete bridges - Design and detailing rules
EN 1992-3:2006	Eurocode 2 - Design of concrete structures - Part 3: Liquid retaining and containment structures
EN 1992-4:2018	Eurocode 2 - Design of concrete structures - Part 4: Design of fastenings for use in concrete
EN 1993-1-10:2005	Eurocode 3: Design of steel structures - Part 1-10: Material toughness and through-thickness properties
EN 1993-1-10:2005/AC:2009	Eurocode 3: Design of steel structures - Part 1-10: Material toughness and through-thickness properties

EN 1993-1-11:2006	Eurocode 3 - Design of steel structures - Part 1-11: Design of structures with tension components
EN 1993-1-11:2006/AC:2009	Eurocode 3 - Design of steel structures - Part 1-11: Design of structures with tension components
EN 1993-1-12:2007	Eurocode 3 - Design of steel structures - Part 1-12: Additional rules for the extension of EN 1993 up to steel grades S 700
EN 1993-1-12:2007/AC:2009	Eurocode 3 - Design of steel structures - Part 1-12: Additional rules for the extension of EN 1993 up to steel grades S 700
EN 1993-1-1:2005	Eurocode 3: Design of steel structures - Part 1-1: General rules and rules for buildings
EN 1993-1-1:2005/A1:2014	Eurocode 3: Design of steel structures - Part 1-1: General rules and rules for buildings
EN 1993-1-1:2005/AC:2009	Eurocode 3: Design of steel structures - Part 1-1: General rules and rules for buildings
EN 1993-1-2:2005	Eurocode 3: Design of steel structures - Part 1-2: General rules - Structural fire design
EN 1993-1-2:2005/AC:2009	Eurocode 3: Design of steel structures - Part 1-2: General rules - Structural fire design
EN 1993-1-3:2006	Eurocode 3 - Design of steel structures - Part 1-3: General rules - Supplementary rules for cold-formed members and sheeting
EN 1993-1-3:2006/AC:2009	Eurocode 3 - Design of steel structures - Part 1-3: General rules - Supplementary rules for cold-formed members and sheeting
EN 1993-1-4:2006	Eurocode 3 - Design of steel structures - Part 1-4: General rules - Supplementary rules for stainless steels
EN 1993-1-4:2006/A1:2015	Eurocode 3 - Design of steel structures - Part 1-4: General rules - Supplementary rules for stainless steels
EN 1993-1-5:2006	Eurocode 3 - Design of steel structures - Part 1-5: Plated structural elements

EN 1993-1-5:2006/A1:2017	Eurocode 3 - Design of steel structures - Part 1-5: Plated structural elements
EN 1993-1-5:2006/A2:2019	Eurocode 3 - Design of steel structures - Part 1-5: Plated structural elements
EN 1993-1-5:2006/AC:2009	Eurocode 3 - Design of steel structures - Part 1-5: Plated structural elements
EN 1993-1-6:2007	Eurocode 3 - Design of steel structures - Part 1-6: Strength and Stability of Shell Structures
EN 1993-1-6:2007/A1:2017	Eurocode 3 - Design of steel structures - Part 1-6: Strength and Stability of Shell Structures
EN 1993-1-6:2007/AC:2009	Eurocode 3 - Design of steel structures - Part 1-6: Strength and Stability of Shell Structures
EN 1993-1-7:2007	Eurocode 3 - Design of steel structures - Part 1-7: Plated structures subject to out of plane loading
EN 1993-1-7:2007/AC:2009	Eurocode 3 - Design of steel structures - Part 1-7: Plated structures subject to out of plane loading
EN 1993-1-8:2005	Eurocode 3: Design of steel structures - Part 1-8: Design of joints
EN 1993-1-8:2005/AC:2009	Eurocode 3: Design of steel structures - Part 1-8: Design of joints
EN 1993-1-9:2005	Eurocode 3: Design of steel structures - Part 1-9: Fatigue
EN 1993-1-9:2005/AC:2009	Eurocode 3: Design of steel structures - Part 1-9: Fatigue
EN 1993-2:2006	Eurocode 3 - Design of steel structures - Part 2: Steel Bridges
EN 1993-2:2006/AC:2009	Eurocode 3 - Design of steel structures - Part 2: Steel Bridges

EN 1993-3-1:2006	Eurocode 3 - Design of steel structures - Part 3-1: Towers, masts and chimneys - Towers and masts
EN 1993-3-1:2006/AC:2009	Eurocode 3 - Design of steel structures - Part 3-1: Towers, masts and chimneys - Towers and masts
EN 1993-3-2:2006	Eurocode 3 - Design of steel structures - Part 3-2: Towers, masts and chimneys - Chimneys
EN 1993-4-1:2007	Eurocode 3 - Design of steel structures - Part 4-1: Silos
EN 1993-4-1:2007/A1:2017	Eurocode 3 - Design of steel structures - Part 4-1: Silos
EN 1993-4-1:2007/AC:2009	Eurocode 3 - Design of steel structures - Part 4-1: Silos
EN 1993-4-2:2007	Eurocode 3 - Design of steel structures - Part 4-2: Tanks
EN 1993-4-2:2007/A1:2017	Eurocode 3 - Design of steel structures - Part 4-2: Tanks
EN 1993-4-2:2007/AC:2009	Eurocode 3 - Design of steel structures - Part 4-2: Tanks
EN 1993-5:2007	Eurocode 3 - Design of steel structures - Part 5: Piling
EN 1993-5:2007/AC:2009	Eurocode 3 - Design of steel structures - Part 5: Piling
EN 1993-6:2007	Eurocode 3 - Design of steel structures - Part 6: Crane supporting structures
EN 1993-6:2007/AC:2009	Eurocode 3 - Design of steel structures - Part 6: Crane supporting structures
EN 1994-1-1:2004	Eurocode 4: Design of composite steel and concrete structures - Part 1-1: General rules and rules for buildings

EN 1994-1-1:2004/AC:2009	Eurocode 4: Design of composite steel and concrete structures - Part 1-1: General rules and rules for buildings
EN 1994-1-2:2005	Eurocode 4 - Design of composite steel and concrete structures - Part 1-2: General rules - Structural fire design
EN 1994-1-2:2005/A1:2014	Eurocode 4 - Design of composite steel and concrete structures - Part 1-2: General rules - Structural fire design
EN 1994-1-2:2005/AC:2008	Eurocode 4 - Design of composite steel and concrete structures - Part 1-2: General rules - Structural fire design
EN 1994-2:2005	Eurocode 4 - Design of composite steel and concrete structures - Part 2: General rules and rules for bridges
EN 1994-2:2005/AC:2008	Eurocode 4 - Design of composite steel and concrete structures - Part 2: General rules and rules for bridges
EN 1995-1-1:2004	Eurocode 5: Design of timber structures - Part 1-1: General - Common rules and rules for buildings
EN 1995-1-1:2004/A1:2008	Eurocode 5: Design of timber structures - Part 1-1: General - Common rules and rules for buildings
EN 1995-1-1:2004/A2:2014	Eurocode 5: Design of timber structures - Part 1-1: General - Common rules and rules for buildings
EN 1995-1-1:2004/AC:2006	Eurocode 5: Design of timber structures - Part 1-1: General - Common rules and rules for buildings
EN 1995-1-2:2004	Eurocode 5: Design of timber structures - Part 1-2: General - Structural fire design
EN 1995-1-2:2004/AC:2009	Eurocode 5: Design of timber structures - Part 1-2: General - Structural fire design
EN 1995-2:2004	Eurocode 5: Design of timber structures - Part 2: Bridges
EN 1996-1-1:2005+A1:2012	Eurocode 6 - Design of masonry structures - Part 1-1: General rules for reinforced and unreinforced masonry structures

EN 1996-1-2:2005	Eurocode 6 - Design of masonry structures - Part 1-2: General rules - Structural fire design
EN 1996-1-2:2005/AC:2010	Eurocode 6 - Design of masonry structures - Part 1-2: General rules - Structural fire design
EN 1996-2:2006	Eurocode 6 - Design of masonry structures - Part 2: Design considerations, selection of materials and execution of masonry
EN 1996-2:2006/AC:2009	Eurocode 6 - Design of masonry structures - Part 2: Design considerations, selection of materials and execution of masonry
EN 1996-3:2006	Eurocode 6 - Design of masonry structures - Part 3: Simplified calculation methods for unreinforced masonry structures
EN 1996-3:2006/AC:2009	Eurocode 6 - Design of masonry structures - Part 3: Simplified calculation methods for unreinforced masonry structures
EN 1997-1:2004	Eurocode 7: Geotechnical design - Part 1: General rules
EN 1997-1:2004/A1:2013	Eurocode 7: Geotechnical design - Part 1: General rules
EN 1997-1:2004/AC:2009	Eurocode 7: Geotechnical design - Part 1: General rules
EN 1997-2:2007	Eurocode 7 - Geotechnical design - Part 2: Ground investigation and testing
EN 1997-2:2007/AC:2010	Eurocode 7 - Geotechnical design - Part 2: Ground investigation and testing
EN 1998-1:2004	Eurocode 8: Design of structures for earthquake resistance - Part 1: General rules, seismic actions and rules for buildings
EN 1998-1:2004/A1:2013	Eurocode 8: Design of structures for earthquake resistance - Part 1: General rules, seismic actions and rules for buildings
EN 1998-1:2004/AC:2009	Eurocode 8: Design of structures for earthquake resistance - Part 1: General rules, seismic actions and rules for buildings.

EN 1998-2:2005	Eurocode 8 - Design of structures for earthquake resistance - Part 2: Bridges
EN 1998-2:2005/A1:2009	Eurocode 8: Design of structures for earthquake resistance - Part 2: Bridges
EN 1998-2:2005/A2:2011	Eurocode 8: Design of structures for earthquake resistance - Part 2: Bridges
EN 1998-2:2005/AC:2010	Eurocode 8 - Design of structures for earthquake resistance - Part 2: Bridges
EN 1998-3:2005	Eurocode 8: Design of structures for earthquake resistance - Part 3: Assessment and retrofitting of buildings
EN 1998-3:2005/AC:2013	Eurocode 8: Design of structures for earthquake resistance - Part 3: Assessment and retrofitting of buildings
EN 1998-4:2006	Eurocode 8 - Design of structures for earthquake resistance - Part 4: Silos, tanks and pipelines
EN 1998-5:2004	Eurocode 8: Design of structures for earthquake resistance Part 5: Foundations, retaining structures and geotechnical aspects
EN 1998-6:2005	Eurocode 8: Design of structures for earthquake resistance - Part 6: Towers, masts and chimneys
EN 1999-1-1:2007	Eurocode 9: Design of aluminium structures - Part 1-1: General structural rules
EN 1999-1-1:2007/A1:2009	Eurocode 9: Design of aluminium structures - Part 1-1: General structural rules
EN 1999-1-1:2007/A2:2013	Eurocode 9: Design of aluminium structures - Part 1-1: General structural rules
EN 1999-1-2:2007	Eurocode 9 - Design of aluminium structures - Part 1-2: Structural fire design
EN 1999-1-2:2007/AC:2009	Eurocode 9 - Design of aluminium structures - Part 1-2: Structural fire design

EN 1999-1-3:2007	Eurocode 9: Design of aluminium structures – Part 1-3: Structures susceptible to fatigue
EN 1999-1-3:2007/A1:2011	Eurocode 9: Design of aluminium structures - Part 1-3: Structures susceptible to fatigue
EN 1999-1-4:2007	Eurocode 9 - Design of aluminium structures - Part 1-4: Cold-formed structural sheeting
EN 1999-1-4:2007/A1:2011	Eurocode 9: Design of aluminium structures - Part 1-4: Cold-formed structural sheeting
EN 1999-1-4:2007/AC:2009	Eurocode 9 - Design of aluminium structures - Part 1-4: Cold-formed structural sheeting
EN 1999-1-5:2007	Eurocode 9 - Design of aluminium structures - Part 1-5: Shell structures
EN 1999-1-5:2007/AC:2009	Eurocode 9 - Design of aluminium structures - Part 1-5: Shell structures
EN 19:2016	Industrial valves - Marking of metallic valves
EN 1:1998	Flued oil stoves with vaporizing burners
EN 1:1998/A1:2007	Flued oil stoves with vaporizing burners
EN 20-1:1992	Wood preservatives - Determination of the protective effectiveness against Lyctus Brunneus (Stephens) - Part 1: Application by surface treatment (laboratory method)
EN 20-2:1993	Wood preservatives - Determination of the protective effectiveness against Lyctus brunneus (Stephens) - Part 2: Application by impregnation (Laboratory method)
EN 2002-001:2005	Aerospace series - Metallic materials - Test methods - Part 1: Tensile testing at ambient temperature
EN 2002-002:2005	Aerospace series - Metallic materials - Test methods - Part 2: Tensile testing at elevated temperature

EN 2002-005:2007	Aerospace series - Test methods for metallic materials - Part 005: Uninterrupted creep and stress-rupture testing
EN 2002-16:2019	Aerospace series - Metallic materials - Test methods - Part 16: Non-destructive testing - Penetrant testing
EN 2002-21:2019	Aerospace series - Metallic materials - Test methods - Part 21: Radiographic testing of castings
EN 2003-009:2007	Aerospace series - Test methods - Titanium and titanium alloys - Part 009: Determination of surface contamination
EN 2003-010:2007	Aerospace series - Titanium and titanium alloys - Test methods - Part 010: Sampling for determination of hydrogen content
EN 2004-1:1993	Aerospace series - Test methods for aluminium and aluminium alloy products - Part 1: Determination of electrical conductivity of wrought aluminium alloys
EN 2004-5:1993	Aerospace series - Test methods for aluminium alloys products - Part 5: Determination of cladding thickness and copper diffusion of clad semi-finished products
EN 2004-7:2017	Aerospace series - Test methods for aluminium and aluminium alloy products - Part 7: Reference blocks for the calibration of measuring equipment used in the determination of electrical conductivity of wrought aluminium and aluminium alloys
EN 2009:1984	Bearings, airframe rolling, rigid, single row ball bearings in steel, diameter series 8 and 9 - Dimensions and loads - Aerospace series
EN 200:2008	Sanitary tapware - Single taps and combination taps for water supply systems of type 1 and type 2 - General technical specification
EN 20105-A02:1994	Textiles - Tests for colour fastness - Part A02: Grey scale for assessing change in colour (ISO 105-A02:1993)
EN 20105-N01:1995	Textiles - Tests for colour fastness - Part N01: Colour fastness to bleaching: Hypochlorite (ISO 105-N01:1993)
EN 2011:1984	Bearings, airframe rolling, rigid, single row ball bearings in corrosion resisting steel, diameter series 8 and 9 - Dimensions and loads - Aerospace series
EN 2012:1984	Bearings, airframe rolling, rigid, single row ball bearings in steel, diameter series 0 and 2 - Dimensions and loads - Aerospace series

EN 2014:1984	Bearings, airframe rolling, rigid, single row ball bearings in corrosion resisting steel, diameter series 0 and 2 - Dimensions and loads - Aerospace series
EN 2015:1984	Bearings, airframe rolling, double row, self aligning ball bearings in steel, diameter series 2 - Dimensions and loads - Aerospace series
EN 2017:1984	Bearings, airframe rolling, double row, self aligning ball bearings, in corrosion resisting steel, diameter series 2 - Dimensions and loads - Aerospace series
EN 20187:1993	Paper, board and pulps - Standard atmosphere for conditioning and testing and procedure for monitoring the atmosphere and conditioning of samples (ISO 187:1990)
EN 2018:1984	Bearings, airframe rolling, single row, self aligning roller bearings in steel, diameter series 3 and 4 - Dimensions and loads - Aerospace series
EN 2020:1984	Bearings, airframe rolling, single row, self aligning roller bearings in corrosion resisting steel, diameter series 3 and 4 - Dimensions and loads - Aerospace series
EN 2022:1988	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Light series - Dimensions and loads
EN 2022:1988/AC1:1988	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Light series - Dimensions and loads
EN 20273:1991	Fasteners - Clearance holes for bolts and screws (ISO 273:1979)
EN 203-1:2014	Gas heated catering equipment - Part 1: General safety rules
EN 203-1:2014/AC:2016	Gas heated catering equipment - Part 1: General safety rules
EN 203-2-10:2007	Gas heated catering equipment - Part 2-10: Specific requirements - Chargrills
EN 203-2-11:2006	Gas heated catering equipment - Part 2-11: Specific requirements - Pasta cookers
EN 203-2-1:2014	Gas heated catering equipment - Part 2-1: Specific requirements - Open burners and wok burners

EN 203-2-2:2006	Gas heated catering equipment - Part 2-2: Specific requirements - Ovens
EN 203-2-3:2014	Gas heated catering equipment - Part 2-3: Specific requirements - Boiling pans
EN 203-2-4:2005	Gas heated catering equipment - Part 2-4: Specific requirements - Fryers
EN 203-2-6:2005	Gas heated catering equipment - Part 2-6: Specific requirements - Hot water heaters for beverage
EN 203-2-7:2014	Gas heated catering equipment - Part 2-7: Specific requirements - Salamanders and rotisseries
EN 203-2-8:2005	Gas heated catering equipment - Part 2-8: Specific requirements - Brat pans and paëlla cookers
EN 203-2-9:2005	Gas heated catering equipment - Part 2-9: Specific requirements - Solid tops, warming plates and griddles
EN 2030:2013	Aerospace series - Steel X105CrMo17 (1.3544) - Hardened and tempered - Bars - De ≤ 150 mm
EN 2031:2018	Aerospace series - Steel 102Cr6 (1.2067) - Hardened and tempered - Bars
EN 2032-001:2014	Aerospace series - Metallic materials - Part 001: Conventional designation
EN 2032-2:1994	Aerospace series - Metallic materials - Part 2: Coding of metallurgical condition in delivery condition
EN 2033:2017	Aerospace series - Strips, cold rolled in steel, Thickness $0,1 \text{ mm} \leq a \leq 2,5 \text{ mm}$ - Dimensions
EN 2034:2017	Aerospace series - Round steel bars drawn and/or descaled - Dimensions - Tolerance h 11
EN 2036:2017	Aerospace series - Round steel bars ground - Dimensions - Tolerance h 8

EN 2037:2017	Aerospace series - Hexagonal steel bars drawn - Dimensions - Tolerances h 11 and h 12
EN 2040:2017	Aerospace series - Rectangular steel bars rolled - Dimensions - Tolerance js 16
EN 2043:2013	Aerospace series - Metallic materials - General requirements for semi-finished product qualification (excluding forgings and castings)
EN 2044:2001	Aerospace series - Round bars, drawn, in aluminium and aluminium alloys - Tolerance class h 11 - Diameter $4 \text{ mm} < D < 63 \text{ mm}$ - Dimensions
EN 2045:2001	Aerospace series - Square bars, drawn in aluminium and aluminium alloys - Tolerance class h 11 - Thickness $6 \text{ mm} < a < 50 \text{ mm}$ - Dimensions
EN 2046:2001	Aerospace series - Hexagonal bars, drawn in aluminium and aluminium alloys - Tolerance class h 11 - Width across flats $7 \text{ mm} < a < 50 \text{ mm}$ - Dimensions
EN 2047:2001	Aerospace series - Beaded L-section extruded, in aluminium alloys - Dimensions
EN 2048:2001	Aerospace series - Extruded L-section, in aluminium alloys - Dimensions
EN 2049:2001	Aerospace series - Extruded channel section, in aluminium alloys - Dimensions
EN 204:2016	Classification of thermoplastic wood adhesives for non-structural applications
EN 2050:2001	Aerospace series - Extruded T-section, in aluminium alloys - Dimensions
EN 2053:2017	Aerospace series - U-section aluminium alloy folded profiles - Dimensions
EN 205:2016	Adhesives - Wood adhesives for non-structural applications - Determination of tensile shear strength of lap joints
EN 2063:1992	Aerospace series - Airframe rolling bearings - Technical specifications

EN 2064:1992	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Technical specification
EN 2066:2001	Aerospace series - Extruded section in aluminium alloys - General tolerances
EN 2067:1996	Aerospace series - Rod ends with self-aligning ball bearings - Technical specification
EN 2067:1996/AC:1996	Aerospace series - Rod ends with self-aligning ball bearings - Technical specification
EN 2068:1996	Aerospace series - Rod ends with self-lubricating self-aligning bearings - Technical specification
EN 2068:1996/AC:1996	Aerospace series - Rod ends with self-lubricating self-aligning bearings - Technical specification
EN 20693:1991	Dimensions of seam welding wheel blanks (ISO 693:1982)
EN 206:2013+A1:2016	Concrete - Specification, performance, production and conformity
EN 2070-4:1989	Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 4: Tube for structures
EN 2070-5:1989	Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 5: Tube used under pressure
EN 2070-6:1989	Aerospace series - Aluminium and aluminium alloy wrought products - Technical specification - Part 6: Rivet wire
EN 2071:2001	Aerospace series - Sheets in aluminium and aluminium alloys - Thickness 0,25 mm < a < 6 mm - Dimensions
EN 2072:2005	Aerospace series - Aluminium AL-P1050A - H14 - Sheet and strip - 0,4 mm
EN 2076-1:1989	Aerospace series - Aluminium and magnesium alloy ingots and castings - Technical specification - Part 1: General requirements

EN 2076-1:1989/A1:1993	Aerospace series - Aluminium and magnesium alloy ingots and castings - Technical specification - Part 1: General requirements
EN 2076-2:1989	Aerospace series - Aluminium and magnesium alloy ingots and castings - Technical specification - Part 2: Ingots for remelting
EN 2076-3:1989	Aerospace series - Aluminium and magnesium alloy ingots and castings - Technical specification - Part 3: Pre-production and production castings
EN 2078:2001	Aerospace series - Metallic materials - Manufacturing schedule, inspection schedule, inspection and test report - Definition, general principles, preparation and approval
EN 2079:1995	Aerospace series - Bearings, precision ball with flange in corrosion resisting steel, for instruments and equipment - Dimensions and loads
EN 207:2017	Personal eye-protection equipment - Filters and eye-protectors against laser radiation (laser eye-protectors)
EN 2082-3:1989	Aerospace series - Aluminium alloy forging stock and forgings - Technical specification - Part 3: Pre-production and production forgings
EN 2083:2001	Aerospace series - Copper and copper alloys conductors for electrical cables - Product standard
EN 2084:2018	Aerospace series - Cables, electrical, general purpose, with conductors in copper or copper alloy - Technical specification
EN 2085:2004	Aerospace series - Aluminium alloy AL-P2618A - T6 - Hand and die forgings - a
EN 20865:1991	Slots in plates for projection welding machines (ISO 865:1981)
EN 2086:2004	Aerospace series - Aluminium alloy AL-P2618A - T851 - Hand and die forgings - a
EN 2087:2005	Aerospace series - Aluminium alloy AL-P2014A - T6 or T62 - Clad sheet and strip - 0,4 mm
EN 2088:2005	Aerospace series - Aluminium alloy AL-P2014A - T4 or T42 - Clad sheet and strip - 0,4 mm

EN 20898-7:1995	Mechanical properties of fasteners - Part 7: Torsional test and minimum torques for bolts and screws with nominal diameters 1 mm to 10 mm (ISO 898-7:1992)
EN 2089:2005	Aerospace series - Aluminium alloy AL-P2014A-T6 or T62 - Sheet and strip - 0,4 mm <=
EN 208:2009	Personal eye-protection - Eye-protectors for adjustment work on lasers and laser systems (laser adjustment eye-protectors)
EN 2090:2005	Aerospace series - Aluminium alloy AL-P2024-T3 - Clad sheet and strip 0,3 mm <=
EN 2092:2005	Aerospace series - Aluminium alloy AL-P7075-T6 or T62 - Clad sheet and strip - 0,4 mm <=
EN 2093:1992	Aerospace series - Aluminium alloy AL-P7009-T74 - Hand forgings 20 mm < or = a < or = 150 mm
EN 2094:1992	Aerospace series - Aluminium alloy AL-P7009-T74 - Die forgings 3 mm < or = a < or = 150 mm
EN 2100:1992	Aerospace series - Aluminium alloy AL-P2014A T4511 - Extruded bars and sections a or D < or = 200 mm
EN 2101:1991	Aerospace series - Chromic acid anodizing of aluminium and wrought aluminium alloys
EN 2103-1:1991	Aerospace series - Steel, nickel base and cobalt base alloy remelting stock and castings - Technical specifications - Part 1: General requirements
EN 2103-2:1991	Aerospace series - Steel, nickel base and cobalt base alloy remelting stock and castings - Technical specification - Part 2: Remelting stock
EN 2103-3:1991	Aerospace series - Steel, nickel base and cobalt base alloy remelting stock and castings - Technical specifications - Part 3: Pre-production and production castings
EN 2104:1996	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Hardness 40 IRHD
EN 21089:1991	Electrode taper fits for spot welding equipment - Dimensions (ISO 1089:1980)

EN 2114:2019	Aerospace series - Aluminium 1050A-H14 - Wire for solid rivets - $D \leq 10$ mm
EN 2115:2009	Aerospace series - Aluminium alloy 2117-T42 - Wire for solid rivets - $D \leq 10$ mm
EN 2116:2009	Aerospace series - Aluminium alloy 2017A-T42 - Wire for solid rivets - $D \leq 10$ mm
EN 2117:2009	Aerospace series - Aluminium alloy AL-P5056A (5056A)-H32 - Wire for solid rivets - $D \leq 10$ mm
EN 2119:2017	Aerospace series - Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) - Solution treated and precipitation treated - Wires for rivets - $2 \text{ mm} \leq D \leq 10 \text{ mm}$ - $R_m \geq 960 \text{ MPa}$
EN 2122:1996	Aerospace series - Washers, flat, in aluminium alloy, anodized or chromated
EN 2125:2019	Aerospace series - Aluminium alloy Al-P16- - T6151 - Plates - $6 \text{ mm} < a \leq 120 \text{ mm}$
EN 2126:1992	Aerospace series - Aluminium alloy AL-P7075-T651 - Plates $6 \text{ mm} < a < \text{or} = 80 \text{ mm}$
EN 2127:1992	Aerospace series - Aluminium alloy AL-P7075-T73511 - Extruded bars and sections a or $D < \text{or} = 100 \text{ mm}$
EN 2128:1992	Aerospace series - Aluminium alloy AL-P7075-T7351 - Drawn bars $6 \text{ mm} < \text{or} = a$ or $D < \text{or} = 75 \text{ mm}$
EN 212:2003	Wood preservatives - General guidance on sampling and preparation for analysis of wood preservatives and treated timber
EN 2130:2001	Aerospace series - Bearings, precision ball in corrosion resisting steel for instruments and equipment - Technical specification
EN 2131:2001	Aerospace series - Plates in aluminium alloys - Thickness $6 \text{ mm} < a < 160 \text{ mm}$ - Dimensions
EN 2133:2010	Aerospace series - Cadmium plating of steels with specified tensile strength $\leq 1\,450 \text{ MPa}$, copper, copper alloys and nickel alloys

EN 2134:2001	Aerospace series - Round bars, extruded in aluminium and aluminium alloys - Diameter 10 mm < D < 220 mm - Dimensions
EN 2135:2017	Aerospace series - Steel FE-PL61 - Carburized, hardened and tempered - Bar - De ≤ 40 mm
EN 2137:2017	Aerospace series - Steel FE-PL75 - 1 100 MPa ≤ Rm ≤ 1 250 MPa - Bars - De ≤ 100 mm
EN 2138:1999	Aerospace series - Washers, flat, in steel, cadmium plated
EN 2139:1989	Aerospace series - Washers, flat heat resisting steel
EN 2143:1992	Aerospace series - Rivets, solid, universal head, in aluminium 1050A, inch based series
EN 2144:1994	Aerospace series - Rivets, solid, universal head, in aluminium alloy 2117, inch based series
EN 2145:1994	Aerospace series - Rivets, solid, universal head, in aluminium alloy 2117, anodized or chromated, inch based series
EN 2146:1992	Aerospace series - Rivets, solid, universal head, in aluminium alloy 2017A, inch based series
EN 2148:1992	Aerospace series - Rivets, solid, universal head, in aluminium alloy 5056A, inch based series
EN 2149:1996	Aerospace series - Rivets, solid, universal head, in aluminium alloy 5056A, anodized or chromated, inch based series
EN 2155-12:1997	Aerospace series - Test methods for transparent materials for aircraft glazing - Part 12: Determination of linear thermal expansion
EN 2155-13:1993	Aerospace series - Test methods for transparent materials for aircraft glazing - Part 13: Determination of temperature at deflection under load
EN 2155-14:1993	Aerospace series - Test methods for transparent materials for aircraft glazing - Part 14: Determination of the 1/10 Vicat softening temperature

EN 2155-19:1996	Aerospace series - Test methods for transparent materials for aircraft materials for aircraft glazing - Part 19: Determination of craze resistance
EN 2155-21:1989	Aerospace series - Test methods for transparent materials for aircraft glazing - Part 21: Determination of resistance to crack propagation (K factor)
EN 2155-2:1993	Aerospace series - Test methods for transparent materials for aircraft glazing - Part 2: Determination of water absorption
EN 2155-3:1993	Aerospace series - Test methods for transparent materials for aircraft glazing - Part 3: Determination of refractive index
EN 2155-5:1989	Aerospace series - Test methods for transparent materials for aircraft glazing - Part 5: Determination of visible light transmission
EN 2155-7:1997	Aerospace series - Test methods for transparent materials for aircraft glazing - Part 7: Determination of optical deviation
EN 2155-8:1989	Aerospace series - Test methods for transparent materials for aircraft glazing - Part 1: Determination of optical distortion
EN 2155-9:1989	Aerospace series - Test method for transparent materials for aircraft glazing - Part 9 : Determination of haze
EN 2157-1:1993	Aerospace series - Steel - Forging stock and forgings - Technical specification - Part 1: General requirements
EN 2157-2:1993	Aerospace series - Steel - Forging stock and forgings - Technical specification - Part 2: Forging stock
EN 2157-3:1993	Aerospace series - Steel - Forging stock and forgings - Technical specification - Part 3: Pre-production and production forgings
EN 215:2019	Thermostatic radiator valves - Requirements and test methods
EN 2174:2017	Aerospace series - Heat resisting alloy FE-PA2602 (X4NiCrTiMoV26-15) - Solution treated and precipitation treated - Forgings - $D_e \leq 100$ mm - $R_m \geq 850$ MPa
EN 2205:2009	Aerospace series - Steel FE-PL1502 (25CrMo4) - 900 MPa $\leq R_m \leq 1\ 100$ MPa - Bars - $D_e \leq 40$ mm

EN 2206:2008	Aerospace series - Steel FE-PL1502 (25CrMo4) - $650 \text{ MPa} \leq R_m \leq 850 \text{ MPa}$ - Bars - $D_e \leq 150 \text{ mm}$
EN 2209:2008	Aerospace series - Steel FE-PL1502 (25CrMo4) - $900 \text{ MPa} \leq R_m \leq 1\,100 \text{ MPa}$ - Sheets, strips and plates - $0,5 \text{ mm} \leq a \leq 20 \text{ mm}$
EN 2213:2012	Aerospace series - Steel FE-PL1505 (15CrMoV6) - Air melted - Hardened and tempered - Bars - $D_e \leq 16 \text{ mm}$ - $980 \text{ MPa} \leq R_m \leq 1\,180 \text{ MPa}$
EN 22206:1992	Packaging - Complete, filled transport packages - Identification of parts when testing (ISO 2206:1987)
EN 2221:2017	Aerospace series - Steel FE-PL31 - Hardened and tempered - Hollow bars - $3,5 \text{ mm} \leq a \leq 55 \text{ mm}$
EN 2222:2017	Aerospace series - Steel FE-PL31 - Hardened and tempered - Hand and die forgings
EN 22248:1992	Packaging - Complete, filled transport packages - Vertical impact test by dropping (ISO 2248:1985)
EN 2226:2014	Aerospace series - Steel X105CrMo17 (1.4125) - Hardened and tempered - Hand and die forgings - $D_e \leq 150 \text{ mm}$
EN 22313:1992	Textile fabrics - Determination of the recovery from creasing of a horizontally folded specimen by measuring the angle of recovery
EN 22339:1992	Taper pins, unhardened (ISO 2339:1986)
EN 22340:1992	Clevis pins without head (ISO 2340:1986)
EN 22341:1992	Clevis pins with head (ISO 2341:1986)
EN 2234:2018	Aerospace series - Cable, electrical, fire resistant - Technical specification
EN 2235:2015	Aerospace series - Single and multicore electrical cables, screened and jacketed - Technical specification

EN 2236:1992	Aerospace series - Pins, headed, close tolerance shank, in alloy steel - Technical specifications
EN 2240-001:2009	Aerospace series - Lamps, incandescent - Part 001: Technical specification
EN 2240-002:2009	Aerospace series - Lamps, incandescent - Part 002: Main characteristics
EN 2240-003:2010	Aerospace series - Lamps, incandescent - Part 003: Lamp, code 44 - Product standard
EN 2240-004:2010	Aerospace series - Lamps, incandescent - Part 004: Lamp, code 47 - Product standard
EN 2240-005:2009	Aerospace series - Lamps, incandescent - Part 005: Lamp, code 73 - Product standard
EN 2240-006:2009	Aerospace series - Lamps, incandescent - Part 006: Lamp, code 73E - Product standard
EN 2240-007:2009	Aerospace series - Lamps, incandescent - Part 007: Lamp, code 74 - Product standard
EN 2240-008:2009	Aerospace series - Lamps, incandescent - Part 008: Lamp, code 75 - Product standard
EN 2240-009:2009	Aerospace series - Lamps, incandescent - Part 009: Lamp, code 83 - Product standard
EN 2240-010:2010	Aerospace series - Lamps, incandescent - Part 010: Lamp, code 84 - Product standard
EN 2240-011:2010	Aerospace series - Lamps, incandescent - Part 011: Lamp, code 85 - Product standard
EN 2240-012:2010	Aerospace series - Lamps, incandescent - Part 012: Lamp, code 95 - Product standard
EN 2240-013:2010	Aerospace series - Lamps, incandescent - Part 013: Lamp, code 301 - Product standard

EN 2240-014:2010	Aerospace series - Lamps, incandescent - Part 014: Lamp, code 303 - Product standard
EN 2240-015:2010	Aerospace series - Lamps, incandescent - Part 015: Lamp, code 304 - Product standard
EN 2240-016:2010	Aerospace series - Lamps, incandescent - Part 016: Lamp, code 305 - Product standard
EN 2240-017:2010	Aerospace series - Lamps, incandescent - Part 017: Lamp, code 306 - Product standard
EN 2240-018:2010	Aerospace series - Lamps, incandescent - Part 018: Lamp, code 307 - Product standard
EN 2240-019:2010	Aerospace series - Lamps, incandescent - Part 019: Lamp, code 308 - Product standard
EN 2240-020:2010	Aerospace series - Lamps, incandescent - Part 020: Lamp, code 311 - Product standard
EN 2240-021:2010	Aerospace series - Lamps, incandescent - Part 021: Lamp, code 313 - Product standard
EN 2240-022:2010	Aerospace series - Lamps, incandescent - Part 022: Lamp, code 315 - Product standard
EN 2240-023:2010	Aerospace series - Lamps, incandescent - Part 023: Lamp, code 316 - Product standard
EN 2240-024:2010	Aerospace series - Lamps, incandescent - Part 024: Lamp, code 327 - Product standard
EN 2240-025:2010	Aerospace series - Lamps, incandescent - Part 025: Lamp, code 328 - Product standard
EN 2240-026:2010	Aerospace series - Lamps, incandescent - Part 026: Lamp, code 330 - Product standard
EN 2240-027:2010	Aerospace series - Lamps, incandescent - Part 027: Lamp, code 334 - Product standard

EN 2240-028:2010	Aerospace series - Lamps, incandescent - Part 028: Lamp, code 337 - Product standard
EN 2240-029:2010	Aerospace series - Lamps, incandescent - Part 029: Lamp, code 338 - Product standard
EN 2240-030:2010	Aerospace series - Lamps, incandescent - Part 030: Lamp, code 345 - Product standard
EN 2240-031:2010	Aerospace series - Lamps, incandescent - Part 031: Lamp, code 356 - Product standard
EN 2240-032:2010	Aerospace series - Lamps, incandescent - Part 032: Lamp, code 376 - Product standard
EN 2240-033:2010	Aerospace series - Lamps, incandescent - Part 033: Lamp, code 377 - Product standard
EN 2240-034:2010	Aerospace series - Lamps, incandescent - Part 034: Lamp, code 382 - Product standard
EN 2240-035:2010	Aerospace series - Lamps, incandescent - Part 035: Lamp, code 387 - Product standard
EN 2240-036:2010	Aerospace series - Lamps, incandescent - Part 036: Lamp, code 388 - Product standard
EN 2240-037:2010	Aerospace series - Lamps, incandescent - Part 037: Lamp, code 394 - Product standard
EN 2240-038:2010	Aerospace series - Lamps, incandescent - Part 038: Lamp, code 401 - Product standard
EN 2240-039:2010	Aerospace series - Lamps, incandescent - Part 039: Lamp, code 600 - Product standard
EN 2240-040:2010	Aerospace series - Lamps, incandescent - Part 040: Lamp, code 680 - Product standard
EN 2240-041:2010	Aerospace series - Lamps, incandescent - Part 041: Lamp, code 682 - Product standard

EN 2240-042:2010	Aerospace series - Lamps, incandescent - Part 042: Lamp, code 683 - Product standard
EN 2240-043:2010	Aerospace series - Lamps, incandescent - Part 043: Lamp, code 685 - Product standard
EN 2240-044:2010	Aerospace series - Lamps, incandescent - Part 044: Lamp, code 713 - Product standard
EN 2240-045:2010	Aerospace series - Lamps, incandescent - Part 045: Lamp, code 714 - Product standard
EN 2240-046:2010	Aerospace series - Lamps, incandescent - Part 046: Lamp, code 715 - Product standard
EN 2240-047:2010	Aerospace series - Lamps, incandescent - Part 047: Lamp, code 718 - Product standard
EN 2240-048:2010	Aerospace series - Lamps, incandescent - Part 048: Lamp, code 718 NPC - Product standard
EN 2240-049:2010	Aerospace series - Lamps, incandescent - Part 049: Lamp, code 757 - Product standard
EN 2240-050:2010	Aerospace series - Lamps, incandescent - Part 050: Lamp, code 1064 - Product standard
EN 2240-051:2011	Aerospace series - Lamps, incandescent - Part 051: Lamp, code 1163 - Product standard
EN 2240-052:2011	Aerospace series - Lamps, incandescent - Part 052: Lamp, code 1222 - Product standard
EN 2240-053:2011	Aerospace series - Lamps, incandescent - Part 053: Lamp, code 1308 - Product standard
EN 2240-054:2011	Aerospace series - Lamps, incandescent - Part 054: Lamp, code 1317 - Product standard
EN 2240-055:2011	Aerospace series - Lamps, incandescent - Part 055: Lamp, code 1495 - Product standard

EN 2240-056:2011	Aerospace series - Lamps, incandescent - Part 056: Lamp, code 1506 - Product standard
EN 2240-057:2011	Aerospace series - Lamps, incandescent - Part 057: Lamp, code 1512 - Product standard
EN 2240-058:2011	Aerospace series - Lamps, incandescent - Part 058: Lamp, code 1524 - Product standard
EN 2240-059:2011	Aerospace series - Lamps, incandescent - Part 059: Lamp, code 1591 - Product standard
EN 2240-060:2011	Aerospace series - Lamps, incandescent - Part 060: Lamp, code 1619 - Product standard
EN 2240-061:2011	Aerospace series - Lamps, incandescent - Part 061: Lamp, code 1683 - Product standard
EN 2240-062:2011	Aerospace series - Lamps, incandescent - Part 062: Lamp, code 1810 - Product standard
EN 2240-063:2011	Aerospace series - Lamps, incandescent - Part 063: Lamp, code 1815 - Product standard
EN 2240-064:2011	Aerospace series - Lamps, incandescent - Part 064: Lamp, code 1819 - Product standard
EN 2240-065:2011	Aerospace series - Lamps, incandescent - Part 065: Lamp, code 1820 - Product standard
EN 2240-066:2011	Aerospace series - Lamps, incandescent - Part 066: Lamp, code 1829 - Product standard
EN 2240-067:2011	Aerospace series - Lamps, incandescent - Part 067: Lamp, code 1843 - Product standard
EN 2240-068:2011	Aerospace series - Lamps, incandescent - Part 068: Lamp, code 1864 - Product standard
EN 2240-069:2011	Aerospace series - Lamps, incandescent - Part 069: Lamp, code 1978 - Product standard

EN 2240-070:2011	Aerospace series - Lamps, incandescent - Part 070: Lamp, code 2232 - Product standard
EN 2240-071:2011	Aerospace series - Lamps, incandescent - Part 071: Lamp, code 3011 - Product standard
EN 2240-072:2011	Aerospace series - Lamps, incandescent - Part 072: Lamp, code 3912 - Product standard
EN 2240-073:2011	Aerospace series - Lamps, incandescent - Part 073: Lamp, code 4174 - Product standard
EN 2240-074:2011	Aerospace series - Lamps, incandescent - Part 074: Lamp, code 5086 - Product standard
EN 2240-075:2011	Aerospace series - Lamps, incandescent - Part 075: Lamp, code 5448 - Product standard
EN 2240-076:2011	Aerospace series - Lamps, incandescent - Part 076: Lamp, code 5678 - Product standard
EN 2240-077:2011	Aerospace series - Lamps, incandescent - Part 077: Lamp, code 6832 - Product standard
EN 2240-078:2011	Aerospace series - Lamps, incandescent - Part 078: Lamp, code 6838 - Product standard
EN 2240-079:2011	Aerospace series - Lamps, incandescent - Part 079: Lamp, code 6839 - Product standard
EN 2240-080:2011	Aerospace series - Lamps, incandescent - Part 080: Lamp, code 7007-704 - Product standard
EN 2240-081:2011	Aerospace series - Lamps, incandescent - Part 081: Lamp, code 7070 - Product standard
EN 2240-082:2011	Aerospace series - Lamps, incandescent - Part 082: Lamp, code 7079 - Product standard
EN 2240-083:2011	Aerospace series - Lamps, incandescent - Part 083: Lamp, code 7152 - Product standard

EN 2240-084:2011	Aerospace series - Lamps, incandescent - Part 084: Lamp, code 7153 - Product standard
EN 2240-085:2011	Aerospace series - Lamps, incandescent - Part 085: Lamp, code 7265 - Product standard
EN 2240-086:2011	Aerospace series - Lamps, incandescent - Part 086: Lamp, code 7333 - Product standard
EN 2240-087:2011	Aerospace series - Lamps, incandescent - Part 087: Lamp, code 7341 - Product standard
EN 2240-088:2011	Aerospace series - Lamps, incandescent - Part 088: Lamp, code A7512-12 - Product standard
EN 2240-089:2011	Aerospace series - Lamps, incandescent - Part 089: Lamp, code A7512-24 - Product standard
EN 2240-090:2011	Aerospace series - Lamps, incandescent - Part 090: Lamp, code 7683 - Product standard
EN 2240-091:2011	Aerospace series - Lamps, incandescent - Part 091: Lamp, code 7714 - Product standard
EN 2240-092:2011	Aerospace series - Lamps, incandescent - Part 092: Lamp, code 7715 - Product standard
EN 2240-093:2011	Aerospace series - Lamps, incandescent - Part 093: Lamp, code 7839 - Product standard
EN 2240-094:2011	Aerospace series - Lamps, incandescent - Part 094: Lamp, code 8022 - Product standard
EN 2240-095:2011	Aerospace series - Lamps, incandescent - Part 095: Lamp, code 8552 - Product standard
EN 2240-096:2011	Aerospace series - Lamps, incandescent - Part 096: Lamp, code 72301-6 - Product standard
EN 2240-097:2011	Aerospace series - Lamps, incandescent - Part 097: Lamp, code 72601-12 - Product standard

EN 2240-098:2011	Aerospace series - Lamps, incandescent - Part 098: Lamp, code 416650 - Product standard
EN 2240-099:2011	Aerospace series - Lamps, incandescent - Part 099: Lamp, code 416700 - Product standard
EN 2240-100:2011	Aerospace series - Lamps, incandescent - Part 100: Lamp, code 2078 - Product standard
EN 2240-101:2011	Aerospace series - Lamps, incandescent - Part 101: Lamp, code 404-02 - Product standard
EN 2241:2010	Aerospace series - Lamp caps - Dimensions
EN 2242:2012	Aerospace series - Crimping of electric cables with conductors defined by EN 2083, EN 4434 and EN 2346
EN 2243-1:2005	Aerospace series - Non-metallic materials - Structural adhesives - Test method - Part 1: Single lap shear
EN 2243-2:2005	Aerospace series - Non-metallic materials - Structural adhesives - Test method - Part 2: Peel metal-metal
EN 2243-3:2005	Aerospace series - Non-metallic materials - Structural adhesives - Test method - Part 3: Peeling test metal-honeycomb core
EN 2243-4:2005	Aerospace series - Non-metallic materials - Structural adhesives - Test method - Part 4: Metal-honeycomb core flatwise tensile test
EN 2243-5:2005	Aerospace series - Non-metallic materials - Structural adhesives - Test method - Part 5: Ageing tests
EN 2243-6:2005	Aerospace series - Non-metallic materials - Structural adhesives - Test method - Part 6: Determination of shear stress and shear strain
EN 2245:2012	Aerospace series - Pipelines for liquids and gases - Definitions
EN 225-1:2007	Atomizing oil burners - Oil burner pumps and oil burner motors - Connecting dimensions - Part 1: Oil burner pumps

EN 225-2:2007	Atomizing oil burners - Oil burner pumps and oil burner motors - Connecting dimensions - Part 2: Oil burner motors
EN 2252:2012	Aerospace series - Steel FE-PL1505 (15CrMoV6) - $1\ 080\ \text{MPa} \leq R_m \leq 1\ 250\ \text{MPa}$ - Forgings - $D_e \leq 100\ \text{mm}$
EN 22568:1989	Hand- and machine-operated circular screwing dies and hand-operated die stocks (ISO 2568:1988)
EN 2256:2004	Aerospace series - Aluminium alloy AL-P2618A - T852 - Hand and die forgings - a
EN 2257:1997	Aerospace series - Circular tubes for structures in aluminium and aluminium alloys - Diameter $6\ \text{mm} \leq D \leq 100\ \text{mm}$ - Thickness $1\ \text{mm} \leq a \leq 6\ \text{mm}$ - Dimensions
EN 2258:1997	Aerospace series - Circular tubes for fluids in aluminium and aluminium alloys - Diameter $3,2\ \text{mm} \leq D \leq 100\ \text{mm}$ - Thickness $0,6\ \text{mm} \leq a \leq 2,5\ \text{mm}$ - Dimensions
EN 2259:1995	Aerospace series - Silicone rubber (VMQ) - Hardness 50 IRHD
EN 2260:1995	Aerospace series - Silicone rubber (VMQ) - Hardness 60 IRHD
EN 2261:1995	Aerospace series - Silicone rubber (VMQ) - Hardness 70 IRHD
EN 2262:1995	Aerospace series - Silicone rubber (VMQ/PVMQ) with high tear strength - Hardness 50 IRHD
EN 2264:1996	Aerospace series - Nuts, anchor, self-locking, floating, two lug, incremental counterbore, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature)/235 °C
EN 2266-002:2005	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 002: General
EN 2266-003:2005	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 003: Ink jet printable - Product standard
EN 2266-005:2005	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 005: UV laser printable - Product standard

EN 2266-007:2005	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 007: UV laser printable multicore jacketed cable - Product standard
EN 2266-008:2015	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 200 °C - Part 008: DRP (pair) DRT (3 cores) DRQ (4 cores) family, multicore UV laser printable jacketed cable - Product standard
EN 2267-002:2015	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 002: General
EN 2267-003:2005	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 003: Ink jet printable - Product standard
EN 2267-005:2006	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 005: UV laser printable - Product standard
EN 2267-007:2005	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 007: DMA family, single ink-jet printable and multicore assembly - Product standard
EN 2267-008:2005	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 008: DM family, single UV laser printable and multicore assembly - Product standard
EN 2267-009:2017	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 009: DRA family, single and multicore assembly - Product standard
EN 2267-010:2018	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 010: DR family, single UV laser printable - Product standard
EN 2267-011:2015	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 011: DZA family, single and multicore assembly for use in low pressure atmosphere - Product standard
EN 2267-012:2015	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 012: DZ family, single UV laser printable for use in low pressure atmosphere - Product standard
EN 226:1987	Atomizing oil burners - Connecting dimensions between burners and heat generators
EN 226:1987/AC1:1987	Atomizing oil burners - Connecting dimensions between burners and heat generators
EN 22768-1:1993	General tolerances - Part 1: Tolerances for linear and angular dimensions without individual tolerance indications (ISO 2768-1:1989)

EN 22768-2:1993	General tolerances - Part 2: Geometrical tolerances for features without individual tolerance indications (ISO 2768-2:1989)
EN 2278:2014	Aerospace series - Steel X12CrNiMoV12-3 (1.4933) - 900 MPa ≤ Rm ≤ 1 100 MPa - Bars - De ≤ 150 mm
EN 2279:2018	Aerospace series - Steel FE-PM37 - 900 MPa ≤ Rm ≤ 1 100 MPa - Forgings - De ≤ 150 mm
EN 2280:2018	Aerospace series - Steel FE-PM37 - 900 MPa ≤ Rm ≤ 1 100 MPa - Sheet - a ≤ 6 mm
EN 2282:1992	Aerospace series - Characteristics of aircraft electrical supplies
EN 2283:2010	Aerospace series - Testing of aircraft wiring
EN 2284:1991	Aerospace series - Sulphuric acid anodizing of aluminium and wrought aluminium alloys
EN 22857:1989	Ground thread taps for ISO metric threads of tolerances 4H to 8H and 4G to 6G coarse and fine pitches - Manufacturing tolerances on the threaded portion (ISO 2857:1973 + A1:1984 +A2:1986)
EN 2285:2017	Aerospace series - Bushes, plain, aluminium alloy, with self-lubricating liner - Dimensions and loads
EN 2286:2017	Aerospace series - Bushes, flanged aluminium alloy, with self-lubricating liner - Dimensions and loads
EN 22876:1992	Packaging - Complete, filled transport packages - Rolling test (ISO 2876:1985)
EN 2287:2017	Aerospace series - Bush, plain, in corrosion resisting steel with self-lubricating liner - Dimensions and loads
EN 2288:2019	Aerospace series - Bush, flanged, corrosion resisting steel, with self-lubricating liner - Dimensions and loads
EN 2289:1996	Aerospace series - Rod bodies in aluminium alloy for flight controls - Technical specification

EN 228:2012+A1:2017	Automotive fuels - Unleaded petrol - Requirements and test methods
EN 2290-1:1998	Aerospace series - Rod bodies, flight control in aluminium alloy, for adjustable end fittings - Part 1: Dimensions and loads
EN 23-1:1978	Packages for washing and cleaning powders - Dimensions and volumes of cartons and drums from fibre board
EN 2306:2017	Aerospace series - Heat resisting - Nickel base alloy Ni-Cr20Co3Fe3 - Annealed - Bars
EN 2309:1989	Aerospace series - Hole sizes for solid rivets
EN 2310:1991	Aerospace series - Test methods for the flame resistance rating of non-metallic materials
EN 2311:2017	Aerospace series - Bushes with self-lubricating liner - Technical specification
EN 2318:1992	Aerospace series - Aluminium alloy AL-P2024-T3511 - Extruded bars and sections 1,2 mm < or = a or D < or = 150 mm
EN 2319:2018	Aerospace series - Aluminium alloy 2024- - T3510 - Drawn bar - a ≤ 75 mm
EN 2320:2019	Aerospace series - Aluminium alloy 2024-T4 - Drawn bar - a ≤ 75 mm
EN 2321:2019	Aerospace series - Aluminium alloy 2024-T3 - Bars and sections - a ≤ 150 mm
EN 2326:1992	Aerospace series - Aluminium alloy AL-P6082-T6 - Extruded bars and sections a or D < or = 200 mm
EN 23270:1991	Paints and varnishes and their raw materials - Temperatures and humidities for conditioning and testing (ISO 3270:1984)
EN 2327:2006	Aerospace series - Washers, lock, with radial serrations in alloy steel, cadmium plated for flight control rods - Dimensions

EN 2328:2006	Aerospace series - Washers, tab in corrosion resisting steel, cadmium plated for flight control rods - Dimensions
EN 2329:1993	Aerospace series - Textile glass fibre preimpregnates - Test method for the determination of mass per unit area
EN 232:2012	Baths - Connecting dimensions
EN 2330:1993	Aerospace series - Textile glass fibre preimpregnates - Test method for the determination of the content of volatile matter
EN 23312:1993	Sintered metal materials and hardmetals - Determination of Young modulus (ISO 3312:1987)
EN 2331:1993	Aerospace series - Textile glass fibre preimpregnates - Test methods for the determination of the resin and fibre content and mass of fibre per unit area
EN 2332:1993	Aerospace series - Textile glass fibre preimpregnates - Test method for the determination of the resin flow
EN 2334:1997	Aerospace series - Chromic-sulphuric acid pickle of aluminium and aluminium alloys
EN 2335:2005	Aerospace series - Bearings, spherical plain in corrosion resisting steel without assembly slot - Dimensions and loads
EN 2336:2005	Aerospace series - Bearings, spherical plain in steel with assembly slots - Dimensions and loads
EN 2337:2006	Aerospace series - Spherical plain bearings - Technical specification
EN 2338:2001	Aerospace series - Sheets, hot rolled in titanium and titanium alloys - Thickness 0,8 mm $\leq a \leq 6\text{ mm}$ - Dimensions
EN 2339:2001	Aerospace series - Sheets, cold rolled in titanium and titanium alloys - Thickness 0,2 mm $\leq a \leq 6\text{ mm}$ - Dimensions
EN 233:2016	Wallcoverings in roll form - Specification for finished wallpapers, wall vinyls and plastics wallcoverings

EN 2341:2018	Aerospace series - Aluminium and aluminium alloy - Square and rectangular extruded bars - Dimensions
EN 2344:2001	Aerospace series - Round bars, machined in heat resisting alloys - Diameter 10 mm <= D <= 180 mm - Dimensions
EN 2346-002:2006	Aerospace series - Cable, electrical, fire resistant - Operating temperatures between - 65 °C and 260 °C - Part 002: General
EN 2346-003:2006	Aerospace series - Cable, electrical, fire resistant - Operating temperatures between - 65 °C and 260 °C - Part 003: DL family, single core - Product standard
EN 2346-004:2006	Aerospace series - Cable, electrical, fire resistant - Operating temperatures between - 65 C and 260 C - Part 004: DN family, single UV laser printable and multicore assembly - Light weight - Product standard
EN 2346-005:2017	Aerospace series - Cable, electrical, fire resistant - Operating temperatures between -65 °C and 260 °C - Part 005: DW family, single UV laser printable and multicore assembly - Light weight - Product standard
EN 2348:1988	Aerospace series - Control cable assemblies - Technical specification
EN 2349-201:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 201: Visual inspection
EN 2349-202:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 202: Examination of dimensions and mass
EN 2349-301:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 301: Pick-up and drop-out voltage
EN 2349-302:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 302: Insulation resistance
EN 2349-303:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 303: Dielectric strength
EN 2349-304:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 304: Operate and release time
EN 2349-305:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 305: Bounce time

EN 2349-306:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 306: Overload d.c. and a.c.
EN 2349-307:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 307: Contact voltage drop
EN 2349-308:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 308: Coil current
EN 2349-309:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 309: Exported spikes
EN 2349-310:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 310: Rupture
EN 2349-312:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 312: Electrical service life - Mixed load
EN 2349-316:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 316: Mechanical life (Endurance at reduced load)
EN 2349-317:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 317: Service life of coil switching device
EN 2349-318:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 318: Pick-up voltage at high temperature and drop-out voltage at low temperature
EN 2349-319:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 319: Miss test
EN 2349-402:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 402: Corrosion, salt spray
EN 2349-405:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 405: Fluid resistance
EN 2349-407:2006	Aerospace series - Requirements and test procedures for relays and contactors - Part 407: Cold/low pressure and moist heat
EN 2349-409:2007	Aerospace series - Requirements and test procedures for relays and contactors - Part 409: Ozone resistance

EN 2349-410:2007	Aerospace series - Requirements and test procedures for relays and contactors - Part 410: Mould
EN 2349-411:2007	Aerospace series - Requirements and test procedures for relays and contactors - Part 411: Temperature change
EN 2349-412:2007	Aerospace series - Requirements and test procedures for relays and contactors - Part 412: Seal
EN 2349-413:2007	Aerospace series - Requirements and test procedures for relays and contactors - Part 413: Vibration, sinusoidal and random
EN 2349-414:2007	Aerospace series - Requirements and test procedures for relays and contactors - Part 414: Mechanical shock
EN 2349-415:2007	Aerospace series - Requirements and test procedures for relays and contactors - Part 415: Acceleration
EN 2349-601:2007	Aerospace series - Requirements and test procedures for relays and contactors - Part 601: Compass safety distance
EN 234:2019	Wallcoverings in roll form - Specification for wallcoverings for subsequent decoration
EN 2350:1990	Aerospace series - Circuit breakers - Technical specification
EN 2353:1988	Aerospace series - Turnbarrels, control cable in corrosion resisting steel - Dimensions and loads
EN 2354:1988	Aerospace series - Eye-ends, threaded, control cable in corrosion resisting steel - Dimensions and loads
EN 2355:1988	Aerospace series - Fork-ends, threaded, control cable in corrosion resisting steel - Dimensions and loads
EN 2356:1988	Aerospace series - Fork-ends threaded, control cable for rolling bearings in corrosion resisting steel - Dimensions and loads
EN 2357:1988	Aerospace series - Stud-ends in corrosion resisting steel swaged on type, control cable - Dimensions and loads

EN 2358:1988	Aerospace series - Eye-ends in corrosion resisting steel swaged on type, control cable - Dimensions and loads
EN 2359:1988	Aerospace series - Fork-ends in corrosion resisting steel swaged on type, control cable - Dimensions and loads
EN 235:2020	Wallcoverings - Vocabulary and symbols
EN 2360:1988	Aerospace series - Fork-ends for rolling bearings in corrosion resisting steel swaged on type, control cable - Dimensions and loads
EN 2361:1988	Aerospace series - Ball-ends, double shank in corrosion resisting steel swaged on type, control cable - Dimensions and loads
EN 2362:1988	Aerospace series - Ball-ends in corrosion resisting steel swaged on type, control cable - Dimensions and loads
EN 2363:1988	Aerospace series - Locking clips for turnbuckles of control cables - Dimensions
EN 2364:1989	Aerospace series - Pins, shear, headed, close tolerance
EN 2365:1989	Aerospace series - Collars, aluminium alloy
EN 2366:2019	Aerospace series - Sheets and strips - Heat resisting alloys - Cold rolled - Thickness $a \leq 3$ mm - Dimensions
EN 2367:1989	Aerospace series - Split pins in steel EN 2573
EN 2369:2018	Aerospace series - Wires, heat resisting alloys - Diameter $0,2 \text{ mm} \leq D \leq 8 \text{ mm}$ - Dimensions
EN 2374:1991	Aerospace series - Glass fibre reinforced mouldings and sandwich composites - Production of test panels
EN 2375:1992	Aerospace series - Resin preimpregnated materials - Production batch sampling procedure

EN 2377:1989	Aerospace series - Glass fibre reinforced plastics - Test method - Determination of apparent interlaminar shear strength
EN 2378:1995	Aerospace series - Fibre reinforced plastics - Determination of water absorption by immersion
EN 2379:2018	Aerospace series - Fluids for assessment of non-metallic materials
EN 237:2004	Liquid petroleum products - Petrol - Determination of low lead concentrations by atomic absorption spectrometry
EN 2381:1992	Aerospace series - Aluminium alloy AL-P7009-T7452 - Hand forgings 40 mm < or = a < or = 150 mm
EN 2384:1992	Aerospace series - Aluminium alloy AL-P2014A T6511 - Extruded bars and sections a or D < or = 150 mm
EN 2385:1992	Aerospace series - Aluminium alloy AL-P7009-T74511 - Extruded bars and sections a or D < or = 125 mm
EN 2387:2018	Aerospace series - Aluminium alloy 2014A- - T6 - Tubes for structures - 0,6 mm ≤ a ≤ 12,5 mm
EN 238:1996	Liquid petroleum products - Petrol - Determination of the benzene content by infrared spectrometry
EN 238:1996/A1:2003	Liquid petroleum products - Petrol - Determination of the benzene content by infrared spectrometry
EN 23909:1993	Hardmetals - Determination of cobalt - Potentiometric method (ISO 3909:1976)
EN 2390:2019	Aerospace series - Aluminium alloy 6082-T6 - Tubes for structures 0,6 mm ≤ a ≤ 12,5 mm
EN 23923-2:1993	Metallic powders - Determination of apparent density - Part 2: Scott volumeter method (ISO 3923-2:1981)
EN 2395:2005	Aerospace series - Aluminium alloy AL-P2014A-T4 or T42 - Sheet and strip - 0,4 mm ≤ a ≤ 12,5 mm

EN 2398:2008	Aerospace series - Heat resisting steel FE-PA2601 (X6NiCrTiMoV26-15) - Rm ≥ 900 MPa - Bars for machined bolts - D ≤ 25 mm
EN 23995:1993	Metallic powders - Determination of green strength by transverse rupture of rectangular compacts (ISO 3995:1985)
EN 2399:2008	Aerospace series - Heat resisting steel FE-PA2601 (X4NiCrTiMoV26-15) - Rm ≥ 900 MPa - Bars for forged bolts - D ≤ 25 mm
EN 24003:1993	Permeable sintered metal materials - Determination of bubble test pore size (ISO 4003:1977)
EN 24006:1993	Measurement of fluid flow in closed conduits - Vocabulary and symbols (ISO 4006:1991)
EN 2400:2019	Aerospace series - Heat resisting nickel base alloy NI-P96-HT - Cold drawn and precipitation treated - Wire - D ≤ 10 mm
EN 24015:1991	Hexagon head bolts - Product grade B - Reduced shank (Shank diameter = pitch diameter) (ISO 4015:1979)
EN 2402:2014	Aerospace series - Heat resisting nickel base alloy NiCr20Co3Fe3 - Annealed - Wire - D ≤ 10 mm
EN 2413:1995	Aerospace series - Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 2414:2019	Aerospace series - Washers, chamfered, with counterbore, in alloy steel, cadmium plated
EN 24159:1989	Ferromanganese and ferrosilicomanganese - Determination of manganese content - Potentiometric method (ISO 4159:1978, ed. 1)
EN 24159:1989/AC1:1989	Ferromanganese and ferrosilicomanganese - Determination of manganese content - Potentiometric method (ISO 4159:1978, ed. 1)
EN 24178:1992	Complete, filled transport packages - Distribution trials - Information to be recorded (ISO 4178:1980)
EN 24185:1993	Measurement of liquid flow in closed conduits - Weighing method (ISO 4185:1980)

EN 24185:1993/AC:1993	Measurement of liquid flow in closed conduits - Weighing method (ISO 4185:1980)
EN 241:2000	Liquid petroleum products - Determination of sodium content - Atomic absorption spectrometric method
EN 2422:2005	Aerospace series - Aluminium alloy AL-P2124-T351 - Plate - 25 mm
EN 2424:2008	Aerospace series - Marking of aerospace products
EN 2428:1995	Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 50 IRHD
EN 2429:1995	Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 60 IRHD
EN 2430:1995	Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 70 IRHD
EN 2431:1995	Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 80 IRHD
EN 2432:1995	Aerospace series - Ethylene-propylene rubber (EPM/EPDM) - Hardness 90 IRHD
EN 2434-001:2010	Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Part 001: Basic requirements
EN 2434-002:2010	Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Part 002: High chemical resistance
EN 2434-003:2010	Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Part 003: Flexible and high fluid resistance for interior
EN 2434-004:2010	Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Part 004: High flexibility
EN 2434-005:2006	Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Part 005: High flexibility and chemical agent resistance for military application

EN 2435-001:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromated two component cold curing primer - Part 001: Minimum requirements
EN 2435-002:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromated two component cold curing primer - Part 002: High corrosion resistance
EN 2435-003:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromated two component cold curing primer - Part 003: High corrosion and fluid resistance
EN 2435-004:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromated two component cold curing primer - Part 004: High corrosion and fluid resistance with surface preparation tolerance
EN 2435-005:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromated two component cold curing primer - Part 005: High corrosion resistance for military application
EN 2436-001:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromate-free two component cold curing primer - Part 001: Basic requirements
EN 2436-002:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromate-free two component cold curing primer - Part 002: High corrosion resistance
EN 2436-003:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromate-free two component cold curing primer - Part 003: High corrosion and fluid resistance
EN 2436-004:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromate-free two component cold curing primer - Part 004: High corrosion and fluid resistance with surface preparation tolerance
EN 2436-005:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromate-free two component cold curing primer - Part 005: For exterior use with surface preparation tolerance
EN 2436-006:2006	Aerospace series - Paints and varnishes - Corrosion resistant chromate-free two component cold curing epoxy primer - Part 006: High corrosion resistance for military application
EN 2437:2001	Aerospace series - Chromate conversion coatings (yellow) for aluminium and aluminium alloys
EN 2438:2008	Aerospace series - Steel FE-PL2102 (35NiCr6) - $900 \text{ MPa} \leq R_m \leq 1\,100 \text{ MPa}$ - Bars - $D_e \leq 40 \text{ mm}$
EN 2439:2009	Aerospace series - Steel FE-PL2102 (34NiCr6) - $900 \text{ MPa} \leq R_m \leq 1\,100 \text{ MPa}$ - Forgings - $D_e \leq 40 \text{ mm}$

EN 2446:2008	Aerospace series - Steel FE-PL1503 (35CrMo4) - $1\ 100\ \text{MPa} \leq R_m \leq 1\ 300\ \text{MPa}$ - Bars - $De \leq 25\ \text{mm}$
EN 2448:2008	Aerospace series - Steel FE-PL1503 (35CrMo4) - $900\ \text{MPa} \leq R_m \leq 1\ 100\ \text{MPa}$ - Bars - $De \leq 40\ \text{mm}$
EN 24491-1:1993	Metallic powders - Determination of oxygen content by reduction methods - Part 1: General guidelines (ISO 4491-1:1989)
EN 24501:1993	Hardmetals - Determination of titanium - Photometric peroxide method (ISO 4501:1978)
EN 24503:1993	Hardmetals - Determination of contents of metallic elements by X-ray fluorescence - Fusion method (ISO 4503:1978)
EN 2450:2018	Aerospace series - Steel 31Ni10 - $1\ 230\ \text{MPa} \leq R_m \leq 1\ 420\ \text{MPa}$ - Bars - $De \leq 40\ \text{mm}$
EN 2451:2019	Aerospace series - Steel 31Ni10 - $1\ 230\ \text{MPa} \leq R_m \leq 1\ 420\ \text{MPa}$ - Forgings - $De \leq 40\ \text{mm}$
EN 2460:2009	Aerospace series - Steel FE-PM1901 (X12Cr13) - $600\ \text{MPa} \leq R_m \leq 800\ \text{MPa}$ - Bars - $De \leq 70\ \text{mm}$
EN 2461:2009	Aerospace series - Steel FE-PM1901 (X12Cr13) - $600\ \text{MPa} \leq R_m \leq 800\ \text{MPa}$ - Forgings - $De \leq 70\ \text{mm}$
EN 2465:2019	Aerospace series - Steel X2CrNi18-9 (1.4307) - Softened - $450\ \text{MPa} \leq R_m \leq 680\ \text{MPa}$ - Bars for machining - $4\ \text{mm} \leq De \leq 100\ \text{mm}$
EN 2466:2009	Aerospace series - Steel FE-PA3901 (X2CrNi19-11) - Softened - Forgings - $De \leq 100\ \text{mm}$
EN 2467:2007	Aerospace series - Steel FE-PA3901 (X2CrNi18-9) - Air melted - Softened - Plate, sheet and strip - $0,4\ \text{mm} \leq a \leq 20\ \text{mm}$ - $520\ \text{MPa} \leq R_m \leq 670\ \text{MPa}$
EN 2468:2019	Aerospace series - Steel FE-PA11 - Softened - Tubes - $0,5\ \text{mm} \leq a \leq 5\ \text{mm}$
EN 2469:2007	Aerospace series - Steel FE-PA3901 (X1CrNi18-10) - Air melted - Softened - Wires - $0,4\ \text{mm} \leq D \leq 12,5\ \text{mm}$ - $450\ \text{MPa} \leq R_m \leq 650\ \text{MPa}$

EN 246:2003	Sanitary tapware - General specifications for flow rate regulators
EN 2470:2019	Aerospace series - Steel FE-PA11 - Softened and cold drawn - Wires for rivets - $1 \text{ mm} \leq D \leq 10 \text{ mm}$
EN 2475:2018	Aerospace series - Steel 30CrNiMo8 (1.6580) - Air melted - Hardened and tempered - Bar for machining - $De \leq 100 \text{ mm}$ - $1\ 100 \text{ MPa} \leq Rm \leq 1\ 300 \text{ MPa}$
EN 2476:2019	Aerospace series - Steel 30CrNiMo8 (1.6580) - $1\ 100 \text{ MPa} \leq Rm \leq 1\ 300 \text{ MPa}$ - Forgings - $De \leq 100 \text{ mm}$
EN 2478:2008	Aerospace series - Steel FE-PL2107 (30NiCrMo16) - $1\ 220 \text{ MPa} \leq Rm \leq 1\ 370 \text{ MPa}$ - Bars - $De \leq 40 \text{ mm}$
EN 247:1997	Heat exchangers - Terminology
EN 2480:2008	Aerospace series - Steel FE-PL2108 (36NiCrMo16) - $1\ 250 \text{ MPa} \leq Rm \leq 1\ 400 \text{ MPa}$ - Bars - $De \leq 75 \text{ mm}$
EN 2481:2010	Aerospace series - Steel FE-PL2108 (36NiCrMo16) - $1\ 250 \text{ MPa} \leq Rm \leq 1\ 400 \text{ MPa}$ - Forgings - $De \leq 75 \text{ mm}$
EN 2482:2010	Aerospace series - Steel FE-PL2108 (36NiCrMo16) - $1\ 100 \text{ MPa} \leq Rm \leq 1\ 300 \text{ MPa}$ - Bars - $De \leq 100 \text{ mm}$
EN 2483:2010	Aerospace series - Steel FE-PL2108 (36NiCrMo16) - $1\ 100 \text{ MPa} \leq Rm \leq 1\ 300 \text{ MPa}$ - Forgings - $De \leq 100 \text{ mm}$
EN 2484:1989	Aerospace series - Microfilming of drawings - Aperture card for 35 mm microfilm
EN 2486:2005	Aerospace series - Aluminium alloy AL-P2618A - Forging stock
EN 24883:1993	Hardmetals - Determination of contents of metallic elements by X-ray fluorescence - Solution method (ISO 4883:1978)
EN 2489:1995	Aerospace series - Fibre reinforced plastics - Determination of the action of test fluids

EN 248:2002	Sanitary tapware - General specification for electrodeposited coatings of Ni-Cr
EN 2491:2011	Aerospace series - Molybdenum disulphide dry lubricants - Coating methods
EN 24935:1991	Steel and iron - Determination of sulphur content - Infrared absorption method after combustion in an induction furnace (ISO 4935:1989)
EN 24937:1990	Steel and iron - Determination of chromium content - Potentiometric or visual method (ISO 4937:1986)
EN 24937:1990/AC:1991	Steel and iron - Determination of chromium content - Potentiometric or visual method (ISO 4937:1986)
EN 24943:1990	Chemical analysis of ferrous metal - Determination of copper content - Flame atomic absorption spectrometric method (ISO 4943:1985)
EN 24943:1990/AC:1991	Steel and cast iron - Determination of copper content - Flame atomic absorption spectrometric method (ISO 4943:1985)
EN 2495:1990	Aerospace series - Single-pole circuit breakers temperature compensated rated currents up to 25 A - Product standard
EN 2497:1989	Aerospace series - Dry abrasive blasting of titanium and titanium alloys
EN 2498:1990	Aerospace series - Rod ends, adjustable self-aligning plain bearing with self-lubricating liner and threaded shank - Dimensions and loads
EN 2499:1987	Aerospace series - Computer output microfiche (COM) - A6 microfiche
EN 249:2010	Sanitary appliances - Shower trays made from crosslinked cast acrylic sheets - Requirements and test methods
EN 2501:1988	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner and wide inner ring - Dimensions and loads
EN 2501:1988/AC1:1988	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner and wide inner ring - Dimensions and loads

EN 2502:2019	Aerospace series - Steel X5CrNoMoCuNb14-5 (1.4594) - 930 MPa ≤ Rm ≤ 1 080 MPa - Bars - De ≤ 150 mm
EN 2503:2019	Aerospace series - Steel X5CrNoMoCuNb14-5 (1.4594) - 930 MPa ≤ Rm ≤ 1 080 MPa - Forgings - De ≤ 150 mm
EN 250:2014	Respiratory equipment - Open-circuit self-contained compressed air diving apparatus - Requirements, testing and marking
EN 2510:2019	Aerospace series - Aluminium alloy 2024- - T42 - Drawn tubes for structural applications
EN 2511:2005	Aerospace series - Aluminium alloy AL-P7075-T7351 - Plate -6 mm <=" td=""
EN 2512:2014	Aerospace series - Aluminium alloy AL-P7175 - T7351 - Plate - 6mm < a ≤ 100 mm
EN 2515:1990	Aerospace series - Rod ends, adjustable single fork and threaded shank - Dimensions and loads
EN 2516:2020	Aerospace series - Passivation of corrosion resisting steels and decontamination of nickel base alloys
EN 25184:1994	Straight resistance spot welding electrodes (ISO 5184:1979)
EN 251:2012	Shower trays - Connecting dimensions
EN 252:2014	Field test method for determining the relative protective effectiveness of a wood preservative in ground contact
EN 2535:2011	Aerospace series - Vacuum deposition of cadmium
EN 2536:1995	Aerospace series - Hard anodizing of aluminium alloys
EN 253:2019	District heating pipes - Bonded single pipe systems for directly buried hot water networks - Factory made pipe assembly of steel service pipe, polyurethane thermal insulation and a casing of polyethylene

EN 2540:2018	Aerospace series - Steel X7CrNiAl17-7 (1.4568) - Air melted - Solution treated and precipitation hardened - Sheet and strip - $a \leq 6$ mm - $1\ 240\ \text{MPa} \leq R_m \leq 1\ 450\ \text{MPa}$
EN 2541:2018	Aerospace series - Steel FE-PA18 - Quenched and cold drawn - Wire for spring - $D \leq 4,0$ mm
EN 2542:2008	Aerospace series - Steel FE-PL1502 (25CrMo4) - Annealed - Bar and wire - $D_e \leq 40$ mm - For prevailing torque nuts
EN 2543:2009	Aerospace series - Steel FE-PL1502 (25CrMo4) - Annealed - Sheet and strip - $0,3\ \text{mm} \leq a \leq 2$ mm - For prevailing torque nuts
EN 2544:1987	Aerospace series - Representation of rivets on drawings for aerospace equipment
EN 2545-1:1995	Aerospace series - Titanium and titanium alloy remelting stock and castings - Technical specification - Part 1: General requirements
EN 2545-2:1995	Aerospace series - Titanium and titanium alloy remelting stock and castings - Technical specification - Part 2: Remelting stock
EN 2545-3:1995	Aerospace series - Titanium and titanium alloy remelting stock and castings - Technical specification - Part 3: Pre-production and production castings
EN 2546:2006	Aerospace series - Washers, lock with radial serrations in corrosion resisting steel passivated for flight control rods - Dimensions
EN 2547:1987	Aerospace series - Filming of documents - Microfilm 105 mm (microfiche A6)
EN 2549:2006	Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated, metric series - Classification: $1\ 100\ \text{MPa}$ (at ambient temperature) / $315\ ^\circ\text{C}$
EN 2550:1992	Aerospace series - Rivets, solid, 100° normal countersunk head, in aluminium 1050A, inch based series
EN 2551:1992	Aerospace series - Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 2117, inch based series
EN 2552:1992	Aerospace series - Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 2117, anodized or chromated, inch based series

EN 2553:1992	Aerospace series - Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 2017A, inch based series
EN 2555:1992	Aerospace series - Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 5056A, inch based series
EN 2556:1992	Aerospace series - Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 5056A, anodized or chromated, inch based series
EN 2557:1997	Aerospace series - Carbon fibre preimpregnates - Determination of mass per unit area
EN 25580:1992	Non-destructive testing - Industrial radiographic illuminators - Minimum requirements (ISO 5580:1985)
EN 2558:1997	Aerospace series - Carbon fibre preimpregnates - Determination of the volatile content
EN 2559:1997	Aerospace series - Carbon fibre preimpregnates - Determination of the resin and fibre content and the mass of fibre per unit area
EN 2560:1998	Aerospace series - Carbon fibre preimpregnates - Determination of the resin flow
EN 2561:1995	Aerospace series - Carbon fibre reinforced plastics - Unidirectional laminates - Tensile test parallel to the fibre direction
EN 2562:1997	Aerospace series - Carbon fibre reinforced plastics - Unidirectional laminates - Flexural test parallel to the fibre direction
EN 2563:1997	Aerospace series - Carbon fibre reinforced plastics - Unidirectional laminates - Determination of the apparent interlaminar shear strength
EN 2564:2018	Aerospace series - Carbon fibre laminates - Determination of the fibre, resin and void contents
EN 2565:2013	Aerospace series - Preparation of carbon fibre reinforced resin panels for test purposes
EN 25663:1993	Water quality - Determination of Kjeldahl nitrogen - Method after mineralization with selenium (ISO 5663:1984)

EN 2566:2019	Aerospace series - Fluorocarbon rubber (FKM) - Hardness 70 IRHD
EN 2567:2019	Aerospace series - Fluorocarbon rubber (FKM) - Hardness 80 IRHD
EN 2568:2019	Aerospace series - Fluorocarbon rubber (FKM) - Hardness 90 IRHD
EN 2569:1991	Aerospace series - Control cable fittings and turnbarrels - Technical specification
EN 2570:1996	Aerospace series - Nickel-cadmium batteries - Technical specification
EN 2573:2007	Aerospace series - Steel FE-PA3601 (X6CrNiTi18-10) - Softened - Rm ≤ 780 MPa - Wire - 0,25 mm ≤ De ≤ 3 mm
EN 2574:1990	Aerospace series - Welds - Information on drawings
EN 2575:1989	Aerospace series - Filming of documents - 16 mm microfilm
EN 2576:2020	Aerospace series - Bolts, MJ threads, in heat resisting steel FE-PA2601 (A286) - Classification: 900 MPa (at ambient temperature)/650 °C - Technical specification
EN 257:2010	Mechanical thermostats for gas-burning appliances
EN 25813:1992	Water quality - Determination of dissolved oxygen - Iodometric method (ISO 5813:1983)
EN 25822:1991	Spot welding equipment - Taper plug gauges and taper ring gauges (ISO 5822:1988)
EN 25827:1992	Spot welding - Electrode back-ups and clamps (ISO 5827:1983)
EN 2583:2019	Aerospace series - Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) - Classification: 1 275 MPa (at ambient temperature)/650°C - Technical specification

EN 2584:2019	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Narrow series - Elevated load at ambient temperature - Dimensions and loads
EN 2585:2019	Aerospace series - Bearing, spherical plain in corrosion resisting steel with self-lubricating liner - Wide series - Elevated load at ambient temperature - Dimensions and loads
EN 2586:1991	Aerospace series - Washers, lock for flight control rods - Dimensions
EN 2587:1990	Aerospace series - Rod ends adjustable double fork and threaded shank - Dimensions and loads
EN 2588:2006	Aerospace series - Bearings, spherical plain in corrosion resisting steel with assembly slots - Dimensions and loads
EN 2589:2017	Aerospace series - Steel - Sheet and strip, cold rolled - Thickness $0,1 \text{ mm} \leq a \leq 3 \text{ mm}$ - Dimensions
EN 259-1:2001	Wallcoverings in roll form - Heavy duty wallcoverings - Part 1: Specifications
EN 259-2:2001	Wallcoverings in roll form - Heavy duty wallcoverings - Part 2: Determination of impact resistance
EN 2590:2017	Aerospace series - Steel - Sheets and plates, hot rolled - Dimensions
EN 2591-100:2018	Aerospace series - Elements of electrical and optical connection - Test methods - Part 100: General
EN 2591-101:1994	Aerospace series - Elements of electrical and optical connection - Test methods - Part 101: Visual examination
EN 2591-102:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 102: Examination of dimensions and mass
EN 2591-201:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 201: Contact resistance - Low level
EN 2591-202:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 202: Contact resistance at rated current

EN 2591-203:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 203: Electrical continuity at microvolt level
EN 2591-204:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 204: Discontinuity of contacts in the microsecond range
EN 2591-205:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 205: Housing (shell) electrical continuity
EN 2591-206:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 206: Measurement of insulation resistance
EN 2591-207:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 207: Voltage proof test
EN 2591-208:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 208: Temperature rise due to rated current
EN 2591-209:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 209: Current temperature derating
EN 2591-210:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 210: Electrical overload
EN 2591-211:2002	Aerospaces series - Elements of electrical and optical connection - Test Methods - Part 211: Capacitance
EN 2591-212:2005	Aerospace series - Elements of electrical and optical connection - Test methods - Part 212: Surface transfer impedance
EN 2591-213:1997	Aeropsace series - Elements of electrical and optical connection - Test methods - Part 213: Shielding effectiveness from 100 MHz to 1 GHz
EN 2591-214:2012	Aerospace series - Elements of electrical and optical connection - Test methods - Part 214: Lightning strike, current and voltage pulse
EN 2591-216:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 216: Engagement depth of contacts
EN 2591-217:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 217: Voltage drop under specified current for terminal lugs and in-line splices

EN 2591-218:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 218: Ageing of terminal lugs and in-line splices by temperature and current cycling
EN 2591-219:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 219: Voltage strength for insulated terminal lugs and in-line splices
EN 2591-220:2005	Aerospace series - Elements of electrical and optical connection - Test methods - Part 220: Contact/conductor joint ageing by current and temperature cycling
EN 2591-221:2007	Aerospace series - Elements of electrical and optical connection - Test methods - Part 221: Voltage Standing Wave Ratio (VSWR)
EN 2591-222:2007	Aerospace series - Elements of electrical and optical connection - Test methods - Part 222: Insertion Loss (I.L.)
EN 2591-223:2007	Aerospace series - Elements of electrical and optical connection - Test methods - Part 223: Measurement of characteristic impedance of a coaxial connector or contact
EN 2591-224:2007	Aerospace series - Elements of electrical and optical connection - Test methods - Part 224: RF leakage
EN 2591-225:2007	Aerospace series - Elements of electrical and optical connection - Test methods - Part 225: RF high potential withstanding voltage
EN 2591-226:2007	Aerospace series - Elements of electrical and optical connection - Test methods - Part 226: Corona level
EN 2591-227:2015	Aerospace series - Elements of electrical and optical connection - Test methods - Part 227: Partial discharges test
EN 2591-228:2018	Aerospace series - Elements of electrical and optical connection - Test methods - Part 228: Ferrule withdrawal force
EN 2591-301:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 301: Endurance at temperature
EN 2591-302:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 302: Climatic sequence
EN 2591-303:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 303: Cold/low pressure and damp heat

EN 2591-304:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 304: Damp heat steady state
EN 2591-305:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 305: Rapid change of temperature
EN 2591-306:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 306: Mould growth
EN 2591-307:2012	Aerospace series - Elements of electrical and optical connection - Test methods - Part 307: Salt mist
EN 2591-308:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 308: Sand and dust
EN 2591-309:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 309: Dry heat
EN 2591-310:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 310: Cold
EN 2591-311:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 311: Low air pressure
EN 2591-312:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 312: Air leakage
EN 2591-313:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 313: Artificial rain
EN 2591-314:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 314: Immersion at low air pressure
EN 2591-315:2015	Aerospace series - Elements of electrical and optical connection - Test methods - Part 315: Fluid resistance
EN 2591-316:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 316: Ozone resistance
EN 2591-317:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 317: Flammability

EN 2591-318:2018	Aerospace series - Elements of electrical and optical connection - Test methods - Part 318: Fire-resistance
EN 2591-319:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 319: Gastightness of solderless wrapped connections
EN 2591-320:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 320: Simulated solar radiation at ground level
EN 2591-321:1997	Aerospace series - Elements of electrical and optical connection - Test methods - Part 321: Damp heat, cyclic test
EN 2591-322:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 322: Hermeticity
EN 2591-323:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 323: Thermal shock
EN 2591-324:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 324: Interfacial sealing
EN 2591-325:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 325: Ice resistance
EN 2591-326:2018	Aerospace series - Elements of electrical and optical connection - Test methods - Part 326: Fire immersion test
EN 2591-401:1996	Aerospace series - Elements of electrical and optical connection - Test methods - Part 401: Acceleration, steady state
EN 2591-402:2012	Aerospace series - Elements of electrical and optical connection - Test methods - Part 402: Shock
EN 2591-403:2018	Aerospace series - Elements of electrical and optical connection - Test methods - Part 403: Sinusoidal and random vibration
EN 2591-404:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 404: Transverse load
EN 2591-405:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 405: Axial load

EN 2591-406:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 406: Mechanical endurance
EN 2591-407:1999	Aerospace series - Elements of electrical and optical connection - Test methods - Part 407: Durability of contact retention system and seals
EN 2591-408:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 408: Mating and unmating forces
EN 2591-409:1999	Aerospace series - Elements of electrical and optical connection - Test methods - Part 409: Contact retention in insert
EN 2591-410:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 410: Insert retention in housing (axial)
EN 2591-411:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 411: Insert retention in housing (torsional)
EN 2591-412:1999	Aerospace series - Elements of electrical and optical connection - Test methods - Part 412: Contact insertion and extraction forces
EN 2591-413:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 413: Holding force of grounding spring system
EN 2591-414:1998	Aerospace series - Elements of electrical and optical connection - Test methods - Part 414: Unmating of lanyard release connectors
EN 2591-415:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 415: Test probe damage (female contacts)
EN 2591-416:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 416: Contact bending strength
EN 2591-417:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 417: Tensile strength (crimped connection)
EN 2591-418:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 418: Gauge insertion/extraction forces (female contacts)
EN 2591-419:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 419: Stability of male contacts in insert

EN 2591-420:2006	Aerospace series - Elements of electrical and optical connection - Test methods - Part 420: Mechanical strength of rear accessories
EN 2591-421:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 421: Free fall
EN 2591-422:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 422: Locking wire hole strength
EN 2591-423:2005	Aerospace series - Elements of electrical and optical connection - Test methods - Part 423: Connector rear accessories thread strength
EN 2591-424:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 424: Stripping force, solderless wrapped connections
EN 2591-425:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 425: Unwrapping capability, solderless wrapped connections
EN 2591-426:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 426: Contact retention system effectiveness
EN 2591-427:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 427: Robustness of protective cover attachment
EN 2591-428:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 428: Sinusoidal vibrations with passage of current for crimped terminal lugs
EN 2591-501:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 501: Soft solderability
EN 2591-502:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 502: Restricted entry
EN 2591-503:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 503: Contact deformation after crimping
EN 2591-505:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 505: Contact protection effectiveness (scoop-proof)
EN 2591-506:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 506: Use of tools

EN 2591-507:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 507: Plating porosity
EN 2591-508:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 508: Measurement of thickness of coating on contacts
EN 2591-509:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 509: Adhesion of coating on contacts
EN 2591-512:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 512: Effectiveness of non-removable fixing of hermetically sealed connector shell
EN 2591-513:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 513: Magnetic permeability
EN 2591-514:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 514: Solderability of contacts with self-contained solder and flux
EN 2591-515:2005	Aerospace series - Elements of electrical and optical connection - Test methods - Part 515: Hydrolytic stability
EN 2591-601:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 601: Optical elements - Insertion loss
EN 2591-602:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 602: Optical elements - Variation of attenuation and optical discontinuity
EN 2591-603:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 603: Optical elements - Change of power distribution
EN 2591-604:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 604: Optical elements - Cleaning capability of optical face
EN 2591-605:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 605: Optical elements - Return loss
EN 2591-606:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 606: Optical elements - Crosstalk
EN 2591-607:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 607: Optical elements - Immunity to ambient light coupling

EN 2591-609:2005	Aerospace series - Elements of electrical and optical connection - Test methods - Part 609: Optical elements - Effectiveness of cable attachment - Cable cyclic flexing
EN 2591-6101:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6101: Optical elements - Visual examination
EN 2591-610:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 610: Optical elements - Effectiveness of cable attachment - Cable pulling
EN 2591-611:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 611: Optical elements - Effectiveness of cable attachment - Cable torsion
EN 2591-612:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 612: Optical elements - Effectiveness of cable attachment - Cable axial compression
EN 2591-613:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 613: Optical elements - Impact test
EN 2591-614:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 614: Optical elements - Connector radial compression
EN 2591-615:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 615: Optical elements - Connection integrity at temperature
EN 2591-617:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 617: Optical elements - Temperature cycling
EN 2591-6301:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6301: Optical elements - Endurance at temperature
EN 2591-6303:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6303: Optical elements - Cold/low pressure and damp heat
EN 2591-6305:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6305: Optical elements - Rapid change of temperature
EN 2591-6306:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6306: Optical elements - Mould growth
EN 2591-6307:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6307: Optical elements - Salt mist

EN 2591-6314:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6314: Optical elements - Immersion at low air pressure
EN 2591-6315:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6315: Optical elements - Fluid resistance
EN 2591-6316:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6316: Optical elements - Ozone resistance
EN 2591-6317:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6317: Optical elements - Flammability
EN 2591-6318:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6318: Optical elements - Fire resistance
EN 2591-6321:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6321: Optical elements - Damp heat, cyclic test
EN 2591-6323:2002	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6323: Optical elements - Thermal shock (Hermetically sealed devices)
EN 2591-6324:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6324: Optical elements - Interfacial sealing
EN 2591-6401:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6401: Optical elements - Acceleration steady state
EN 2591-6402:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6402: Optical elements - Shock
EN 2591-6403:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6403: Optical elements - Vibrations
EN 2591-6404:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6404: Optical elements - Transverse load
EN 2591-6405:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6405: Optical elements - Axial load
EN 2591-6406:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6406: Optical elements - Mechanical endurance

EN 2591-6414:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6414: Optical elements - Unmating of lanyard release optical connection elements
EN 2591-6415:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 6415: Optical elements - Test probe damage
EN 2591-701:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 701: Electrical elements - Measurement of open circuit impedance of couplers
EN 2591-702:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 702: Electrical elements - Measurement of signal distortion of couplers
EN 2591-703:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 703: Electrical elements - Common mode rejection of couplers
EN 2591-704:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 704: Electrical elements - Measurement of turns ratio on a transformer used in a coupler
EN 2591-705:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 705: Electrical elements - Measurement of stub input impedance of couplers
EN 2591-706:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 706: Electrical elements - Transmission test
EN 2591-707:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 707: Electrical elements - Measurement of characteristic impedance of a bus or a stub terminator
EN 2591-708:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 708: Electrical elements - Measurement of surface transfer impedance of couplers
EN 2591-709:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 709: Electrical elements - Tensile strength of couplers
EN 2591-7301:2001	Aerospace series - Elements of electrical and optical connection - Test methods - Part 7301: Electrical elements - Temperature endurance of couplers
EN 2591:1992	Aerospace series - Elements of electrical and optical connection - Test methods - General
EN 2592:1990	Aerospace series - Three-pole circuit breakers temperature compensated rated currents up to 25 A - Product standard

EN 2593-001:2014	Aerospace series - Bases for 10 A electromagnetic plug-in relays, two and four poles double thrown - Part 001: Technical specification
EN 25967:1989	Taps and thread cutting - Nomenclature of the main types and terminology (ISO 5967:1981)
EN 25968:1989	Circular screwing dies - Terminology (ISO 5968:1981)
EN 2596:2006	Aerospace series - Washers, lock, with radial serrations in corrosion resisting steel, cadmium plated for flight control rods - Dimensions
EN 25978:1993	Rubber- or plastics-coated fabrics - Determination of blocking resistance (ISO 5978:1990)
EN 2597:1998	Aerospace series - Carbon fibre reinforced plastics - Unidirectional laminates - Tensile test perpendicular to the fibre direction
EN 2599:2001	Aerospace series - Strips in aluminium and aluminium alloys - Thickness 0,25 mm < a < 3,2 mm - Dimensions
EN 2600:2018	Aerospace series - Designation of metallic semi-finished products - Rules
EN 2601:1996	Aerospace series - Fork ends, adjustable - Technical specification
EN 2602:2005	Aerospace series - Ports for adaptors, threaded, with lockring - Geometric configuration
EN 2603:2005	Aerospace series - Port ends for adaptors, threaded, with lockring - Geometric configuration
EN 2604:2005	Aerospace series - 8° 30' interface for adaptors, threaded, with lockring - Geometric configuration
EN 2605:2005	Aerospace series - 24° interface for adaptors, threaded, with lockring - Geometric configuration
EN 2606:2009	Aerospace series - 60° interface for adaptors, threaded, with lockring - Geometric configuration

EN 2607:2005	Aerospace series - O-rings for adaptors, threaded, with lockring - Survey
EN 2608:2005	Aerospace series - Installation and removal requirements for 8° 30' adaptors, threaded, with lockring
EN 2609:1988	Aerospace series - Turnbarrels, control cable in copper-zinc alloys - Dimensions and loads
EN 26157-1:1991	Fasteners - Surface discontinuities - Part 1: Bolts, screws and studs for general requirements (ISO 6157-1:1988)
EN 26157-3:1991	Fasteners - Surface discontinuities - Part 3: Bolts, screws and studs for special requirements (ISO 6157-3:1988)
EN 2617:2001	Aerospace series - Plates in titanium and titanium alloys - Thickness 6 mm ≤ a ≤ 100 mm - Dimensions
EN 2622:2001	Aerospace series - Circular tubes, for fluids in heat resisting alloys-Diameter 3,2 mm ≤ D ≤ 100 mm - Dimensions
EN 2624:2007	Aerospace series - Pressure impulse testing of hydraulic system components
EN 2630:1993	Aerospace series - Aluminium alloy AL-P7009-T74511 - Extruded bars and sections a or D ≤ 125 mm with peripheral coarse grain control
EN 2632:2005	Aerospace series - Aluminium alloy AL-P7075 - T73511 - Extruded bar and section - a or D ≤ 125 mm with peripheral coarse grain control
EN 2633:2015	Aerospace series - Aluminium alloy AL-P2024 - AlCu4Mg1 - T3511 - Extruded bars and sections - 1,2 mm ≤ De ≤ 160 mm with peripheral coarse grain control
EN 26352:1991	Ferronickel - Determination of nickel content - Dimethylglyoxime gravimetric method (ISO 6352:1985)
EN 2635:2005	Aerospace series - Aluminium alloy AL-P2014A - T6511 - Extruded bar and section - a or D ≤ 125 mm with peripheral coarse grain control
EN 2636:1993	Aerospace series - Aluminium alloy AL-P6082-T6 - Extruded bars and sections a or D ≤ 200 mm with peripheral coarse grain control

EN 2638:2019	Aerospace series - Aluminium alloy 2024- - T3 - Extruded bar and section - 1,2 mm \leq (a or D) \leq 150 mm with coarse peripheral grain control
EN 263:2008	Sanitary appliances - Crosslinked cast acrylic sheets for baths and shower trays for domestic purposes
EN 2641:1988	Aerospace series - Control cable assemblies - Combinations and dimensions
EN 2644:1998	Aerospace series - Rod assemblies for flight controls - Technical specification
EN 2645:2005	Aerospace series - Lockrings for adaptors, threaded, with lockring - Dimensions
EN 26461-1:1993	Water quality - Detection and enumeration of the spores of sulfite-reducing anaerobes (clostridia) - Part 1: Method by enrichment in a liquid medium (ISO 6461-1:1986)
EN 26461-2:1993	Water quality - Detection and enumeration of the spores of sulfite-reducing anaerobes (clostridia) - Part 2: Method by membrane filtration (ISO 6461-2:1986)
EN 2647:2006	Aerospace series - Nuts, hexagonal, self-locking, ball seat, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature)/235 °C
EN 2648:2013	Aerospace series - Washers, concave, in alloy steel, cadmium plated
EN 2649:1995	Aerospace series - Screws, pan head, slotted, threaded to head, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature) / 235 °C
EN 2650:1996	Aerospace series - Screws, pan head, slotted, threaded to head, in corrosion resisting steel, passivated - Classification: 600 MPa (at ambient temperature)/425 °C
EN 2651:1996	Aerospace series - Screws, pan head, slotted, threaded to head, in brass, tin plated - Classification: 380 MPa (at ambient temperature)/80 °C
EN 2652:1997	Aerospace series - Screws, 100° countersunk normal head, slotted, threaded to head, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature)/235°C
EN 2653:1996	Aerospace series - Screws, 100° countersunk normal head, threaded to head, in corrosion resisting steel, passivated - Classification: 600 MPa (at ambient temperature)/425 °C

EN 2654:1996	Aerospace series - Screws, 100° countersunk normal head, slotted, threaded to head, in brass, tin plated - Classification: 380 MPa (at ambient temperature)/80 °C
EN 2656:2001	Aerospace series - Pipe coupling - Coupling end, welded - Geometric configuration
EN 26590-1:1992	Packaging - Sacks - Vocabulary and types - Part 1: Paper sacks (ISO 6590-1:1983)
EN 26590-2:1992	Packaging - Sacks - Vocabulary and types - Part 2: Sacks made from thermoplastic flexible film (ISO 6590-2:1986)
EN 26591-1:1992	Packaging - Sacks - Description and method of measurement - Part 1: Empty paper sacks (ISO 6591-1:1984)
EN 26591-2:1992	Packaging - Sacks - Description and method of measurement - Part 2: Empty sacks made from thermoplastic flexible film (ISO 6591-2:1985)
EN 26599-1:1992	Packaging - Sacks - Conditioning for testing - Part 1: Paper sacks (ISO 6599-1:1983)
EN 2665-001:2013	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A - Part 001: Technical specification
EN 2665-003:1999	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 20 A to 50 A - Part 003: Metric thread terminals - Product standard
EN 2665-004:2013	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A - Part 004: UNC thread terminals - Product standard
EN 2667-2:2018	Aerospace series - Non-metallic materials - Foaming structural adhesives - Test methods - Part 2: Compressive tube shear
EN 2667-3:2019	Aerospace series - Non-metallic materials - Foaming structural adhesive films - Test methods - Part 3: Expansion ratio and volatile content
EN 2667-6:2001	Aerospace series - Non-metallic materials - Foaming structural adhesives - Test methods - Part 6: Determination of water absorption
EN 266:2020	Wall coverings in roll form - Specification for textile wall coverings

EN 26704:1991	Automatic steam traps - Classification (ISO 6704:1982)
EN 26777:1993	Water quality - Determination of nitrite - Molecular absorption spectrometric method (ISO 6777:1984)
EN 267:2020	Forced draught burners for liquid fuels
EN 26801:1993	Rubber or plastics hoses - Determination of volumetric expansion (ISO 6801:1983)
EN 26801:1993/A1:2011	Rubber or plastics hoses - Determination of volumetric expansion - Amendment 1: Deletion of alcohol as pressurizing fluid (ISO 6801:1983/Amd 1:2011)
EN 2680:2006	Aerospace series - Nuts, anchor, self-locking, floating, self-aligning, two lug, in alloy steel, cadmium plated, MoS2 lubricated, metric series - Classification: 900 MPa (at ambient temperature) / 235 °C
EN 2681:2004	Aerospace series - Aluminium alloy AL-P7010- - T74 - Hand and die forgings - a
EN 2684:2004	Aerospace series - Aluminium alloy AL-P7010- - T7651 - Plate - 6 mm < a
EN 2687:2004	Aerospace series - Aluminium alloy AL-P7010- - T7451 - Plate - 6 mm < a
EN 26891:1991	Timber structures - Joints made with mechanical fasteners - General principles for the determination of strength and deformation characteristics (ISO 6891:1983)
EN 2693:2005	Aerospace series - Aluminium alloy AL-P5086-H111 - Sheet and strip - 0,3 mm <=">
EN 26948:1991	Automatic steam traps - Production and performance characteristic tests (ISO 6948:1981)
EN 2694:2005	Aerospace series - Aluminium alloy AL-P6061-T6 or T62 - Sheet and strip - 0,4 mm <=">
EN 2695:2005	Aerospace series - Aluminium alloy AL-P6081-T6 - Sheet and strip - 0,3 mm <=">

EN 2696:2005	Aerospace series - Aluminium alloy AL-P7075-T6 or T62 - Sheet and strip - 0,4 mm ≤ t ≤ 0,8 mm
EN 2699:2019	Aerospace series - Aluminium alloy (5086) - Annealed and straightened (H111) - Drawn bar - 6 mm ≤ D ≤ 50 mm
EN 269:1994	Respiratory protective devices - Powered fresh air hose breathing apparatus incorporating a hood - Requirements, testing, marking
EN 26:2015	Gas-fired instantaneous water heaters for the production of domestic hot water
EN 27023:1992	Packaging - Sacks - Method of sampling empty sacks for testing (ISO 7023:1983)
EN 2702:2005	Aerospace series - Aluminium alloy AL-P6061 - T6 or T62 - Drawn or extruded bar and section - a or D ≤ 100 mm
EN 2703:2005	Aerospace series - Aluminium alloy AL-P2024-T4 or T42 - Clad sheet and strip - 0,3 mm ≤ t ≤ 0,8 mm
EN 2704:2015	Aerospace series - Aluminium alloy AL-P2024 - AlCu4Mg1 - T3511 - Drawn bars - De ≤ 75 mm
EN 2709:2018	Aerospace series - Aluminium alloy 2024- - T3510 - Bars and sections - 1,2 mm ≤ (a or D) ≤ 150 mm - With peripheral coarse grain control
EN 2713-002:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 002: Screened and jacketed - General
EN 2713-003:2005	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 003: Screened (spiral) and jacketed, ink jet printable - Product standard
EN 2713-004:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 004: Screened (braided) and jacketed, ink jet printable - Product standard
EN 2713-005:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 005: Screened (spiral) and jacketed, CO2 laser printable - Product standard
EN 2713-006:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 006: Screened (braided) and jacketed, CO2 laser printable - Product standard

EN 2713-007:2005	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 007: Screened (spiral) and jacketed, UV laser printable - Product standard
EN 2713-008:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 008: Screened (braided) and jacketed, UV laser printable - Product standard
EN 2713-009:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 009: Screened (spiral) and jacketed, YAG X3 laser printable - Product standard
EN 2713-010:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 010: Screened (braided) and jacketed, YAG X3 laser printable - Product standard
EN 2713-011:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 011: Silver plated copper screened (spiral) and jacketed, UV laser printable - Product standard
EN 2713-012:2017	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 012: MNA (1 core), MNB (pair), MNC (3 cores), MND (4 cores), cables family - Silver plated copper screened (spiral) and jacketed, UV laser printable - Product standard
EN 2714-002:2016	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 002: Screened and jacketed - General
EN 2714-003:2005	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 003: Screened (spiral) and jacketed, ink jet printable - Product standard
EN 2714-004:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 004: Screened (braided) and jacketed, ink jet printable - Product standard
EN 2714-005:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 005: Screened (spiral) and jacketed, CO2 laser printable - Product standard
EN 2714-006:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 006: Screened (braided) and jacketed, CO2 laser printable - Product standard
EN 2714-007:2005	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 007: Screened (spiral) and jacketed, UV laser printable - Product standard
EN 2714-008:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 008: Screened (braided) and jacketed, UV laser printable - Product standard
EN 2714-009:2007	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 009: Screened (spiral) and jacketed, YAG X3 laser printable - Product standard

EN 2714-010:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 010: Screened (braided) and jacketed, YAG X3 laser printable - Product standard
EN 2714-011:2005	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 011: DM family, screened (spiral) and jacketed, UV laser printable - Product standard
EN 2714-012:2005	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 012: DM family, screened (braided) and jacketed, UV laser printable - Product standard
EN 2714-013:2017	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between -55 °C and 260 °C - Part 013: DR family, screened (spiral) and jacketed, UV laser printable - Product standard
EN 2714-014:2016	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 014: DR family, 4 to 11 cores, taped, screened (braided) and jacketed, UV laser printable - Product standard
EN 2715:2018	Aerospace series - Macrographic examination of aluminium and aluminium alloy wrought products, forging stock and forgings
EN 2716:2018	Aerospace series - Test method - Determination of susceptibility to intergranular corrosion - Wrought aluminium alloy products AL-P2XXX- series, AL-P7XXX- series and aluminium-lithium alloys
EN 27201-1:1994	Fire protection - Fire extinguishing media - Halogenated hydrocarbons - Part 1: Specifications for halon 1211 and halon 1301 (ISO 7201-1:1989)
EN 27201-2:1994	Fire protection - Fire extinguishing media - Halogenated hydrocarbons - Part 2: Code of practice for safe handling and transfer procedures (ISO 7201-2:1991)
EN 27213:1993	Pulps - Sampling for testing (ISO 7213:1981)
EN 2726:2018	Aerospace series - Aluminium alloy Al-C42201 - T6 - Sand castings - a ≤ 20 mm
EN 2728:2018	Aerospace series - Aluminium alloy AL-C42101 - T6 - Sand casting - a ≤ 20 mm
EN 2731:2005	Aerospace series - Magnesium alloy MG-C46001 - T6 - Sand casting
EN 2732:2005	Aerospace series - Magnesium alloy MG-C46001-T6 - Chill casting

EN 274-1:2002	Waste fittings for sanitary appliances - Part 1: Requirements
EN 274-2:2002	Waste fittings for sanitary appliances - Part 2: Test methods
EN 274-3:2002	Waste fittings for sanitary appliances - Part 3: Quality control
EN 27434:1992	Slotted set screws with cone point (ISO 7434:1983)
EN 27435:1992	Slotted set screws with long dog point (ISO 7435:1983)
EN 27436:1992	Slotted set screws with cup point (ISO 7436:1983)
EN 2743:2001	Aerospace series - Fibre reinforced plastics - Standard procedures for conditioning prior to testing unaged materials
EN 2744:1992	Aerospace series - Non metallic materials - Preferred test temperatures
EN 2746:1998	Aerospace series - Glass fibre reinforced plastics - Flexural test - Three point bend method
EN 2747:1998	Aerospace series - Glass fibre reinforced plastics - Tensile test
EN 27520:1991	Ferronickel - Determination of cobalt content - Flame atomic absorption spectrometric method (ISO 7520:1985)
EN 27527:1991	Nickel, ferronickel and nickel alloys - Determination of sulphur content - Iodometric titration method after induction furnace combustion (ISO 7527:1985)
EN 2752:1989	Aerospace series - Nuts, anchor, self locking fixed, two lug, reduced series, with counterbore - Classification : 1100 MPa/235 degree C
EN 2753:1996	Aerospace series - Nuts, anchor, self-locking, fixed, single lug, with counterbore, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/235 °C

EN 2754:2006	Aerospace series - Nuts, anchor, self locking, two lug, floating with counterbore - Classification: 1 100 MPa/235 °C
EN 2755:2009	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Elevated load at ambient temperature - Technical specification
EN 2756:2010	Aerospace series - Lamps, incandescent - Test methods
EN 27574-1:1988	Acoustics - Statistical methods for determining and verifying stated noise emission values of machinery and equipment - Part 1: General considerations and definitions (ISO 7574-1:1985)
EN 27574-2:1988	Acoustics - Statistical methods for determining and verifying stated noise emission values of machinery and equipment - Part 2: Methods for stated values for individual machines (ISO 7574-2:1985)
EN 27574-3:1988	Acoustics - Statistical methods for determining and verifying stated noise emission values of machinery and equipment - Part 3: Simple (transition) method for stated values for batches of machines (ISO 7574-3:1985)
EN 27574-4:1988	Acoustics - Statistical methods for determining and verifying stated noise emission values of machinery and equipment - Part 4: Methods for stated values for batches of machines (ISO 7574-4:1985)
EN 2757:2011	Aerospace series - Structural adhesives system - Test method - Determination of the drying and ignition residues of primers
EN 275:1992	Wood preservatives - Determination of the protective effectiveness against marine borers
EN 27627-1:1993	Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 1: General requirements (ISO 7627-1:1983)
EN 27627-2:1993	Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 2: Determination of calcium, potassium, magnesium and sodium in contents from 0,001 to 0,02 % (m/m) (ISO 7627-2:1983)
EN 27627-3:1993	Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 3: Determination of cobalt, iron, manganese and nickel in contents from 0,01 to 0,5 % (m/m) (ISO 7627-3:1983)
EN 27627-4:1993	Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 4: Determination of molybdenum, titanium and vanadium in contents from 0,01 to 0,5 % (m/m) (ISO 7627-4:1983)
EN 27627-5:1993	Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 5: Determination of cobalt, iron, manganese, molybdenum, nickel, titanium and vanadium in contents from 0,5 to 2 % (m/m) (ISO 7627-5:1983)

EN 27627-6:1993	Hardmetals - Chemical analysis by flame atomic absorption spectrometry - Part 6: Determination of chromium in contents from 0,01 to 2 % (m/m) (ISO 7627-6:1985)
EN 27721:1991	Countersunk head screws - Head configuration and gauging (ISO 7721:1983)
EN 27740:1992	Instruments for surgery, scalpels with detachable blades, fitting dimensions (ISO 7740:1985)
EN 27740:1992/A1:1997	Instruments for surgery, scalpels with detachable blades, fitting dimensions (ISO 7740:1985)
EN 27740:1992/AC:1996	Instruments for surgery, scalpels with detachable blades, fitting dimensions (ISO 7740:1985)
EN 277:1995	Sacks for the transport of food aid - Sacks made of woven polypropylene fabric
EN 2781:1998	Aerospace series - Non-metallic materials - Structural adhesives - Test methods - Determination of the primer thickness
EN 27841:1991	Automatic steam traps - Determination of steam loss - Test methods (ISO 7841:1988)
EN 27842:1991	Automatic steam traps - Determination of discharge capacity - Test methods (ISO 7842:1988)
EN 2786:2008	Aerospace series - Electrolytic silver plating of fasteners
EN 27888:1993	Water quality - Determination of electrical conductivity (ISO 7888:1985)
EN 2790:1991	Aerospace series - Rod ends, adjustable, self-aligning plain bearing with self-lubricating liner and threaded shank with engagement: 1,5 x thread diameter - Dimensions and loads
EN 2791:1991	Aerospace series - Rod ends, adjustable, single fork and threaded shank with engagement: 1,5 x thread diameter - Dimensions and loads
EN 2792:1991	Aerospace series - Rod ends, adjustable, double fork and threaded shank with engagement: 1,5 x thread diameter - Dimensions and loads

EN 27931:1992	Insulation caps and bushes for resistance welding equipment (ISO 7931:1985)
EN 2794-001:2014	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A - Part 001: Technical specification
EN 2794-003:1999	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 20 A to 50 A - Part 003: Metric thread terminals - Product standard
EN 2794-004:2014	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 20 A to 50 A - Part 004: UNC thread terminals - Product standard
EN 27941:1993	Commercial propane and butane - Analysis by gas chromatography (ISO 7941:1988)
EN 2795:2018	Aerospace series - Fluorocarbon rubber (FKM) - Low compressions set - Hardness 50 IRHD
EN 27965-1:1992	Packaging - Sacks - Drop test - Part 1: Paper sacks (ISO 7965-1:1984)
EN 2796:2018	Aerospace series - Fluorocarbon rubber (FKM) - Low compressions set - Hardness 60 IRHD
EN 2798:2019	Aerospace series - Fluorocarbon rubber (FKM) - Low compressions set - Hardness 80 IRHD
EN 2799:2018	Aerospace series - Fluorocarbon rubber (FKM) - Low compressions set - Hardness 90 IRHD
EN 2802:2005	Aerospace series - Aluminium alloy AL-P7475-T761 - Sheet and strip - 0,6 mm
EN 2803:2005	Aerospace series - Aluminium alloy AL-P7475-T761 - Clad sheet and strip - 1,0 mm
EN 28050:1992	Ferronickel ingots or pieces - Sampling for analysis (ISO 8050:1988)
EN 2808:1997	Aerospace series - Anodizing of titanium and titanium alloys

EN 2809:2001	Aerospace series - Nuts, hexagon, slotted / castellated, reduced height, normal across flats, in heat resisting steel, silver plated - Classification: 900 MPa (at ambient temperature) / 650 °C
EN 280:2013+A1:2015	Mobile elevating work platforms - Design calculations - Stability criteria - Construction - Safety - Examinations and tests
EN 2810:2001	Aerospace series - Nuts, hexagon, slotted / castellated, reduced height, normal across flats, in heat resisting steel, passivated - Classification: 900 MPa (at ambient temperature) / 650 °C
EN 2811:2016	Aerospace series - Nuts, hexagon, slotted/ castellated in steel cadmium plated - Classification: 1 100 MPa/235 °C
EN 2812:2019	Aerospace series - Stripping of electric cables
EN 2813:2018	Aerospace series - Aluminium alloy AL-P-6061- - T6 - Drawn tube for pressure applications - $0,6 \text{ mm} \leq a \leq 12,5 \text{ mm}$
EN 2815:2009	Aerospace series - Steel FE-PM1802 (X5CrNiCu15-5) - Consumable electrode remelted - Solution treated and precipitation treated - Bar for machining - $a \text{ or } D \leq 200 \text{ mm}$ - $R_m \geq 965 \text{ MPa}$
EN 28167:1992	Projections for resistance welding (8167:1989)
EN 2816:2019	Aerospace series - Steel FE-PM1802 (X5CrNiCu15-5) - Consumable electrode remelted - Solution treated and precipitation treated - Forgings - $a \text{ or } D \leq 200 \text{ mm}$ - $R_m \geq 965 \text{ MPa}$
EN 2817:2009	Aerospace series - Steel FE-PM1802 (X5CrNiCu15-5) - Consumable electrode remelted - Solution treated and precipitation treated - Bar for machining - $a \text{ or } D \leq 200 \text{ mm}$ - $R_m \geq 1 070 \text{ MPa}$
EN 2818:2009	Aerospace series - Steel FE-PM1802 (X5CrNiCu15-5) - Consumable electrode remelted - Solution treated and precipitation treated - Forgings - $a \text{ or } D \leq 200 \text{ mm}$ - $R_m \geq 1 070 \text{ MPa}$
EN 28206:1992	Acceptance tests for oxygen cutting machines - Reproducible accuracy - Operational characteristics (ISO 8206:1991)
EN 2821:2007	Aerospace series - Steel FE-PM1802 (X5CrNiCu15-5) - Consumable electrode remelted - Solution treated and precipitation treated - Bar for machining - $a \text{ or } D \leq 200 \text{ mm}$ - $R_m \geq 1 310 \text{ MPa}$
EN 28233:1990	Thermoplastics valves - Torque - Test method (ISO 8233:1988)

EN 2823:2017	Aerospace series - Fibre reinforced plastics - Determination of the effect of exposure to humid atmosphere on physical and mechanical characteristics
EN 2824:2011	Aerospace series - Burning behaviour of non-metallic materials under the influence of radiating heat and flames - Determination of smoke density and gas components in the smoke of materials - Test equipment apparatus and media
EN 2825:2011	Aerospace series - Burning behaviour of non metallic materials under the influence of radiating heat and flames - Determination of smoke density
EN 2826:2011	Aerospace series - Burning behaviour of non metallic materials under the influence of radiating heat and flames - Determination of gas components in the smoke
EN 2828:1993	Aerospace series - Adhesion test for metallic coatings by burnishing
EN 2829:1994	Aerospace series - Adhesion test for metallic coatings by shot peening
EN 2830:1993	Aerospace series - Adhesion test for metallic coatings by shearing action
EN 2831:1993	Aerospace series - Hydrogen embrittlement of steels - Test by slow bending
EN 2832:1993	Aerospace series - Hydrogen embrittlement of steels - Notched specimen test
EN 2833-005:2013	Aerospace series - Glass fibre thermosetting preimpregnates - Technical specification - Part 005: Glass fabric/phenolic resin preimpregnate
EN 28343:1991	Ferronickel - Determination of silicon content - Gravimetric method (ISO 8343:1985)
EN 2835:2012	Aerospace series - Chloroprene rubber (CR) - Heat resistance - Hardness 40 IRHD
EN 2836:2012	Aerospace series - Chloroprene rubber (CR) - Heat resistance - Hardness 50 IRHD
EN 2837:2012	Aerospace series - Chloroprene rubber (CR) - Heat resistance - Hardness 60 IRHD

EN 2838:2013	Aerospace series - Chloroprene rubber (CR) - Heat resistance - Hardness 70 IRHD
EN 2839:2013	Aerospace series - Chloroprene rubber (CR) - Heat resistance - Hardness 80 IRHD
EN 283:1991	Swap bodies - Testing
EN 2840:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Mineral oil resistant - Hardness 50 IRHD
EN 2841:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Mineral oil resistant - Hardness 60 IRHD
EN 2842:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Mineral oil resistant - Hardness 70 IRHD
EN 2843:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Mineral oil resistant - Hardness 80 IRHD
EN 2844:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Mineral oil resistant - Hardness 90 IRHD
EN 2845:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Fuel and synthetic oil resistant - Hardness 50 IRHD
EN 2846:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Fuel and synthetic oil resistant - Hardness 60 IRHD
EN 28474:1992	Packaging - Complete, filled transport packages - Water immersion test (ISO 8474:1986)
EN 2847:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Fuel and synthetic oil resistant - Hardness 70 IRHD
EN 2848:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Fuel and synthetic oil resistant - Hardness 80 IRHD
EN 2849:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Fuel and synthetic oil resistant - Hardness 90 IRHD

EN 284:2006	Swap bodies - Non-stackable swap bodies of class C - Dimensions and general requirements
EN 2850:2017	Aerospace series - Carbon fibre thermosetting resin - Unidirectional laminates - Compression test parallel to fibre direction
EN 28510-1:2014	Adhesives - Peel test for a flexible-bonded-to-rigid test specimen assembly - Part 1: 90° peel
EN 2851:1992	Aerospace series - Marking of parts and assemblies other than engines - Indications on drawings
EN 2852:2010	Aerospace series - Nuts, hexagonal, plain, normal height, normal across flats, heat resisting steel passivated - Classification: 1 100 MPa/650 °C
EN 2853:2005	Aerospace series - Current ratings for electrical cables with conductor EN 2083
EN 2854-002:2009	Aerospace series - Cables, electrical for general purpose - Cross sections equal to and greater than 9 mm ² - Operating temperatures between - 55 °C and 260 °C - Part 002: General
EN 2854-003:2009	Aerospace series - Cables, electrical for general purpose - Cross sections equal to and greater than 9 mm ² - Operating temperatures between - 55 °C and 260 °C - Part 003: Product standard
EN 2856:2006	Aerospace series - Nuts, anchor, self-locking, fixed, closed corner, reduced series, with counterbore - Classification: 1 100 MPa/235 °C
EN 2858-1:1994	Aerospace series - Titanium and titanium alloys - Forging stock and forgings - Technical specification - Part 1: General requirements
EN 2858-2:1994	Aerospace series - Titanium and titanium alloys - Forging stock and forgings - Technical specification - Part 2: Forging stock
EN 2858-3:1994	Aerospace series - Titanium and titanium alloys - Forging stock and forgings - Technical specification - Part 3: Pre-production and production forgings
EN 2859:2006	Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in alloy steel, cadmium plated, metric series - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 285:2015	Sterilization - Steam sterilizers - Large sterilizers

EN 286-1:1998	Simple unfired pressure vessels designed to contain air or nitrogen - Part 1: Pressure vessels for general purposes
EN 286-1:1998/A1:2002	Simple unfired pressure vessels designed to contain air or nitrogen - Part 1: Pressure vessels for general purposes
EN 286-1:1998/A2:2005	Simple unfired pressure vessels designed to contain air or nitrogen - Part 1: Pressure vessels for general purposes
EN 286-1:1998/AC:2002	Simple unfired pressure vessels designed to contain air or nitrogen - Part 1: Pressure vessels for general purposes
EN 286-2:1992	Simple unfired pressure vessels designed to contain air or nitrogen - Part 2: Pressure vessels for air braking and auxiliary systems for motor vehicles and their trailers
EN 286-2:1992/AC:1992	Simple unfired pressure vessels designed to contain air or nitrogen - Part 2: Pressure vessels for air braking and auxiliary systems for motor vehicles and their trailers
EN 286-3:1994	Simple unfired pressure vessels designed to contain air or nitrogen - Part 3: Steel pressure vessels designed for air braking equipment and auxiliary pneumatic equipment for railway rolling stock
EN 286-4:1994	Simple unfired pressure vessels designed to contain air or nitrogen - Part 4: Aluminium alloy pressure vessels designed for air braking equipment and auxiliary pneumatic equipment for railway rolling stock
EN 2862:2009	Aerospace series - Nuts, anchor, self-locking, fixed, 90° corner, with counterbore, in alloy steel, cadmium plated, MoS2 lubricated - Classification : 1 100 MPa (at ambient temperature) / 235 °C
EN 2863:2010	Aerospace series - Nuts, anchor, self-locking, fixed, 90° corner, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 28653:1992	Jewellery - Ring-sizes - Definition, measurement and designation (ISO 8653:1986)
EN 2865:2009	Aerospace series - Nuts, anchor, self-locking, floating, two lugs, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 2866:2009	Aerospace series - Nuts, anchor, self-locking, floating, one lug, with counterbore, in steel, cadmium plated, MoS2 lubricated - Classification: 1 110 MPa (at ambient temperature) / 235 °C
EN 2867:2009	Aerospace series - Nuts, anchor, self-locking, floating, one lug, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C

EN 2868:2019	Aerospace series - Nuts, hexagonal, slotted/castellated, normal height, normal across flats, in heat resisting steel, silver plated - Classification: 1 100 MPa (at ambient temperature)/650 °C
EN 2869:2009	Aerospace series - Nuts, hexagonal, slotted/castellated, normal height, normal across flats, in heat resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 287-6:2018	Qualification test of welders - Fusion welding - Part 6: Cast irons
EN 2870:1996	Aerospace series - Bolts, normal bihexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C
EN 2870:1996/AC:1996	Aerospace series - Bolts, normal bihexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C
EN 28736:1992	Taper pins with internal thread, unhardened (ISO 8736:1986)
EN 28737:1992	Taper pins with external thread, unhardened (ISO 8737:1986)
EN 28738:1992	Plain washers for clevis pins - Product grade A (ISO 8738:1986)
EN 28749:1992	Pins and grooved pins - Shear test (ISO 8749:1986)
EN 2874:1996	Aerospace series - Bolts, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting base alloy, passivated - Classification: 1 550 MPa (at ambient temperature)/315 °C
EN 2874:1996/AC:1996	Aerospace series - Bolts, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting base alloy, passivated - Classification: 1 550 MPa (at ambient temperature)/315 °C
EN 28768:1992	Packaging - Complete, filled transport packages - Toppling test (ISO 8768:1986)
EN 2878:2018+AC:2019	Aerospace series - Nuts, anchor, self-locking, air resistant, sealing, floating, two lug, with counterbore, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature)/235 °C
EN 2879:2017	Aerospace series - Nuts, anchor, self-locking, air resistant, sealing, floating, two lug, with counterbore, in corrosion resisting steel, passivated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature) / 235 °C

EN 2880:2018+AC:2019	Aerospace series - Nuts, anchor, self-locking, fuel resistant, sealing, floating, two lug, with counterbore, in alloy steel, cadmium plated, MoS ₂ lubricated - Classification: 900 MPa (at ambient temperature) / 120 °C
EN 2881:2006	Aerospace series - Nuts, anchor, self-locking, fuel resistant, sealing, floating, two lug, with counterbore, in corrosion resisting steel, passivated, MoS ₂ lubricated, metric series - Classification: 900 MPa (at ambient temperature) / 120 °C
EN 2882:2006	Aerospace series - Nuts, hexagonal, self-locking, with counterbore and captive washer, in steel, cadmium plated, MoS ₂ lubricated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 28839:1991	Mechanical properties of fasteners - Bolts, screws, studs and nuts made of non-ferrous metals (ISO 8839:1986)
EN 2883:2009	Aerospace series - Nuts, hexagonal, self-locking, with counterbore and captive washer, in heat resisting steel, MoS ₂ lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 2884:1996	Aerospace series - Screws, pan head, offset cruciform recess, coarse tolerance normal shank, short thread, in titanium alloy, anodized, MoS ₂ lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C
EN 2885:1996	Aerospace series - Screws, pan head, offset cruciform recess, coarse tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature)/235 °C
EN 2886:1996	Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature)/235 °C
EN 2887:1995	Aerospace series - Bolts, normal hexagonal head, threaded to head, in corrosion resisting steel, passivated - Classification: 600 MPa (at ambient temperature) / 425 °C
EN 2888:2006	Aerospace series - Metric Bolts, normal hexagon head, coarse tolerance normal shank, short thread, in corrosion resisting steel, passivated - Classification: 600 MPa (at ambient temperature)/425 °C
EN 2889:2006	Aerospace series - Metric bolts, normal hexagon head, coarse tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature)/235 °C
EN 2894:2018	Aerospace series - Nuts, bihexagonal, self-locking, with counterbore, in heat resisting nickel base alloy, passivated, MoS ₂ lubricated - Classification: 1 550 MPa (at ambient temperature) / 315 °C
EN 2897:1996	Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 °C
EN 2898:2008	Aerospace series - Corrosion and heat resisting steel rivets - Technical specification

EN 2899:2018	Aerospace series - Vulcanized rubbers - Test on the susceptibility to corrosion in a damp atmosphere of metals in contact with vulcanized rubbers
EN 289:2014	Plastics and rubber machines - Compression moulding machines and transfer moulding machines - Safety requirements
EN 29008:1994	Glass bottles - Verticality - Test method (ISO 9008:1991)
EN 29009:1994	Glass containers - Height and non-parallelism of finish with reference to container base - Test methods (ISO 9009:1991)
EN 29052-1:1992	Acoustics - Determination of dynamic stiffness - Part 1: Materials used under floating floors in dwellings
EN 2906:1994	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286) - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 29073-1:1992	Textiles - Test methods for nonwovens - Part 1: Determination of mass per unit area
EN 29073-3:1992	Textiles - Test methods for nonwovens - Part 3: Determination of tensile strength and elongation
EN 2907:1995	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1100 MPa (at ambient temperature) / 650 °C
EN 2908:1994	Aerospace series - Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286) - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 2909:1995	Aerospace series - Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 2910:1994	Aerospace series - Shank nuts, self-locking, in heat resisting steel FE - PA92HT (A286) - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 2911:1995	Aerospace series - Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 2912:1996	Aerospace series - Washers, flat, large diameter, in aluminium alloy, anodized or chromated

EN 2913:1999	Aerospace series - Washers, flat, large diameter, in steel, cadmium plated
EN 2914:1996	Aerospace series - Washers, flat, large diameter, in heat resisting steel, passivated
EN 2923:2019	Aerospace series - Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, silver plated - Classification: 600 MPa (at ambient temperature) / 425 °C
EN 29241-2:1993	Ergonomic requirements for office work with visual display terminals (VDTs) - Part 2: Guidance on task requirements (ISO 9241-2:1992)
EN 2924:2019	Aerospace series - Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, silver plated, left hand thread - Classification: 600 MPa (at ambient temperature) / 425 °C
EN 2925:1994	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature) / 650 °C
EN 2926:1996	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature)/650 °C
EN 2927:1996	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718) - Classification: 1 275 MPa (at ambient temperature)/650 °C
EN 2928:1996	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated - Classification: 1 275 MPa (at ambient temperature)/650 °C
EN 2929:1996	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1 210 MPa (at ambient temperature)/730 °C
EN 2930:1996	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated - Classification: 1 210 MPa (at ambient temperature)/730°C
EN 29313:1992	Resistance spot welding equipment - Cooling tubes (ISO 9313:1989)
EN 2931:1994	Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature) / 650 °C
EN 2932:1996	Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature)/650°C

EN 2933:1996	Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718) - Classification: 1 275 MPa (at ambient temperature)/650°C
EN 2934:1996	Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated - Classification: 1 275 MPa (at ambient temperature)/650°C
EN 2935:1996	Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1 210 MPa (at ambient temperature)/730°C
EN 29367-1:1993	Lashing and securing arrangements on road vehicles for sea transportation on Ro/ro ships - General requirements - Part 1: Commercial vehicles and combinations of vehicles, semi-trailers excluded (ISO 9367-1:1989)
EN 29367-1:1993/AC:1994	Lashing and securing arrangements on road vehicles for sea transportation on Ro/ro ships - General requirements - Part 1: Commercial vehicles and combinations of vehicles, semi-trailers excluded (ISO 9367-1:1989)
EN 29367-2:1994	Lashing and securing arrangements on road vehicles for sea transportation on Ro/Ro ships - General requirements - Part 2: Semi-trailers (ISO 9367-2:1994)
EN 2936:1996	Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated - Classification: 1 210 MPa (at ambient temperature)/730°C
EN 2937:1994	Aerospace series - Screws, hexagon head, threaded to head, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature) / 650 °C
EN 2938:1995	Aerospace series - Screws, hexagon head, threaded to head, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature) / 650 °C
EN 2939:1994	Aerospace series - Screws, 100° countersunk head, offset cruciform recess, threaded to head, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature) / 650 °C
EN 293:1992	Oil pressure atomizing nozzles - Minimum requirements - Testing
EN 2940:1995	Aerospace series - Screws, 100° countersunk head, offset cruciform recess, threaded to head, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature)/650 °C
EN 2941:2008	Aerospace series - Nickel alloy rivets - Technical specification
EN 2942:1998	Aerospace series - Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH2801 (Inconel X750), silver plated

EN 2943:2019	Aerospace series - Inserts, MJ and M screw threads, helical coil - Technical specification
EN 2944:2018	Aerospace series - Inserts, screw thread, helical coil, self-locking, in corrosion resisting steel FE-PA3004
EN 29455-1:1993	Soft soldering fluxes - Test methods - Part 1: Determination of non-volatile matter, gravimetric method (ISO 9455-1:1990)
EN 29455-8:1993	Soft soldering fluxes - Test methods - Part 8: Determination of zinc content (ISO 9455-8:1991)
EN 2945:1998	Aerospace series - Inserts, screw thread, helical coil, self-locking - Assembly procedure
EN 2947:2006	Aerospace series - Steel FE-PA3004 (X10CrNi18-09) - Air melted - Non heat treated - Cold drawn wire - a or D \leq 2,3 mm
EN 2948:1996	Aerospace series - Washers, tab, in heat resisting steel, passivated
EN 2949:1996	Aerospace series - Washers, wire locking, in corrosion resisting steel, passivated
EN 295-1:2013	Vitrified clay pipe systems for drains and sewers - Part 1: Requirements for pipes, fittings and joints
EN 295-2:2013	Vitrified clay pipe systems for drains and sewers - Part 2: Evaluation of conformity and sampling
EN 295-3:2012	Vitrified clay pipe systems for drains and sewers - Part 3: Test methods
EN 295-4:2013	Vitrified clay pipe systems for drains and sewers - Part 4: Requirements for adaptors, connectors and flexible couplings
EN 295-5:2013	Vitrified clay pipe systems for drains and sewers - Part 5: Requirements for perforated pipes and fittings
EN 295-6:2013	Vitrified clay pipes systems for drain and sewers - Part 6: Requirements for components of manholes and inspection chambers

EN 295-7:2013	Vitrified clay pipe systems for drains and sewers - Part 7: Requirements for pipes and joints for pipe jacking
EN 2950:2008	Aerospace series - Test method - Wrought heat resisting alloys Semi-finished products and parts - Conditions for macrographic and micrographic examination - Atlas of structures and defects
EN 29519:1993	Shipbuilding and marine structures - Rungs for dog-step ladders (ISO 9519:1990)
EN 2951:2019	Aerospace series - Metallic materials - Micrographic determination of content of non-metallic inclusions
EN 2952:2019	Aerospace series - Heat resisting alloy NI-PH2601 - Solution treated and cold worked - Bar for forged fasteners - $D \leq 50 \text{ mm}$ - $1\,270 \text{ MPa} \leq R_m \leq 1\,550 \text{ MPa}$
EN 2954-001:2010	Aerospace series - Macrostructure of titanium and titanium alloy wrought products - Part 001: General requirements
EN 2954-002:2010	Aerospace series - Macrostructure of titanium and titanium alloy wrought products - Part 002: Macrostructure of bar, section, forging stock and forgings
EN 2955:1993	Aerospace series - Recycling of titanium and titanium alloy scrap
EN 2955:1993/AC:1995	Aerospace series - Recycling of titanium and titanium alloy scrap
EN 2957:2019	Aerospace series - Method of preparation of forged samples
EN 2959:2019	Aerospace series - Heat resisting alloy NI-PH1302 (NiCr20Co13Mo4Ti3Al) - Solution treated and cold worked - Bar for forged fasteners - $3 \text{ mm} \leq D \leq 30 \text{ mm}$
EN 2960:2020	Aerospace series - Heat resisting nickel base alloy (NI-P101HT) - Cold worked and solution treated - Bars for machining for fasteners - $3 \text{ mm} \leq D \leq 50 \text{ mm}$
EN 29658:1991	Steel - Determination of aluminium content - Flame atomic absorption spectrometric method (ISO 9658:1990)
EN 2985:1996	Aerospace series - Nickel-cadmium batteries of format A type

EN 29865:1993	Textiles - Determination of water repellency of fabrics by the Bundesmann rain-shower test (ISO 9865:1991)
EN 2986:1996	Aerospace series - Nickel-cadmium batteries of format B type
EN 2987:1996	Aerospace series - Nickel-cadmium batteries of format C type
EN 29885:1994	Wide-mouth glass containers - Deviation from flatness of top sealing surface - Test methods (ISO 9885:1991)
EN 2988:1996	Aerospace series - Nickel-cadmium batteries of format D type
EN 298:2012	Automatic burner control systems for burners and appliances burning gaseous or liquid fuels
EN 2991:1996	Aerospace series - Nickel-cadmium batteries of format E type
EN 2993:1996	Aerospace series - Nickel-cadmium batteries of format F type
EN 2995-001:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A - Part 001: Technical specification
EN 2995-004:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A - Part 004: With signal contact - Product standard
EN 2995-005:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A - Part 005: With polarized signal contact - Product standard
EN 2996-001:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A - Part 001: Technical specification
EN 2996-004:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A - Part 004: With signal contact - Product standard
EN 2996-005:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A - Part 005: With polarized signal contact - Product standard

EN 2997-001:2017	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 001: Technical specification
EN 2997-002:2016	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 002: Specification of performance and contact arrangements
EN 2997-003:2012	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 003: Square flange receptacle - Product standard
EN 2997-004:2006	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 004: Jam-nut mounted receptacle - Product standard
EN 2997-005:2016	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 005: Hermetic square flange receptacle - Product standard
EN 2997-006:2017	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 006: Hermetic jam-nut mounted receptacle - Product standard
EN 2997-007:2016	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 007: Hermetic receptacle with round flange attached by welding or brazing - Product standard
EN 2997-008:2006	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 008: Plug - Product standard
EN 2997-009:2014	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 009: Protective cover for receptacle - Product standard
EN 2997-010:2014	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 010: Protective cover for plug - Product standard
EN 2997-011:2019	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire resistant or non fire resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 011: Dummy receptacle - Product standard
EN 2997-012:2009	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 012: Jam-nut for jam-nut receptacles - Product standard
EN 2997-013:2009	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 013: O-ring seal for jam-nut receptacles - Product standard
EN 2997-014:2016	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 014: Square flange receptacle with integrated accessory - Product standard

EN 2997-015:2011	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 015: Jam-nut mounted receptacle with integrated accessory - Product standard
EN 2997-016:2010	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175°C continuous, 200°C continuous, 260°C peak - Part 016: Plug with integrated accessory - Product standard
EN 2998:1996	Aerospace series - Washers, flat, in heat resisting steel, passivated
EN 299:2009	Oil pressure atomizing nozzles - Determination of the angle and spray characteristics
EN 2:1992	Classification of fires
EN 2:1992/A1:2004	Classification of fires
EN 3-10:2009	Portable fire extinguishers - Part 10: Provisions for evaluating the conformity of a portable fire extinguisher to EN 3-7
EN 3-7:2004+A1:2007	Portable fire extinguishers - Part 7: Characteristics, performance requirements and test methods
EN 3-8:2006	Portable fire extinguishers - Part 8: Additional requirements to EN 3-7 for the construction, resistance to pressure and mechanical tests for extinguishers with a maximum allowable pressure equal to or lower than 30 bar
EN 3-8:2006/AC:2007	Portable fire extinguishers - Part 8: Additional requirements to EN 3-7 for the construction, resistance to pressure and mechanical tests for extinguishers with a maximum allowable pressure equal to or lower than 30 bar
EN 3-9:2006	Portable fire extinguishers - Part 9: Additional requirements to EN 3-7 for pressure resistance of CO2 extinguishers
EN 3-9:2006/AC:2007	Portable fire extinguishers - Part 9: Additional requirements to EN 3-7 for pressure resistance of CO2 extinguishers
EN 30-1-1:2008+A3:2013	Domestic cooking appliances burning gas - Part 1-1: Safety - General
EN 30-1-2:2012	Domestic cooking appliances burning gas - Safety - Part 1-2: Appliances having forced-convection ovens and/or grills

EN 30-1-3:2003+A1:2006	Domestic cooking appliances burning gas - Part 1-3: Safety - Appliances having a glass ceramic hotplate
EN 30-1-4:2012	Domestic cooking appliances burning gas - Safety - Part 1-4: Appliances having one or more burners with an automatic burner control system
EN 30-2-1:2015	Domestic cooking appliances burning gas - Part 2-1: Rational use of energy - General
EN 30-2-2:1999	Domestic cooking appliances burning gas - Part 2-2: Rational use of energy - Appliances having forced-convection ovens and/or grills
EN 3001:2019	Aerospace series - Tempered float glass plies for aircraft applications - Technical specification
EN 3004:1997	Aerospace series - Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286) - Classification: 1 100 MPa (at ambient temperature)/650°C - Technical specification
EN 3005:2004	Aerospace series - Nuts, self-locking, MJ threads, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), silver plated or uncoated - Classification: 1 210 MPa (at ambient temperature) / 730 °C - Technical specification
EN 3006:1994	Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) - Classification: 900 MPa (at ambient temperature) / 650 °C
EN 3007:1996	Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa (at ambient temperature)/650°C
EN 3008:1998	Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting base alloy NI-P100HT (Inconel 718) - Classification: 1 275 MPa (at ambient temperature)/650 °C
EN 3009:1998	Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated - Classification: 1 275 MPa (at ambient temperature)/650 °C
EN 300:2006	Oriented Strand Boards (OSB) - Definitions, classification and specifications
EN 3010:1998	Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1 210 MPa (at ambient temperature)/730 °C
EN 3011:1998	Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated - Classification: 1 210 MPa (at ambient temperature)/730 °C

EN 3012:1995	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1 210 MPa (at ambient temperature) / 730 °C
EN 3013:1995	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated - Classification: 1 210 MPa (at ambient temperature) / 730 °C
EN 3014:2015	Aerospace series - Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286) - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 301549:2019	Accessibility requirements for ICT products and services
EN 3015:2015	Aerospace series - Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286), silver plated - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 3016:2008	Aerospace series - Washers countersunk, load spreading - Heat resisting steel
EN 3017:2008	Aerospace series - Washers, facing/packing - Heat resisting steel
EN 3018:2019	Aerospace series - Heat resisting alloy NI-PH2801 (NiCr16Fe7Ti3Nb1Al1) - Consumable electrode remelted - Cold drawn wire for the manufacture of thread inserts - $D \leq 3$ mm
EN 3019:2008	Aerospace series - Self-locking plate nuts, floating, two-lug, in heat resisting steel FE-PA92HT (A286) - Classification: 1 100 MPa (at ambient temperature)/650 °C
EN 301:2017	Adhesives, phenolic and aminoplastic, for load-bearing timber structures - Classification and performance requirements
EN 302-1:2013	Adhesives for load-bearing timber structures - Test methods - Part 1: Determination of longitudinal tensile shear strength
EN 302-2:2017	Adhesives for load-bearing timber structures - Test methods - Part 2: Determination of resistance to delamination
EN 302-3:2017	Adhesives for load-bearing timber structures - Test methods - Part 3: Determination of the effect of acid damage to wood fibres by temperature and humidity cycling on the transverse tensile strength
EN 302-4:2013	Adhesives for load-bearing timber structures - Test methods - Part 4: Determination of the effects of wood shrinkage on the shear strength

EN 302-5:2013	Adhesives for load-bearing timber structures - Test methods - Part 5: Determination of maximum assembly time under referenced conditions
EN 302-6:2013	Adhesives for load-bearing timber structures - Test methods - Part 6: Determination of the minimum pressing time under referenced conditions
EN 302-7:2013	Adhesives for load-bearing timber structures - Test methods - Part 7: Determination of the working life under referenced conditions
EN 302-8:2017	Adhesives for load-bearing timber structures - Test methods - Part 8: Static load test of multiple bond line specimens in compression shear
EN 3020:2008	Aerospace series - Self-locking plate nuts, floating, two-lug, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa (at ambient temperature)/650 °C
EN 3021:2017	Aerospace series - Molybdenum disulphide dry film lubricants graphite and halogen free - Technical specification
EN 3026:1994	Aerospace series - Test method for dry film lubricants - Corrosion test on steels specimens
EN 3027:1994	Aerospace series - Test method for dry film lubricants - Salt spray test
EN 303-1:2017	Heating boilers - Part 1: Heating boilers with forced draught burners - Terminology, general requirements, testing and marking
EN 303-2:2017	Heating boilers - Part 2: Heating boilers with forced draught burners - Special requirements for boilers with atomizing oil burners
EN 303-3:1998	Heating boilers - Part 3: Gas-fired central heating boilers - Assembly comprising a boiler body and a forced draught burner
EN 303-3:1998/A2:2004	Heating Boilers - Part 3 : Gas-fired heating boilers - Assembly comprising a boiler body and a forced draught burner
EN 303-3:1998/AC:2006	Heating boilers - Part 3: Gas-fired central heating boilers - Assembly comprising a boiler body and a forced draught burner
EN 303-4:1999	Heating boilers - Part 4: Heating boilers with forced draught burners - Special requirements for boilers with forced draught oil burners with outputs up to 70 kW and a maximum operating pressure of 3 bar - Terminology, special requirements, testing and marking

EN 303-5:2012	Heating boilers - Part 5: Heating boilers for solid fuels, manually and automatically stoked, nominal heat output of up to 500 kW - Terminology, requirements, testing and marking
EN 303-6:2019	Heating boilers - Part 6: Heating boilers with forced draught burners - Specific requirements for the domestic hot water operation and energy performance of water heaters and combination boilers with atomizing oil burners of nominal heat input not exceeding 70 kW
EN 303-7:2006	Heating boilers - Part 7: Gas-fired central heating boilers equipped with a forced draught burner of nominal heat output not exceeding 1 000 kW
EN 3030:1994	Aerospace series - Test method for dry film lubricants - Solids content
EN 3032:1994	Aerospace series - Test method for dry film lubricants - Thickness measurement
EN 3033:2008	Aerospace series - Nuts, self-locking, hexagonal with captive washer, in heat resisting steel FE-PA2601 (A286), uncoated - Classification : 1 100 MPa/425 °C
EN 3034:2009	Aerospace series - Nuts, self-locking, hexagonal with captive washer - In heat resisting steel FE-PA92HT (A286), silver coated Classification: 1100 MPa/425 °C
EN 3034:2009/AC:2011	Aerospace series - Nuts, self-locking, hexagonal with captive washer - In heat resisting steel FE-PA92HT (A286), silver coated Classification: 1100 MPa/425 °C
EN 3035:1996	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 °C
EN 3037:1996	Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C
EN 3038:1996	Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature)/425 °C
EN 3043:2008	Aerospace series - Fasteners, externally threaded, in heat resisting steel FE PA92HT (A286) - Classification: 900 MPa/650 °C, manufacturing method optional - Technical specification
EN 3044:1998	Aerospace series - Installation holes for inserts, screw thread, helical coil, self-locking - Design standard
EN 3045:1993	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel - Diameter series 0 and 2 - Reduced clearance category - Dimensions and loads

EN 3046:1993	Aerospace series - Bearings, airframe rolling - Rigid single row bearings in steel, cadmium plated - Diameter series 0 and 2 - Reduced clearance category - Dimensions and loads
EN 3047:1993	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel - Diameter series 0 and 2 - Reduced clearance category - Dimensions and loads
EN 3048:2001	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner - Light series - Elevated load at ambient temperature - Dimensions and loads
EN 3049:1998	Aerospace series - O-rings, in fluorocarbon rubber (FKM), low compression set - Hardness 80 IRHD
EN 304:2017	Heating boilers - Test code for heating boilers for atomizing oil burners
EN 3050:1998	Aerospace series - O-rings, in fluorocarbon rubber (FKM), low compression set - Technical specification
EN 3052:2009	Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 3053:1994	Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in steel - Dimensions and loads
EN 3054:1994	Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in steel, cadmium plated - Dimensions and loads
EN 3055:1994	Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in corrosion resisting steel - Dimensions and loads
EN 3056:1994	Aerospace series - Bearings, airframe rolling - Rigid double row ball bearings in steel - Dimensions and loads
EN 3057:1994	Aerospace series - Bearings, airframe rolling - Rigid double row ball bearings in steel, cadmium plated - Dimensions and loads
EN 3058:1994	Aerospace series - Bearings, airframe rolling - Rigid double row ball bearings in corrosion resisting steel - Dimensions and loads
EN 3059:2007	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel with flanged alignment housing, cadmium plated - Dimensions and loads

EN 305:1997	Heat exchangers - Definitions of performance of heat exchangers and the general test procedure for establishing performance of all heat exchangers
EN 3060:2007	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel, cadmium plated, with flanged alignment housing, cadmium plated - Dimensions and loads
EN 3061:2007	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel, with flanged alignment housing - Dimensions and loads
EN 3063:1994	Aerospace series - Bolts, double hexagon head, close tolerance shank, medium length thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) - Classification: 1 210 MPa (at ambient temperature) / 730 °C
EN 3064:1996	Aerospace series - Shank nuts, self-locking, serrated - Installation procedure
EN 3065:1996	Aerospace series - Installation holes for self-locking, serrated shank nuts - Design standard
EN 306:1997	Heat exchangers - Methods of measuring the parameters necessary for establishing the performance
EN 3079:2006	Aerospace series - Pipe coupling 8°30' up to 28 000 kPa - Adaptors - Metric series - Technical specification
EN 307:1998	Heat exchangers - Guidelines to prepare installation, operating and maintenance instructions required to maintain the performance of each type of heat exchangers
EN 3080:2006	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees, reduced, branch with thrust wire nut
EN 3081:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Ferrules, welded with dynamic beam seal end, for repair
EN 3082:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead welded end, for repair
EN 3082:2001/AC:2003	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead welded end, for repair
EN 3083:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, long welded end, for repair

EN 3083:2001/AC:2003	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, long welded end, for repair
EN 3084:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, welded end threaded for repair
EN 3084:2001/AC:2003	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, welded end threaded for repair
EN 3086:2019	Aerospace series - Hose assemblies - Designation limited to 15 digits
EN 308:1997	Heat exchangers - Test procedures for establishing performance of air to air and flue gases heat recovery devices
EN 3094:2017	Aerospace series - Sealants - Test method - Determination of the application time
EN 309:2005	Particleboards - Definition and classification
EN 3102:2013	Aerospace series - Sealants - Test methods - Determination of low-temperature flexibility
EN 310:1993	Wood-based panels - Determination of modulus of elasticity in bending and of bending strength
EN 3112:1995	Aerospace series - Bolts, normal hexagonal head, threaded to head, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature) / 235 °C
EN 3114-001:2006	Aerospace series - Test method - Microstructure of ($\alpha + \beta$) titanium alloy wrought products - Part 001: General requirements
EN 3114-002:2007	Aerospace series - Test method - Microstructure of ($\alpha + \beta$) titanium alloy wrought products - Part 002: Microstructure of bars, sections, forging stock and forgings
EN 3114-003:2006	Aerospace series - Test method - Microstructure of ($\alpha + \beta$) titanium alloy wrought products - Part 003: Microstructure of plate
EN 3114-004:2006	Aerospace series - Test method - Microstructure of ($\alpha + \beta$) titanium alloy wrought products - Part 004: Microstructure of sheet for superplastic forming

EN 3115:2009	Aerospace series - Aluminium alloy 7050-T73 - Wire for solid rivets — $D \leq 10$ mm
EN 311:2002	Wood-based panels - Surface soundness - Test method
EN 3120:2012	Aerospace series - Titanium alloy TI-P64003 - Cold worked and stress relieved - Seamless tube for pressure systems - $4 \text{ mm} \leq D \leq 51 \text{ mm}$ - $690 \text{ MPa} \leq R_m \leq 1\ 030 \text{ MPa}$
EN 312:2010	Particleboards - Specifications
EN 313-1:1996	Plywood - Classification and terminology - Part 1: Classification
EN 313-2:1999	Plywood - Classification and terminology - Part 2: Terminology
EN 3135:1996	Aerospace series - Rivets, solid, universal head, in corrosion resisting steel FE-PA11, passivated, inch based series
EN 3136:1996	Aerospace series - Rivets, universal head, in corrosion resisting steel FE-PA92HT, passivated, inch based series
EN 3138:2001	Aerospace series - Rivets, solid, 100° countersunk normal head with dome, in corrosion resisting steel FE-PA2601, passivated, inch based series
EN 3139:2001	Aerospace series - Rivets, solid, 100° countersunk normal head, in corrosion resisting steel FE-PA11, passivated, inch based series
EN 314-1:2004	Plywood - Bonding quality - Part 1: Test methods
EN 314-2:1993	Plywood - Bonding quality - Part 2: Requirements
EN 3140:2001	Aerospace series - Rivets, solid, 100° countersunk normal head, in corrosion resisting steel FE-PA2601, passivated, inch based series
EN 3141:1996	Aerospace series - Rivets, solid, universal head, in heat resisting nickel base alloy NI-P11, cadmium plated, inch based series

EN 3142:1996	Aerospace series - Rivets, solid, universal head, in heat resisting nickel base alloy NI-P11, inch based series
EN 3145:2001	Aerospace series - Round bars, hot rolled in steel - Normal tolerances - Diameter 6 mm < D < 250 mm - Dimensions
EN 3146:2001	Aerospace series - Round bars, hot rolled in steel - Close tolerances - Diameter 6 mm < = D < = 250 mm - Dimensions
EN 3148:2008	Aerospace series - Shank nuts, self-locking, flange restrained - Installation procedure
EN 3149:1996	Aerospace series - Shank nuts - Installation holes, 60° swage, flanges - Design standard
EN 3150:1995	Aerospace series - Pins, shoulder, headless, in heat resisting nickel base alloy NI-P100HT (Inconel 718)
EN 3151:1995	Aerospace series - Dowels, plain, in heat resisting nickel base alloy NI-P100HT (Inconel 718)
EN 3152:2004	Aerospace series - Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286), silver plated or uncoated - Classification: 1 100 MPa (at ambient temperature) / 425 °C - Technical specification
EN 3155-001:2016	Aerospace series - Electrical contacts used in elements of connection - Part 001: Technical Specification
EN 3155-002:2011	Aerospace series - Electrical contacts used in elements of connection - Part 002: List and utilization of contacts
EN 3155-003:2019	Aerospace series - Electrical contacts used in elements of connection - Part 003: Contacts, electrical, female, type A, crimp, class S - Product standard
EN 3155-004:2019	Aerospace series - Electrical contacts used in elements of connection - Part 004: Contacts, electrical, male, type A, crimp, class T - Product standard
EN 3155-005:2019	Aerospace series - Electrical contacts used in elements of connection - Part 005: Contacts, electrical, female, type A, crimp, class T - Product standard
EN 3155-008:2019	Aerospace series - Electrical contacts used in elements of connection - Part 008: Contacts, electrical, male, type A, crimp, class S - Product standard

EN 3155-009:2019	Aerospace series - Electrical contacts used in elements of connection - Part 009: Contacts, electrical, female, type A, crimp, class S - Product standard
EN 3155-012:2006	Aerospace series - Electrical contacts used in elements of connection - Part 012: Contacts, electrical, triaxial, size 8, male, type D, solder, class R - Product standard
EN 3155-013:2006	Aerospace series - Electrical contacts used in elements of connection - Part 013: Contacts, electrical, triaxial, size 8, female, type D, solder, class R - Product standard
EN 3155-014:2019	Aerospace series - Electrical contacts used in elements of connection - Part 014: Contacts, electrical, male, type A, crimp, class S - Product standard
EN 3155-015:2019	Aerospace series - Electrical contacts used in elements of connection - Part 015: Contacts, electrical, female, type A, crimp, class S - Product standard
EN 3155-016:2019	Aerospace series - Electrical contacts used in elements of connection - Part 016: Contacts, electrical, male, type A, crimp, class S - Product standard
EN 3155-017:2020	Aerospace series - Electrical contacts used in elements of connection - Part 017: Contacts, electrical, relay base, female, type A, crimp, class P - Product standard
EN 3155-018:2020	Aerospace series - Electrical contacts used in elements of connection - Part 018: Contacts, electrical, male, type A, crimp, class S - Product standard
EN 3155-019:2019	Aerospace series - Electrical contacts used in elements of connection - Part 019: Contacts, electrical, female, type A, crimp, class S - Product standard
EN 3155-022:2006	Aerospace series - Electrical contacts used in elements of connection - Part 022: Contacts, electrical rectangular, male, type A, crimp, class R - Product standard
EN 3155-023:2006	Aerospace series - Electrical contacts used in elements of connection - Part 023: Contacts, electrical rectangular, female, type A, crimp, class R - Product standard
EN 3155-024:2006	Aerospace series - Electrical contacts used in elements of connection - Part 024: Contacts, electrical, triaxial, size 8, male, type D, crimp, class S - Product standard
EN 3155-025:2006	Aerospace series - Electrical contacts used in elements of connection - Part 025: Contacts, electrical, triaxial, size 8, female, type D, crimp, class S - Product standard
EN 3155-026:2019	Aerospace series - Electrical contacts used in elements of connection - Part 026: Contacts, electrical, male, type A, crimp, class R - Product standard

EN 3155-027:2019	Aerospace series - Electrical contacts used in elements of connection - Part 027: Contacts, electrical, female, type A, crimp, class R - Product standard
EN 3155-028:2006	Aerospace series - Electrical contacts used in elements of connection - Part 028: Contacts, electrical, coaxial, shielded, size 16, male, type D, crimp, class R - Product standard
EN 3155-029:2007	Aerospace series - Electrical contacts used in elements of connection - Part 029: Contacts, electrical, coaxial, shielded, size 16, female, type D, crimp, class R - Product standard
EN 3155-030:2006	Aerospace series - Electrical contacts used in elements of connection - Part 030: Contacts, electrical, coaxial, shielded, size 12, male, type D, crimp, class R - Product standard
EN 3155-031:2006	Aerospace series - Electrical contacts used in elements of connection - Part 031: Contacts, electrical, coaxial, shielded, size 12, female, type D, crimp, class R - Product standard
EN 3155-032:2009	Aerospace series - Electrical contacts used in elements of connection - Part 032: Contacts, electrical, coaxial, 50 ohms, size 5, male, type D, crimp, class R - Product standard
EN 3155-033:2009	Aerospace series - Electrical contacts used in elements of connection - Part 033: Contacts, electrical, coaxial, 50 ohms, size 5, female, type D, crimp, class R - Product standard
EN 3155-034:2007	Aerospace series - Electrical contacts used in elements of connection - Part 034: Contacts, electrical, triaxial, size 08, male, type D, crimp, class R - Product standard
EN 3155-035:2012	Aerospace series - Electrical contacts used in elements of connection - Part 035: Contacts, electrical, triaxial, size 08, female, type D, crimp, class R - Product standard
EN 3155-039:2007	Aerospace series - Electrical contacts used in elements of connection - Part 039: Contacts, electrical, coaxial, size 16, female, type D, solder, class R - Product standard
EN 3155-040:2007	Aerospace series - Electrical contacts used in elements of connection - Part 040: Contacts, electrical, coaxial, size 12, male, type D, solder, class R - Product standard
EN 3155-041:2007	Aerospace series - Electrical contacts used in elements of connection - Part 041: Contacts, electrical, coaxial, size 12, female, type D, solder, class R - Product standard
EN 3155-042:2006	Aerospace series - Electrical contacts used in elements of connection - Part 042: Contacts, electrical, triaxial, size 08, male 042, type D, solder, class P - Product standard
EN 3155-043:2006	Aerospace series - Electrical contacts used in elements of connection - Part 043: Contacts, electrical, triaxial, size 08, female 043, type D, solder, class P - Product standard

EN 3155-044:2019	Aerospace series - Electrical contacts used in elements of connection - Part 044: Contacts, electrical, male 044, type A, double crimping, class T - Product standard
EN 3155-045:2019	Aerospace series - Electrical contacts used in elements of connection - Part 045: Contacts, electrical, female, type A, double crimping, class T - Product standard
EN 3155-046:2007	Aerospace series - Electrical contacts used in elements of connection - Part 046: Contacts, electrical, male, type A, double crimping, class S - Product standard
EN 3155-047:2007	Aerospace series - Electrical contacts used in elements of connection - Part 047: Contacts, electrical, female, type A, double crimping, class S - Product standard
EN 3155-052:2007	Aerospace series - Electrical contacts used in elements of connection - Part 052: Contacts, electrical, male 052, type A, crimp, class S - Product standard
EN 3155-053:2007	Aerospace series - Electrical contacts used in elements of connection - Part 053: Contacts, electrical, female 053, type A, crimp, class S - Product standard
EN 3155-054:2006	Aerospace series - Electrical contacts used in elements of connection - Part 054: Contacts, electrical, male thermocouple NiAl, type C, crimp, class T - Product standard
EN 3155-055:2006	Aerospace series - Electrical contacts used in elements of connection - Part 055: Contacts, electrical, female, thermocouple NiAl, type C, crimp, class T - Product standard
EN 3155-056:2006	Aerospace series - Electrical contacts used in elements of connection - Part 056: Contacts, electrical, male, thermocouple NiCr, type C, crimp, class T - Product standard
EN 3155-057:2006	Aerospace series - Electrical contacts used in elements of connection - Part 057: Contacts, electrical, female, thermocouple NiCr, type C, crimp, class T - Product standard
EN 3155-058:2006	Aerospace series - Electrical contacts used in elements of connection - Part 058: Contacts, electrical, coaxial, size 16, male, type D, solder, class R Product standard
EN 3155-059:2006	Aerospace series - Electrical contacts used in elements of connection - Part 059: Contacts, electrical, coaxial, size 16, female, type D, solder, class R Product standard
EN 3155-060:2006	Aerospace series - Electrical contacts used in elements of connection - Part 060: Contacts, electrical, coaxial, size 12, male, type D, solder, class R Product standard
EN 3155-061:2006	Aerospace series - Electrical contacts used in elements of connection - Part 061: Contacts, electrical, coaxial, size 12, female, type D, solder, class R Product standard

EN 3155-063:2009	Aerospace series - Electrical contacts used in elements of connection - Part 063: Contacts, electrical, coaxial, 50 ohms, size 1, male, type D, solder, class R - Product standard
EN 3155-064:2009	Aerospace series - Electrical contacts used in elements of connection - Part 064: Contacts, electrical, coaxial, 50 ohms, size 1, female, type D, solder, class R - Product standard
EN 3155-065:2019	Aerospace series - Electrical contacts used in elements of connection - Part 065: Contacts, electrical, male, type A, crimp, class S, size 8 - Product standard
EN 3155-067:2009	Aerospace series - Electrical contacts used in elements of connection - Part 067: Contacts, electrical, coaxial, size 08, male, type D, solder, class R - Product standard
EN 3155-068:2009	Aerospace series - Electrical contacts used in elements of connection - Part 068: Contacts, electrical, coaxial, size 08, female, type D, solder, class R - Product standard
EN 3155-069:2009	Aerospace series - Electrical contacts used in elements of connection - Part 069: Contacts, electrical, coaxial, size 16, female, type D, solder, class P - Product standard
EN 3155-070:2019	Aerospace series - Electrical contacts used in elements of connection - Part 070: Contacts, electrical, male, type A, crimp, class S - Product standard
EN 3155-071:2019	Aerospace series - Electrical contacts used in elements of connection - Part 071: Contacts, electrical, female, type A, crimp, class S - Product standard
EN 3155-074:2009	Aerospace series - Electrical contacts used in elements of connection - Part 074: Contacts, electrical, quadrax, size 8, male, type E, crimp, class R - Product standard
EN 3155-075:2009	Aerospace series - Electrical contacts used in elements of connection - Part 075: Contacts, electrical, quadrax, size 8, female, type E, crimp, class R - Product standard
EN 3155-076:2019	Aerospace series - Electrical contacts used in elements of connection - Part 076: Contacts, electrical, male, type A, crimp, class R - Product standard
EN 3155-077:2019	Aerospace series - Electrical contacts used in elements of connection - Part 077: Contacts, electrical, female, type A, crimp, class R - Product standard
EN 3155-078:2019	Aerospace series - Electrical contacts used in elements of connection - Part 078: Contacts size 22 for EN 2997, electrical, male, type A, crimp, class S - Product standard
EN 3155-079:2019	Aerospace series - Electrical contacts used in elements of connection - Part 079: Contacts size 22 for EN 2997, electrical, female, type A, crimp, class S - Product standard

EN 3155-080:2019	Aerospace series - Electrical contacts used in elements of connection - Part 080: Contacts size 22 for EN 2997, electrical, male, type A, crimp, class T - Product standard
EN 3155-081:2019	Aerospace series - Electrical contacts used in elements of connection - Part 081: Contacts size 22 for EN 2997, electrical, female, type A, crimp, class T - Product standard
EN 3155-082:2019	Aerospace series - Electrical contacts used in elements of connection - Part 082: Contacts, electrical, female, type A, crimp, class S - Product standard
EN 3155-083:2019	Aerospace series - Electrical contacts used in elements of connection - Part 083: Contact, electrical, female, type A, crimp, class S, size 8 - Product standard
EN 315:2000	Plywood - Tolerances for dimensions
EN 3160:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted, solution treated and precipitation treated, bar a or D ≤ 200 mm, Rm ≥ 1 310 MPa
EN 3161:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted, solution treated and precipitation treated, bar a or D ≤ 200 mm, Rm ≥ 930 MPa
EN 3162:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted, solution treated and precipitation treated, sheet and strip a ≤ 6 mm, Rm ≥ 930 MPa
EN 3163:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted, softened, forging stock a or D ≤ 300 mm
EN 316:2009	Wood fibre boards - Definition, classification and symbols
EN 317:1993	Particleboards and fibreboards - Determination of swelling in thickness after immersion in water
EN 3182:2012	Aerospace series - Ball bearings, rigid in corrosion resisting steel cadmium plated, for control cable pulleys - Dimensions and loads
EN 318:2002	Wood based panels - Determination of dimensional changes associated with changes in relative humidity
EN 3196:1994	Aerospace series - Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa (at ambient temperature) / 425 °C

EN 3197:2010	Aerospace series - Design and installation of aircraft electrical and optical interconnection systems
EN 319:1993	Particleboards and fibreboards - Determination of tensile strength perpendicular to the plane of the board
EN 31:2011+A1:2014	Wash basins - Connecting dimensions
EN 3201:2008	Aerospace series - Holes for metric threaded fasteners - Design standard
EN 3202:1995	Aerospace series - Holes and traps for T-head bolts - Design standard
EN 3207:1998	Aerospace series - Rubber compounds - Technical specification
EN 320:2011	Particleboards and fibreboards - Determination of resistance to axial withdrawal of screws
EN 3212:1995	Aerospace series - Paints and varnishes - Corrosion test by alternate immersion in a buffered sodium chloride solution
EN 3218-001:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 001: Technical specification
EN 3218-002:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 002: Specification of performance and contact arrangements
EN 3218-005:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 005: Plug with non-removable size 22 solder contacts - Product standard
EN 3218-006:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 006: Receptacle with non-removable size 22 solder contacts - Product standard
EN 3218-007:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 007: Plug with rear-removable size 20 crimp contacts - Product standard
EN 3218-008:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 008: Receptacle with rear-removable size 20 crimp contacts - Product standard

EN 3218-009:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 009: Protective covers for EN 3218-005 and EN 3218-007 connectors - Product standard
EN 3218-010:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 010: Protective covers for EN 3218-006 and EN 3218-008 connectors - Product standard
EN 3218-011:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 011: Tool, insert extraction for EN 3218-005 to EN 3218-008 connectors - Product standard
EN 3219:2020	Aerospace series - Heat resisting nickel base alloy (NI-P100HT) - Cold worked and softened - Bar and wire for continuous forging or extrusion for fasteners - $3 \text{ mm} \leq D \leq 30 \text{ mm}$
EN 321:2001	Wood-based panels - Determination of moisture resistance under cyclic test conditions
EN 3220:2019	Aerospace series - Heat resisting nickel base alloy (Ni-P101HT) - Cold worked and softened - Bar and wire for continuous forging or extrusion for fasteners - $3 \text{ mm} \leq D \leq 30 \text{ mm}$
EN 3226:2009	Nuts, hexagon, plain, normal height, normal across flats, steel, cadmium plated - Classification 1 100 MPa/235 °C
EN 3227:2010	Aerospace series - Nuts, hexagonal, plain, normal height, normal across flats, in steel, cadmium plated, left hand thread - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 3228:2010	Aerospace series - Nuts, hexagonal, plain, reduced height, normal across flats, in steel, cadmium plated - Classification: 900 MPa (at ambient temperature) / 235 °C
EN 3229:2009	Aerospace series - Nuts, hexagonal, plain, reduced height, normal across flats, in steel, cadmium plated, left hand thread - Classification: 900 MPa (at ambient temperature) / 235 °C
EN 322:1993	Wood-based panels - Determination of moisture content
EN 3230:2001	Aerospace series - Nuts, hexagon, slotted / castellated, reduced height, normal across flats, in steel, cadmium plated - Classification: 900 MPa (at ambient temperature) / 235 °C
EN 3236:1998	Aerospace series - Inserts, thin wall, self-locking, short, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated internal thread
EN 3237:1998	Aerospace series - Inserts, thin wall, self-locking, long, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated internal thread

EN 3238:2010	Aerospace series - Metallic materials - Test method - Shear test for wires and rivets
EN 3239:1995	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated thread - Classification: 1 210 MPa (at ambient temperature) / 730 °C
EN 323:1993	Wood-based panels - Determination of density
EN 324-1:1993	Wood-based panels - Determination of dimensions of boards - Part 1: Determination of thickness, width and length
EN 324-2:1993	Wood-based panels - Determination of dimensions of boards - Part 2: Determination of squareness and edge straightness
EN 3240:2007	Aerospace series - Nuts, self-locking, clip, in heat resisting steel FE-PA2601 (A286), uncoated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 3241:2008	Aerospace series - Nuts, self-locking, clip, in heat resisting steel FE-PA 92 HT (A 286), silver coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 3243:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Ferrules, welded, with dynamic beam seal end
EN 3244:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, straight
EN 3245:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, straight, reducer
EN 3246:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, straight, bulkhead
EN 3247:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, welded end
EN 3248:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Adaptors, reduced pipe end, with lockring
EN 325:2012	Wood-based panels - Determination of dimensions of test pieces

EN 326-1:1994	Wood-based panels - Sampling, cutting and inspection - Part 1: Sampling and cutting of test pieces and expression of test results
EN 326-2:2010+A1:2014	Wood-based panels - Sampling, cutting and inspection - Part 2: Initial type testing and factory production control
EN 326-3:2003	Wood-based panels - Sampling, cutting and inspection - Part 3: Inspection of an isolated lot of panels
EN 3264:2018	Aerospace series - Pipe coupling 8°30' in titanium alloy - Thrust wire nuts
EN 3266:2001	Aerospace series - Pipe coupling in titanium alloy - Bulkhead nuts
EN 3267:2001	Aerospace series - Washers, bulkhead, in titanium alloy
EN 3268:2014	Aerospace series - Pipe coupling 8°30' in titanium alloy - Pressure plugs
EN 3269:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Ferrules, blind, with dynamic beam seal end
EN 3270:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Blanking plugs with lockring
EN 3270:2001/AC:2003	Aerospace series - Pipe coupling 8°30' in titanium alloy - Blanking plugs with lockring
EN 3272:2001	Aerospace series - Pipe coupling 8°30' - Dynamic beam seal end for ferrule, welded - Geometric configuration
EN 3273:2001	Aerospace series - Pipe coupling 8°30' - Dynamic beam seal end for elbows, tees and crosses - Geometric configuration
EN 3274:2010	Aerospace series - Pipe coupling 8°30' - Thread end - Geometric configuration
EN 3275:2019	Aerospace series - Pipe coupling 8°30' up to 28 000 kPa Dynamic beam seal - Metric series - Technical specification

EN 3278:2019	Aerospace series - Sleeves, tubular, protruding head, in corrosion resisting steel, passivated (0,25 mm wall thickness)
EN 327:2014	Heat exchangers - Forced convection air cooled refrigerant condensers - Test procedures for establishing performance
EN 3280:2011	Aerospace series - Bearings, airframe rolling, rigid or self-aligning - Technical specification
EN 3281:1994	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel - Diameter series 8 and 9 - Dimensions and loads
EN 3282:1994	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel, cadmium plated - Diameter series 8 and 9 - Dimensions and loads
EN 3283:1994	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel - Diameter series 8 and 9 - Dimensions and loads
EN 3284:1994	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel - Diameter series 0 and 2 - Normal clearance category - Dimensions and loads
EN 3285:1994	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel, cadmium plated - Diameter series 0 and 2 - Normal clearance category - Dimensions and loads
EN 3286:1994	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel - Diameter series 0 and 2 - Normal clearance category - Dimensions and loads
EN 3287:1994	Aerospace series - Bearings, airframe rolling - Double row self-aligning ball bearings in steel - Diameter series 2 - Dimensions and loads
EN 3288:1994	Aerospace series - Bearings, airframe rolling - Double row self-aligning ball bearings in steel, cadmium plated - Diameter series 2 - Dimensions and loads
EN 3289:1994	Aerospace series - Bearings, airframe rolling - Double row self-aligning ball bearings in corrosion resisting steel - Diameter series 2 - Dimensions and loads
EN 328:2014	Heat exchangers - Forced convection unit air coolers for refrigeration - Test procedures for establishing the performance
EN 3290:1994	Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in steel - Diameter series 3 and 4 - Dimensions and loads

EN 3291:1994	Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in steel, cadmium plated - Diameter series 3 and 4 - Dimensions and loads
EN 3292:1994	Aerospace series - Bearings, airframe rolling - Single row self-aligning roller bearings in corrosion resisting steel - Diameter series 3 and 4 - Dimensions and loads
EN 3293:2008	Aerospace series - Bolts, T-head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-P100HT (Inconel 718), uncoated - Classification: 1 275 MPa/650 °C
EN 3294:2008	Aerospace series - Bolts, T-head, close tolerance, in heat resisting nickel base alloy NI-P101HT (Waspaloy), uncoated for increased height nuts -Classification: 1 210 MPa/730 °C
EN 3297:1998	Aerospace series - Inserts, thin wall, self-locking, MJ threads, in heat resisting nickel base alloy NI-P100HT (Inconel 718) - Technical specification
EN 3298:2008	Aerospace series - Inserts, thin wall, self-locking - Installation and removal procedure
EN 3299:2019	Aerospace series - Shaft-nuts and threaded rings, self-locking, right- or left-hand MJ threads, in heat resisting steel FE-PA2601 (A286), silver plated - Technical specification
EN 3301:2007	Aerospace series - Bolts, T-head, close tolerance medium thread length in heat resisting steel FE-PM1708 (FV535), uncoated - Classification: 1 000 MPa/550 °C
EN 3302:2017	Aerospace series - Bolts in heat resisting steel FE-PM1708 (FV535) - Classification: 1 000 MPa/550 °C - Technical specification
EN 3303:1997	Aerospace series - Screw, cap head, hexagon socket, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235°C
EN 3304:1996	Aerospace series - Screws, 100° countersunk reduced head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C
EN 3305:1996	Aerospace series - Screws, 100° countersunk reduced head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 °C
EN 3306:1996	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, threaded to head, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315°C
EN 3307:1996	Aerospace series - Screws, pan head, offset cruciform recess, threaded to head, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C

EN 3308:1996	Aerospace series - Screws, normal hexagonal head, threaded to head, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315°C
EN 330:2014	Wood preservatives - Determination of the relative protective effectiveness of a wood preservative for use under a coating and exposed out-of-ground contact - Field test: L-joint method
EN 3310:2011	Aerospace series - Titanium alloy TI-P64001 (Ti-6Al-4V) - Not heat treated - Forging stock, for annealed forgings - $D_e \leq 360$ mm
EN 3311:2009	Aerospace series - Titanium alloy TI-P64001 (Ti-6Al-4V) - Annealed - Bar for machining - $D < 110$ mm
EN 3312:2012	Aerospace series - Titanium alloy Ti-6Al-4V - Annealed - Forgings $D_e \leq 150$ mm
EN 3314:2019	Aerospace series - Titanium alloy TI-P64001 - Solution treated and aged - Bar for machining - $D \leq 75$ mm
EN 3315:2018	Aerospace series - Titanium alloy TI-P64001 - Solution treated and aged - Forgings - $D_e \leq 75$ mm
EN 331:2015	Manually operated ball valves and closed bottom taper plug valves for gas installations for buildings
EN 3323:2009	Aerospace series - Bolts with double hexagon head, relieved shank. long thread, - In heat resisting steel FE-PM 38 (FV 535) - Classification: 1 000 MPa/550 °C
EN 3324:2007	Aerospace series - Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PM1708 (FV535) - Classification: 1 000 MPa/550 °C - Unplated
EN 3325:2007	Aerospace series - Bolts, T-head, relieved shank, long thread, in heat resisting steel, FE-PM1708 (FV535) - Classification: 1 000 MPa/550 °C - Unplated
EN 3326:2007	Aerospace series - Bolts, D-head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-PH2601 (INCO 718) - Classification: 1 275 MPa/650 °C, unplated
EN 3327:2008	Aerospace series - Bolts, double hexagon head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-P100HT (Inconel 718), uncoated - Classification: 1 275 MPa/650 °C
EN 3328:2008	Aerospace series - Bolts, double hexagon head, close tolerance, medium thread length, in heat resisting steel FE-PM38 (FV535), uncoated - Classification: 1 000 MPa/550 °C

EN 3329:2009	Aerospace series - Steel FE-PL1503 (35CrMo4) - Annealed - Sheet and strip - 0,3 mm ≤ a ≤ 2 mm - For prevailing torque nuts
EN 3330:2009	Aerospace series - Steel FE-PL1503 (35CrMo4) - Annealed - Bar and wire - De ≤ 40 mm - For prevailing torque nuts
EN 3332:2005	Aerospace series - Aluminium alloy AL-P7475-T762 - Clad sheet and strip - 1,0 mm ≤ a ≤ 2 mm
EN 3333:2005	Aerospace series - Aluminium alloy AL-P7475-T762 - Sheet and strip - 0,6 mm ≤ a ≤ 2 mm
EN 3335:2005	Aerospace series - Aluminium alloy AL-P7475-O2 - Sheet for superplastic forming (SPF) - 0,8 mm ≤ a ≤ 2 mm
EN 3338:2005	Aerospace series - Aluminium alloy AL-P7050 - T74511 - Extruded bar and section - a or D ≤ 200 mm
EN 3339:2006	Aerospace series - Aluminium alloy AL-P7010-T76 - Die forgings - a ≤ 200 mm
EN 3341:2005	Aerospace series - Aluminium alloy AL-P6061-T4 or T42 - Sheet and strip - 0,4 mm ≤ a ≤ 2 mm
EN 3342:2005	Aerospace series - Aluminium alloy AL-P6061 - T4 or T42 - Drawn or extruded bar and section - a or D ≤ 200 mm
EN 3344:2005	Aerospace series - Aluminium alloy AL-P7050 - T76511 - Extruded bar and section - a or D ≤ 200 mm
EN 3347:2005	Aerospace series - Aluminium alloy AL-P2024 - T8511 - Extruded bar and section - a or D ≤ 200 mm
EN 334:2019	Gas pressure regulators for inlet pressure up to 10 MPa (100 bar)
EN 3351:2012	Aerospace series - Titanium alloy Ti-4Al-4Mo-2Sn - Solution treated and aged - Forgings - De ≤ 150 mm
EN 3354:2013	Aerospace series - Titanium alloy Ti-6Al-4V - Annealed - Sheet for superplastic forming - a ≤ 6 mm

EN 3355:2012	Aerospace series - Titanium alloy TI-P64001 (Ti-6Al-4V) - Annealed - Extruded section - $D_e \leq 150 \text{ mm}$ - $900 \text{ MPa} \leq R_m \leq 1\,160 \text{ MPa}$
EN 3357:2019	Aerospace series - Steel FE-PM1503 (X3CrNiMoAl 13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar for machining - a or $D \leq 150 \text{ mm}$ - $1\,200 \text{ MPa} \leq R_m \leq 1\,400 \text{ MPa}$
EN 3358:2020	Aerospace series - Steel FE-PM1503 (X3CrNiMoAl 13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar for machining - a or $D \leq 150 \text{ mm}$ - $R_m \geq 1\,400 \text{ MPa}$
EN 3359:2007	Aerospace series - Steel FE-PM1503 (X3CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted, softened, forging stock a or $D \leq 300 \text{ mm}$
EN 335:2013	Durability of wood and wood-based products - Use classes: definitions, application to solid wood and wood-based products
EN 3361:2007	Aerospace series - Steel FE-PM1802 (X5CrNiCu15-5) - Consumable electrode remelted, solution treated and precipitation treated, sheet and strip $a \leq 6 \text{ mm}$, $1\,070 \text{ MPa} \leq R_m \leq 1\,220 \text{ MPa}$
EN 3364:2007	Aerospace series - Steel FE-PM1802 (X5CrNiCu15-5) - Consumable electrode remelted, softened, forging stock a or $D \leq 300 \text{ mm}$
EN 3365:2007	Aerospace series - Steel FE-PM3901 (X15CrNi17-3) - Air melted, softened, forging stock a or $D \leq 300 \text{ mm}$
EN 3368:2008	Aerospace series - Aerospace design standard - Holes for locating pins
EN 336:2013	Structural timber - Sizes, permitted deviations
EN 3371:2019	Aerospace series - Electrical bonding - Technical specification
EN 3372-001:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - $65 \text{ }^\circ\text{C}$ to $175 \text{ }^\circ\text{C}$ or $200 \text{ }^\circ\text{C}$ continuous - Part 001: Technical specification
EN 3372-002:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - $65 \text{ }^\circ\text{C}$ to $175 \text{ }^\circ\text{C}$ or $200 \text{ }^\circ\text{C}$ continuous - Part 002: Specification of performance and contact arrangements
EN 3372-003:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - $65 \text{ }^\circ\text{C}$ to $175 \text{ }^\circ\text{C}$ or $200 \text{ }^\circ\text{C}$ continuous - Part 003: Square flange receptacle - Product standard

EN 3372-005:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 005: Receptacle, hermetic, round flange, solder mounting - Product standard
EN 3372-006:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 006: Protective cover for receptacle - Product standard
EN 3372-007:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 007: Protective cover for plug – Product standard
EN 3372-008:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 008: Free plug with grounding spring - Product standard
EN 3372-009:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 009: Receptacle, jam nut mounting - Product standard
EN 3372-011:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 011: Dummy receptacle - Product standard
EN 3373-001:2007	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 001: Technical specification
EN 3373-002:2009	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 002: General and list of product standard
EN 3373-007:2012	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 007: Nickel plated aluminium terminal lugs for crimping on nickel plated aluminium cable for inch series studs - Product standard
EN 3373-008:2012	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 008: Copper lugs nickel plated ring shaped for copper conductors nickel plated for inch series studs up to 340 °C - Product standard
EN 3373-010:2009	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 010: Terminal lugs, ring shaped, tin plated, for crimping on copper conductors, temperature up to 150 °C for metric and inch stud series - Product standard
EN 3373-011:2009	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 011: Terminal lugs, ring shaped, nickel plated, for crimping on copper conductors, temperature up to 260 °C for metric and inch stud series - Product standard
EN 3373-012:2005	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 012: In-line splices, insulated and sealed, for crimping on copper conductors, temperature up to 150 °C - Product standard
EN 3373-013:2005	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 013: In-line splices, insulated and moisture resistant, for crimping on copper conductors, temperature up to 260 °C - Product standard

EN 3373-014:2009	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 014: In-line splices, insulated and sealed, for crimping on copper conductors, temperature up to 200 °C - Product standard
EN 3375-001:2018	Aerospace series - Cable, electrical, for digital data transmission - Part 001: Technical specification
EN 3375-002:2012	Aerospace series - Cable, electrical, for digital data transmission - Part 002: General
EN 3375-003:2007	Aerospace series - Cable, electrical, for digital data transmission - Part 003: Single braid - 77 Ohms - Type KG - Product standard
EN 3375-004:2007	Aerospace series - Cable, electrical, for digital data transmission - Part 004: Double braid - 77 Ohms - Type WJ - Product standard
EN 3375-005:2007	Aerospace series - Cable, electrical, for digital data transmission - Part 005: Double braid + metallic layer - 77 Ohms - Type WV - Product standard
EN 3375-006:2006	Aerospace series - Cable, electrical, for digital data transmission - Part 006: Single braid - 78 Ohms - Type XM - Product standard
EN 3375-007:2016	Aerospace series - Cable, electrical, for digital data transmission - Part 007: Double braid - 77 Ohms - Type WW - Product standard
EN 3375-008:2009	Aerospace series - Cable, electrical, for digital data transmission - Part 008: Single braid - Star Quad 100 ohms - Type KD - Product standard
EN 3375-009:2016	Aerospace series - Cable, electrical, for digital data transmission - Part 009: Single braid - CAN Bus - 120 ohms - Type WX - Product standard
EN 3375-011:2017	Aerospace series - Cable, electrical for digital data transmission - Part 011: Single braid - Star Quad 100 ohms - Light weight - Type KL - Product standard
EN 3375-012:2013	Aerospace series - Cable, electrical, for digital data transmission - Part 012: Single braid - Star Quad 100 ohms - 260 °C - Type KH - Product standard
EN 3377:1996	Aerospace series - Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A 286) - Classification: 1 100 MPa (at ambient temperature)/425°C
EN 3378:2019	Aerospace series - Titanium TI-P99002 - Annealed - Wires for rivets - $1,6 \text{ mm} \leq D \leq 10 \text{ mm}$

EN 3379:1996	Aerospace series - Bolts, double hexagon head, close tolerance shank, medium length thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), for increased height nuts - Classification: 1 210 MPa (at ambient temperature)/730°C
EN 3380:1996	Aerospace series - Rings, retaining - Technical specification
EN 3381:1996	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C
EN 3382:2012	Aerospace series - Rings retaining, internal, axial mounting, steel, phosphated
EN 3383:2012	Aerospace series - Rings retaining, internal, axial mounting, steel, vacuum cadmium plated
EN 3384:2012	Aerospace series - Rings retaining, external, axial mounting, steel, phosphated
EN 3385:2012	Aerospace series - Rings retaining, external, axial mounting, steel, vacuum cadmium plated
EN 3386:2012	Aerospace series - Rings retaining, radial mounting, steel, phosphated
EN 3388:2009	Aerospace series - Fasteners, externally threaded, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) - Classification 1 275 MPa/650 °C - Manufacturing method optional - Technical specification
EN 3389:2009	Aerospace series - Fasteners, externally threaded, in heat resisting nickel base alloy NI-PH1302 (Waspaloy) - Classification: 1 210 MPa/730 °C - Manufacturing method optional - Technical specification
EN 338:2016	Structural timber - Strength classes
EN 33:2019	WC pans and WC suites - Connecting dimensions
EN 3417:2012	Aerospace series - Rivets, solid, universal head, in nickel base alloy NI-P11, metric series
EN 341:2011	Personal fall protection equipment - Descender devices for rescue

EN 3425:2006	Aerospace series - Groove dimensions for axial mouting internal type retaining rings
EN 3426:2006	Aerospace series - Groove dimensions for axial mounting external type retaining rings
EN 3427:2006	Aerospace series - Groove dimensions for radial mounting retaining rings
EN 342:2017	Protective clothing - Ensembles and garments for protection against cold
EN 3431:2007	Aerospace series - Nuts, hexagonal, self-locking, with counterbore and captive washer, in heat resisting steel, silver plated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 3435:2010	Aerospace series - Nuts, anchor, self-locking, floating, two lug, reduced series, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 343:2019	Protective clothing - Protection against rain
EN 3444:2006	Aerospace series - Bolt, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting nickel base alloy, passivated - Classification: 1 250 MPa (at ambient temperature) /650 C
EN 3446:1995	Aerospace series - Bearings, precision ball without flange in corrosion resisting steel, for instruments and equipment - Dimensions and loads
EN 3451:2017	Aerospace series - Titanium TI-P99002 - Not heat treated - Grade 2 forging stock, for annealed forgings - a or D ≤ 300 mm
EN 3456:2012	Aerospace series - Titanium alloy TI-P64001 (Ti-6Al-4V) - Annealed - Sheet and strip, hot rolled — a ≤ 6 mm
EN 3459:2010	Aerospace series - Titanium alloy TI-P63001 (Ti-4Al-4Mo-2Sn) - Solution treated and aged - Plate - 6 mm < a ≤ 50 mm
EN 3460:2019	Aerospace series - Titanium TI-P99002 - Annealed - Bar for machining - a or D ≤ 150 mm - Rm ≥ 390 MPa
EN 3464:2012	Aerospace series - Titanium alloy Ti-6Al-4V - Annealed - Plate - 6 mm < a ≤ 100 mm

EN 3468:2019	Aerospace series - Steel X8CrNiTi18-10 (1.4878/1.4544) - Softened - $500 \text{ MPa} \leq R_m \leq 700 \text{ MPa}$ - Forgings - $D_e \leq 100 \text{ mm}$
EN 3469:2009	Aerospace series - Steel FE-PM1802 (X5CrNiCu15-5) - Consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or $D \leq 200 \text{ mm}$ - $R_m \geq 1\,310 \text{ MPa}$
EN 3470:2019	Aerospace series - Steel FE-PM1503 (X3CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or $D \leq 150 \text{ mm}$ - $1\,200 \text{ MPa} \leq R_m \leq 1\,400 \text{ MPa}$
EN 3474:2005	Aerospace series - Aluminium alloy AL-P2024-T81 - Sheet and strip - $0,25 \text{ mm} \leq t \leq 1,5 \text{ mm}$
EN 3475-100:2010	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 100: General
EN 3475-201:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 201: Visual examination
EN 3475-202:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 202: Mass
EN 3475-203:2006	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 203: Dimensions
EN 3475-301:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 301: Ohmic resistance per unit length
EN 3475-302:2006	Aerospace series - Cable, electrical, aircraft use - Test methods - Part 302: Voltage proof test
EN 3475-303:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 303: Insulation resistance
EN 3475-304:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 304: Surface resistance
EN 3475-305:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 305: Overload resistance
EN 3475-306:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 306: Continuity of conductors

EN 3475-307:2015	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 307: Corona extinction voltage
EN 3475-401:2002	Aerospace series - Cables, electrical, aircraft use - Test Methods - Part 401: Accelerated ageing
EN 3475-402:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 402: Shrinkage and delamination
EN 3475-403:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 403: Delamination and blocking
EN 3475-403:2002/AC:2003	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 403: Delamination and blocking
EN 3475-404:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 404: Thermal shock
EN 3475-405:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 405: Bending at ambient temperature
EN 3475-406:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 406: Cold bend test
EN 3475-407:2009	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 407 : Flammability
EN 3475-408:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 408: Fire resistance
EN 3475-409:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 409: Air-excluded ageing
EN 3475-410:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 410: Thermal endurance
EN 3475-411:2018	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 411: Resistance to fluids
EN 3475-412:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 412: Humidity resistance

EN 3475-413:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 413: Wrap back test
EN 3475-414:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 414: Differential scanning calorimeter (DSC test)
EN 3475-415:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 415: Rapid change of temperature
EN 3475-416:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 416: Thermal stability
EN 3475-417:2009	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 417: Fire resistance of cables confined inside a harness
EN 3475-418:2019	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 418: Thermal endurance for conductors
EN 3475-501:2006	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 501: Dynamic cut-through
EN 3475-502:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 502: Notch propagation
EN 3475-503:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 503: Scrape abrasion
EN 3475-504:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 504: Torsion
EN 3475-505:2012	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 505: Tensile test on conductors and strands
EN 3475-506:2007	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 506: Plating continuity
EN 3475-507:2007	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 507: Adherence of plating
EN 3475-508:2007	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 508: Plating thickness

EN 3475-509:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 509: Solderability
EN 3475-510:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 510: Tensile strength and elongation of extruded insulation, sheath and jacket material
EN 3475-511:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 511: Cable-to-cable abrasion
EN 3475-512:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 512: Flexure endurance
EN 3475-513:2020	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 513: Deformation resistance (Installation with plastic cable ties)
EN 3475-514:2014	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 514: Porosity of copper cladding on aluminium strands
EN 3475-515:2009	Aerospace series - Cable, electrical, aircraft use - Test methods - Part 515: Crush resistance
EN 3475-601:2007	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 601: Smoke density
EN 3475-602:2007	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 602: Toxicity
EN 3475-603:2018	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 603: Resistance to wet arc tracking
EN 3475-604:2018	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 604: Resistance to dry arc propagation
EN 3475-605:2018	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 605: Wet short circuit test
EN 3475-701:2017	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 701: Strippability and adherence of insulation to the conductor
EN 3475-702:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 702: Screen pushback capability

EN 3475-703:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 703: Permanence of manufacturer's marking
EN 3475-704:2007	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 704: Flexibility
EN 3475-705:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 705: Contrast measurement
EN 3475-706:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 706: Laser markability
EN 3475-707:2017	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 707: Stabilization of assembly
EN 3475-801:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 801: Capacitance per unit length
EN 3475-802:2009	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 802: Capacitance unbalance
EN 3475-803:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 803: Capacitance variation
EN 3475-804:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 804: Velocity of propagation
EN 3475-805:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 805: Characteristic impedance
EN 3475-806:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 806: Attenuation
EN 3475-807:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 807: Transfer impedance
EN 3475-808:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 808: Cross-talk
EN 3475-809:2009	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 809: Resistance unbalance

EN 3475-810:2009	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 810: Structural return loss
EN 3475-811:2009	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 811: Unbalance attenuation
EN 3475-812:2009	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 812: Return loss (VSWR)
EN 3476:2006	Aerospace series - Steel FE-PL1501 (30CrMo12) - Air melted - Softened - Forging stock - a or D \leq 300 mm
EN 3479:2007	Aerospace series - Steel FE-PM1802 (X5CrNiCu15-5) - Consumable electrode remelted - Solution treated and precipitation treated - Plate - 6 mm < a \leq 20 mm - 1 070 MPa \leq Rm \leq 1 220 MPa
EN 3480:2007	Aerospace series - Steel FE-PA3601 (X6CrNiTi18-10) - Air melted - Softened - Plate - 6 mm < a \leq 50 mm - 500 MPa \leq Rm \leq 700 MPa
EN 3481:2019	Aerospace series - Steel X8CrNiTi18-10 (1.4878/1.4544) - Annealed - Reference heat treatment: softened - Hollow bars - 5 mm \leq a \leq 12 mm
EN 3482:2019	Aerospace series - Steel X8CrNiTi18-10 (1.4878/1.4544) - Annealed - Reference heat treatment: softened - Forging stock - De \leq 100 mm
EN 3484:2019	Aerospace series - Steel X5CrNiCuNb16-4 (1.4549 type 1.4542) - As cast - Reference heat treatment: homogenised, solution treated, precipitation hardened and sub zero - Remelting stock
EN 3486:2019	Aerospace series - Steel X3CrNiMoAl13-8-2 (1.4534) - Solution annealed and precipitation hardened - 1 400 \leq Rm \leq 1 550 MPa - Forgings - De \leq 100 mm
EN 3487:2007	Aerospace series - Steel FE-PA3601 (X6CrNiTi18-10) - Air melted - Softened - Bar for machining - a or D \leq 250 mm - 500 MPa \leq Rm \leq 700 MPa
EN 3488:2007	Aerospace series - Steel FE-PA3601 (X6CrNiTi18-10) - Air melted - Softened - Sheet and strip - a \leq 6 mm - 500 MPa \leq Rm \leq 700 MPa
EN 3489:2019	Aerospace series - Steel X8CrNiTi18-10 (1.4878/1.4544) - Softened - 500 \leq Rm \leq 750 MPa - Tubes for structures - 0,5 \leq a \leq 5 mm
EN 348:1992	Protective clothing - Test method: Determination of behaviour of materials on impact of small splashes of molten metal

EN 348:1992/AC:1993	Protective clothing - Test method: Determination of behaviour of materials on impact of small splashes of molten metal
EN 3490:2007	Aerospace series - Steel FE-PM3901 (X15CrNi17-3) - Air melted - Hardened and tempered - Bar for machining - $De \leq 200$ mm - $900 \text{ MPa} \leq Rm \leq 1\ 100 \text{ MPa}$
EN 3491:2006	Aerospace series - Steel FE-PM3901 (X15CrNi17-3) - Air melted - Hardened and tempered - Forgings - $De \leq 100$ mm - $900 \text{ MPa} \leq Rm \leq 1\ 100 \text{ MPa}$
EN 3506:2001	Aerospace series - Hot rolled sheets and plates in heat resisting alloys - Thickness 2,0 mm $\leq a \leq 100$ mm - Dimensions
EN 3507:2006	Aerospace series - Steel FE-PL1501 (30CrMo12) - Air melted - Hardened and tempered - Forgings - $De \leq 100$ mm - $930 \text{ MPa} \leq Rm \leq 1\ 080 \text{ MPa}$
EN 350:2016	Durability of wood and wood-based products - Testing and classification of the durability to biological agents of wood and wood-based materials
EN 351-1:2007	Durability of wood and wood-based products - Preservative-treated solid wood - Part 1: Classification of preservative penetration and retention
EN 351-2:2007	Durability of wood and wood-based products - Preservative-treated solid wood - Part 2: Guidance on sampling for the analysis of preservative-treated wood
EN 3510:2019	Aerospace series - Heat resisting alloy FE-PA2602 (X4NiCrTiMoV26-15) - Solution treated and precipitation treated - Bars and sections - $De \leq 100$ mm
EN 352-1:2002	Hearing protectors - General requirements - Part 1: Ear-Muffs
EN 352-2:2002	Hearing protectors - General requirements - Part 2: Ear-plugs
EN 352-3:2002	Hearing protectors - General requirements - Part 3: Ear-muffs attached to an industrial safety helmet
EN 352-4:2001	Hearing protectors - Safety requirements and testing - Part 4: Level-dependent ear-muffs
EN 352-4:2001/A1:2005	Hearing protectors - Safety requirements and testing - Part 4: Level-dependent ear-muffs

EN 352-5:2002	Hearing protectors - Safety requirements and testing - Part 5: Active noise reduction ear-muffs
EN 352-5:2002/A1:2005	Hearing protectors - Safety requirements and testing - Part 5: Active noise reduction ear-muffs
EN 352-6:2002	Hearing protectors - Safety requirements and testing - Part 6: Ear-muffs with electrical audio input
EN 352-7:2002	Hearing protectors - Safety requirements and testing - Part 7: Level-dependent ear-plugs
EN 352-8:2008	Hearing protectors - Safety requirements and testing - Part 8: Entertainment audio ear-muffs
EN 3523:2007	Aerospace series - Steel FE-PL1505 (15CrMoV6) - Air melted - Hardened and tempered - Bar for machining - $D_e \leq 100 \text{ mm}$ - $1\ 080 \text{ MPa} \leq R_m \leq 1\ 280 \text{ MPa}$
EN 3524:2007	Aerospace series - Steel FE-PL1505 (15CrMoV6) - Air melted - Hardened and tempered - Sheet and strip - $2 \text{ mm} \leq a \leq 6 \text{ mm}$ - $1\ 080 \text{ MPa} \leq R_m \leq 1\ 280 \text{ MPa}$
EN 3525:2007	Aerospace series - Steel FE-PL1505 (15CrMoV6) - Air melted - Hardened and tempered - Plate - $6 \text{ mm} < a \leq 20 \text{ mm}$ - $1\ 080 \text{ MPa} \leq R_m \leq 1\ 280 \text{ MPa}$
EN 3526:2007	Aerospace series - Steel FE-PL1505 (15CrMoV6) - Air melted - Hardened and tempered - Sheet and strip - $0,5 \text{ mm} \leq a \leq 6 \text{ mm}$ - $980 \text{ MPa} \leq R_m \leq 1\ 180 \text{ MPa}$
EN 3527:2007	Aerospace series - Steel FE-PL1504 (33CrMoV12) - Air melted - Softened - Forging stock - $a \text{ or } D \leq 300 \text{ mm}$
EN 3528:2013	Aerospace series - Steel X2NiCoMo18-8-5 (1.6359) - Vacuum induction melted and vacuum arc remelted - Solution treated and precipitation treated - Bar - $a \text{ or } D \leq 150 \text{ mm}$ - $1\ 750 \text{ MPa} \leq R_m \leq 2\ 000 \text{ MPa}$
EN 3529:2010	Aerospace series - Steel FE-PM2701 (X2NiCoMo18-8-5) - Vacuum induction melted and vacuum arc remelted - Solution treated and precipitation treated - Forgings - $a \text{ or } D \leq 150 \text{ mm}$ - $1\ 750 \text{ MPa} \leq R_m \leq 2\ 000 \text{ MPa}$
EN 353-1:2014+A1:2017	Personal fall protection equipment - Guided type fall arresters including an anchor line - Part 1: Guided type fall arresters including a rigid anchor line
EN 353-2:2002	Personal protective equipment against falls from a height - Part 2: Guided type fall arresters including a flexible anchor line

EN 3531:2007	Aerospace series - Steel FE-PM2701 (X2NiCoMo18-8-5) - Vacuum induction melted and vacuum arc remelted - Solution treated and precipitation treated - Sheet and strip - $a \leq 6$ mm - $1\ 750\ \text{MPa} \leq R_m \leq 2\ 000\ \text{MPa}$
EN 3532:2007	Aerospace series - Steel FE-PM2701 (X2NiCoMo18-8-5) - Vacuum induction melted and vacuum arc remelted - Solution treated and precipitation treated - Plate - $6\ \text{mm} < a \leq 40$ mm - $1\ 750\ \text{MPa} \leq R_m \leq 2\ 000\ \text{MPa}$
EN 3536:2006	Aerospace series - Nuts, hexagon, self-locking, in heat resisting steel, MoS2 lubricated - Classification: $1\ 100\ \text{MPa}$ (at ambient temperature)/ $315\ ^\circ\text{C}$
EN 3537:2010	Aerospace series - Nuts, anchor, self-locking, fixed, two lug, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: $1\ 100\ \text{MPa}$ (at ambient temperature)/ $315\ ^\circ\text{C}$
EN 3538:2010	Aerospace series - Nuts, anchor, self-locking, fixed, two lug, reduced series, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: $1\ 100\ \text{MPa}$ (at ambient temperature)/ $315\ ^\circ\text{C}$
EN 3539:2010	Aerospace series - Nuts, anchor, self-locking, one lug, fixed, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: $1\ 100\ \text{MPa}$ (at ambient temperature) / $315\ ^\circ\text{C}$
EN 3541:1992	Aerospace series - Rod ends, adjustable, self-aligning ball bearing with threaded shank - Dimensions, torques, clearances and loads
EN 3542:2018	Aerospace series - Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH2801 (Inconel X750)
EN 3543:1997	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated - Classification: $1\ 100\ \text{MPa}$ (at ambient temperature)/ 425°C
EN 3545-001:2008	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - $55\ ^\circ\text{C}$ to $175\ ^\circ\text{C}$ - Part 001: Technical specification
EN 3545-002:2008	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - $55\ ^\circ\text{C}$ to $175\ ^\circ\text{C}$ - Part 002: Specification of performance and contact arrangements
EN 3545-003:2005	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - $55\ ^\circ\text{C}$ to $175\ ^\circ\text{C}$ - Part 003: Connectors with female contacts - Product standard
EN 3545-004:2005	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - $55\ ^\circ\text{C}$ to $175\ ^\circ\text{C}$ - Part 004: Connectors with male contacts - Product standard
EN 3545-005:2014	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - $55\ ^\circ\text{C}$ to $175\ ^\circ\text{C}$ - Part 005: Female coding and attachment System for mounting on free housing (plug) - Product standard

EN 3545-006:2015	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 006: Male coding and attachment System for mounting on fixed housing (receptacle) - Product standard
EN 3545-007:2014	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 °C to 175 °C - Part 007: Cable clamp - Product standard
EN 3545-008:2006	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 C to 175 C - Part 008: Tools for assembly/removal of coding and attachment system - Product standard
EN 3545-009:2008	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 °C to 175 °C - Part 009: Protective cover for plug and receptacle - Product standard
EN 354:2010	Personal fall protection equipment - Lanyards
EN 3552:2005	Aerospace series - Aluminium alloy AL-P2618A-T6 or T62 - Clad sheet and strip - 0,4 mm
EN 3553:2004	Aerospace series - Aluminium alloy AL-P2618A - T6511 - Extruded bar and section - a or D
EN 355:2002	Personal protective equipment against falls from a height - Energy absorbers
EN 3561:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Ferrules with dynamic beam seal end, welded and reduced at pipe end
EN 3561:2001/AC:2003	Aerospace series - Pipe coupling 8°30' in titanium alloy - Ferrules with dynamic beam seal end, welded and reduced at pipe end
EN 3566:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Adaptors with lockring
EN 3566:2001/AC:2003	Aerospace series - Pipe coupling 8°30' in titanium alloy - Adaptors with lockring
EN 3567-001:2001	Aerospace series - In-line couplers for use in multiplex data bus systems in accordance with MIL-STD-1553B - Part 001: Technical specification
EN 3567-003:2001	Aerospace series - In-line couplers for use in multiplex data bus systems in accordance with MIL-STD-1553B - Part 003: Single in-line couplers - Product standard

EN 3567-004:2001	Aerospace series - In-line couplers for use in multiplex data bus systems in accordance with MIL-STD-1553B - Part 004: Double in-line couplers - Product standard
EN 356:1999	Glass in building - Security glazing - Testing and classification of resistance against manual attack
EN 358:2018	Personal protective equipment for work positioning and prevention of falls from a height - Belts and lanyards for work positioning or restraint
EN 35:2014	Pedestal and wall-hung bidets with over-rim supply - Connecting dimensions
EN 360:2002	Personal protective equipment against falls from a height - Retractable type fall arresters
EN 3611:1995	Aerospace series - Spigots - Dimensions and fit selection - Design standard
EN 3612:1996	Aerospace series - Undercuts for splines - Design standard
EN 3613:2009	Aerospace series - Bolts, normal hexagonal head, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated - Classification: 1 275 MPa/650 °C
EN 3614:2009	Aerospace series - Bolts, normal hexagonal head, relieved shank, long thread, in heat resisting steel FE-PA2601 (A286), silver plated - Classification: 900 MPa / 650 °C
EN 361:2002	Personal protective equipment against falls from a height - Full body harnesses
EN 3626:2006	Aerospace series - Nuts, hexagon, self-locking in steel, cadmium plated, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/235 °C
EN 362:2004	Personal protective equipment against falls from a height - Connectors
EN 3630:2008	Aerospace series - Fluid fittings, flanged, straight - Sealing by O-ring for 0,8 mm thick tubes
EN 3631:2014	Aerospace series - Fluid fittings, flanged, 90° elbowed - Sealing by O-ring for 0,8 mm thick tubes

EN 3633:2008	Aerospace series - Installation hole for fluid fittings, flanged
EN 3635:2014	Aerospace series - Weld lip - Geometrical configuration
EN 3636:2008	Aerospace series - Screws, reduced pan head, offset cruciform recess, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa/650 °C
EN 3637:2008	Aerospace series - Nuts, self-locking, bi-hexagonal (double reduced), in heat resisting nickel base alloy - NI-P101HT (Waspaloy), silver plated, Classification: 1210 MPa/730 °C
EN 3638:2007	Aerospace series - Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) - Consumable electrode remelted - Solution and precipitation treated - Sheet, strip and plate - 0,5 mm ≤ a ≤ 10 mm
EN 363:2018	Personal fall protection equipment - Personal fall protection systems
EN 3642:1996	Aerospace series - Rivets, solid, 100° countersunk normal head with dome, in titanium TI-PO2, anodized, inch based series
EN 3643:1996	Aerospace series - Rivets, solid, 100° countersunk normal head, in titanium TI-PO2, anodized, inch based series
EN 3644:1996	Aerospace series - Rivets, solid, universal head, in titanium TI-PO2, anodized, inch based series
EN 3645-001:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 001: Technical specification
EN 3645-002:2015	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 002: Specification of performance and contact arrangements
EN 3645-003:2015	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 003: Receptacle square flange mounting - Product standard
EN 3645-004:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 004: Receptacle, hermetic, square flange mounting - Product standard
EN 3645-005:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 005: Receptacle, hermetic, round flange, solder mounting - Product standard

EN 3645-006:2015	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 006: Protective cover for receptacle - Product standard
EN 3645-007:2015	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 007: Protective cover for plug - Product standard
EN 3645-008:2015	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling operating temperature 175 °C or 200 °C continuous - Part 008: Non release plug with grounding ring - Product standard
EN 3645-009:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 009: Receptacle, round flange, jam nut mounting - Product standard
EN 3645-010:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 010: Receptacle, hermetic, round flange, jam nut mounting - Product standard
EN 3645-011:2006	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 011: Lanyard release plug with grounding fingers - Type 1 - Product standard
EN 3645-012:2006	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 012: Lanyard release plug with grounding fingers - Type 2 - Product standard
EN 3645-013:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 013: Dummy receptacle - Product standard
EN 3646-001:2015	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 001: Technical specification
EN 3646-002:2007	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 002: Specification of performance and contact arrangements
EN 3646-003:2018	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 003: Receptacle, square flange mounting - Product standard
EN 3646-004:2015	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 004: Receptacle, jam-nut mounting - Product standard
EN 3646-005:2017	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 005: Receptacle, hermetic, square flange mounting - Product standard
EN 3646-006:2018	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 006: Receptacle, hermetic, jam-nut mounting - Product standard

EN 3646-007:2015	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 007: Receptacle, hermetic, round flange, welding or brazing mounting - Product standard
EN 3646-008:2006	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 008: Plug - Product standard
EN 3646-009:2015	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 009: Protective cover for receptacle - Product standard
EN 3646-010:2015	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 010: Protective cover for plug - Product standard
EN 3646-011:2006	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 011: Dummy receptacle - Product standard
EN 364:1992	Personal protective equipment against falls from a height - Test methods
EN 364:1992/AC:1993	Personal protective equipment against falls from a height - Test methods
EN 3653:2010	Aerospace series - Nuts, anchor, self-locking, floating, self-aligning, one lug, in steel, cadmium plated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature) / 235 °C
EN 3658:2008	Aerospace series - Tube bend radii, for engine application - Design standard
EN 365:2004	Personal protective equipment against falls from a height - General requirements for instructions for use, maintenance, periodic examination, repair, marking and packaging
EN 365:2004/AC:2006	Personal protective equipment against falls from a height - General requirements for instructions for use, maintenance, periodic examination, repair, marking and packaging
EN 3660-001:2019	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 001: Technical specification
EN 3660-002:2016	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 002: Index of product standards
EN 3660-003:2018	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 003: Grommet nut, style A - Product standard

EN 3660-004:2018+AC:2019	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 004: Cable outlet, style A, straight, unsealed with clamp strain relief - Product standard
EN 3660-005:2018+AC:2019	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 005: Cable outlet, style A, 90°, unsealed with clamp strain relief - Product standard
EN 3660-006:2010	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 006: Cable outlet, self-locking, style C, straight, shielded (cone grounding), unsealed with clamp strain relief - Product standard
EN 3660-007:2010	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 007: Cable outlet, self-locking, style C, 90°, shielded (cone grounding), unsealed with clamp strain relief - Product standard
EN 3660-008:2010	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 008: Cable outlet, self-locking, style C, 45°, shielded (cone grounding), unsealed with clamp strain relief - Product standard
EN 3660-009:2007	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 009: Cable outlet, style J, straight, sealed, for heat shrinkable boot - Product standard
EN 3660-010:2010	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 010: Cable outlet, style K, straight, shielded, sealed, for heat shrinkable boot - Product standard
EN 3660-011:2010	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 011: Cable outlet, style K, 90°, shielded, sealed, for heat shrinkable boot - Product standard
EN 3660-012:2008	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 012: Grommet nut, style A for EN 3372 - Product standard
EN 3660-013:2008	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 013: Cable outlet, style A, straight, unsealed, with cable tie strain relief - Product standard
EN 3660-014:2008	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 014: Cable outlet, style A, 90°, unsealed, with cable tie strain relief - Product standard
EN 3660-015:2008	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 015: Cable outlet, style A, 45°, unsealed, with cable tie strain relief - Product standard
EN 3660-016:2009	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 016: Grommet nut, style A, self-locking and non self-locking for EN 3645 - Product standard
EN 3660-017:2009	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 017: Cable outlet, style A, straight, unsealed, with cable tie strain relief - Product standard

EN 3660-018:2009	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 018: Cable outlet, style A, 90°, unsealed, with cable tie strain relief - Product standard
EN 3660-019:2009	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 019: Cable outlet, style A, 45°, unsealed, with cable tie strain relief - Product standard
EN 3660-020:2009	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 020: Cable outlet, style A, straight, unsealed, self-locking with clamp strain relief for EN 3645 - Product standard
EN 3660-021:2009	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 021: Cable outlet, style A, 90°, unsealed, self-locking with clamp strain relief for EN 3645 - Product standard
EN 3660-022:2008	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 022: Cable outlet, style A, straight, composite, unsealed, with cable tie strain relief - Product standard
EN 3660-023:2008	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 023: Cable outlet, style A, 90°, composite, unsealed, with cable tie strain relief - Product standard
EN 3660-024:2008	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 024: Grommet nut, style A, composite - Product standard
EN 3660-025:2013	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 025: Cable outlet, style A, straight, unsealed, with cable tie strain relief for EN 3646 - Product standard
EN 3660-026:2009	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 026: Cable outlet, style A, 90°, unsealed, with cable tie strain relief for EN 3646 - Product standard
EN 3660-027:2013	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 027: Cable outlet, style A, 45°, unsealed, with cable tie strain relief for EN 3646 - Product standard
EN 3660-031:2017	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 031: Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed - Product standard
EN 3660-032:2017	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 032: Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed - Product standard
EN 3660-033:2019	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 033: Stainless steel banding band, style Z, for attachment of individual and/or overall screens to cable outlets - Product standard
EN 3660-034:2017	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 034: Memory metal rings, style Z, for the attachment of screens - Product standard

EN 3660-035:2017	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 035: Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed - Product standard
EN 3660-036:2009	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 036: spacer pad for cable outlet, style Z - Product standard
EN 3660-037:2009	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 037: bushing strip, elastomer, for cable outlet, style Z Product standard
EN 3660-062:2016	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 062: Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed, self-locking for EN 3645 - Product standard
EN 3660-063:2015	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 063: Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed, self-locking for EN 3645 - Product standard
EN 3660-064:2016	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 064: Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed, self-locking for EN 2997 - Product standard
EN 3660-065:2016	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 065 : Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed, self locking - Product standard
EN 3660-066:2017	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 066: Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed - Product standard
EN 3661-001:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A - Part 001: Technical specification
EN 3661-005:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A - Part 005: With polarized signal contact - Product standard
EN 3661-006:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A - Part 006: With polarized signal contact - Bus bar version - Product standard
EN 3662-001:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A - Part 001: Technical specification
EN 3662-005:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A - Part 005: With polarized signal contact - Product standard
EN 3662-006:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A - Part 006: With polarized signal contact - Bus-bar version - Product standard

EN 3663:2001	Aerospace series - Pipe coupling - O-rings in rubber NBR, 75 IRHD, - Temperature range: - 55 °C to + 135 °C
EN 3663:2001/AC:2003	Aerospace series - Pipe coupling - O-rings in rubber NBR, 75 IRHD, Temperature range: - 55 °C to 135 °C
EN 3665:1997	Aerospace series - Test methods for paints and varnishes - Filiform corrosion resistance test on aluminium alloys
EN 3666:2020	Aerospace series - Heat resisting alloy NI-PH2601 - Solution treated and cold worked - Bar for forged fasteners - $D \leq 50$ mm - $1\ 550$ MPa $\leq R_m \leq 1\ 830$ MPa
EN 3668:2006	Aerospace series - Heat resisting alloy NI-PH2301 (NiCr21Fe18Mo9) - Non heat treated - Forging stock - a or $D \leq 250$ mm
EN 3671:2007	Aerospace series - Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) - Non heat treated - Forging stock - a or $D \leq 250$ mm
EN 3672:2016	Aerospace series - Shank nuts, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated, for 30° swage - Classification: 1 210 MPa (at ambient temperature) / 730 °C
EN 3676:1998	Aerospace series - Inserts, thin wall, self-locking - Design standard
EN 3677:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted - Solution treated and precipitation treated - Forgings - a or $D \leq 200$ mm - $R_m \geq 1\ 310$ MPa
EN 3678:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted - Solution treated and precipitation treated - Forgings - a or $D \leq 200$ mm - $R_m \geq 930$ MPa
EN 3682-001:2013	Aerospace series - Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous - Part 001: Technical specification
EN 3682-002:2013	Aerospace series - Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous - Part 002: Specification of performance and contact arrangements
EN 3682-003:2012	Aerospace series - Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous - Part 003: Inserts - Product standard
EN 3682-004:2012	Aerospace series - Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous - Part 004: Size 2 receptacle - Product standard

EN 3682-005:2013	Aerospace series - Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous - Part 005: Size 2 plug - Product standard
EN 3682-006:2013	Aerospace series - Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous - Part 006: Size 3 receptacle - Product standard
EN 3682-007:2013	Aerospace series - Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous - Part 007: Size 3 plug - Product standard
EN 3682-008:2013	Aerospace series - Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous - Part 008: Size 4 receptacle - Product standard
EN 3682-009:2013	Aerospace series - Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous - Part 009: Size 4 plug - Product standard
EN 3683:2007	Aerospace series - Test methods - Titanium alloy wrought products - Determination of primary α content - Point count method and line intercept method
EN 3684:2007	Aerospace series - Test methods - Titanium alloy wrought products - Determination of β transus temperature - Metallographic method
EN 3685:2019	Aerospace series - Bolts in heat resisting steel FE-PA2601 (A286) - Classification: 1 100 MPa/650 °C - Technical specification
EN 3686:2008	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa/650 °C
EN 3686:2008/AC:2009	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa/650 °C
EN 3687:2010	Aerospace series - Bolts, normal hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 1 100 MPa/650 °C
EN 3687:2010/AC:2011	Aerospace series - Bolts, normal hexagon head, relieved shank, long thread, in heat resisting steel FE-PA2601 (A286), silver plated - Classification: 1 100 MPa/650 °C
EN 3688:2001	Aerospace series - T-ring fillers in titanium alloy for welding pipes - 14 000 kPa nominal pressure
EN 3688:2001/AC:2003	Aerospace series - T-ring fillers in titanium alloy for welding pipes - 14 000 kPa nominal pressure

EN 3689:2001	Aerospace series - T-ring fillers in titanium alloy for welding pipes - 28 000 kPa nominal pressure
EN 3689:2001/AC:2003	Aerospace series - T-ring fillers in titanium alloy for welding pipes - 28 000 kPa nominal pressure
EN 3690:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, long
EN 3690:2001/AC:2003	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, long
EN 3691:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, long, welded end
EN 3691:2001/AC:2003	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, long welded end
EN 3696:2001	Aerospace series - Washers in heat resisting steel
EN 3697:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Low temperature resistant - Hardness 60 IRHD
EN 3698:2013	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Low temperature resistant - Hardness 70 IRHD
EN 3706:2012	Aerospace series - Headless threaded plugs, cross recess, in aluminium alloy 5086
EN 3707:2012	Aerospace series - Headless threaded plugs - Installation holes
EN 3708-001:2006	Aerospace series - Modular interconnection systems - Terminal junction systems - Part 001: Technical specification
EN 3708-002:2006	Aerospace series - Modular interconnection systems - Terminal junction systems - Part 002: Performance specification
EN 3708-003:2006	Aerospace series - Modular interconnection systems - Terminal junction systems - Part 003: Removable feedback modules version, sealed - Product standard

EN 3708-004:2006	Aerospace series - Modular interconnection systems - Terminal junction systems - Part 004: Removable feedback modules version, unsealed - Product standard
EN 3708-005:2006	Aerospace series - Modular interconnection systems - Terminal junction systems - Part 005: Frames with accessories for feedback modules version, sealed and unsealed - Product standard
EN 3709:2006	Aerospace series - Wrenches and sockets, bi-hexagonal - Technical specification
EN 370:1993	Wood preservatives - Determination of eradicator efficacy in preventing emergence of <i>Anobium punctatum</i> (De Geer)
EN 3710:2008	Aerospace series - Sockets, bi-hexagonal - Technical Specification
EN 3711:2008	Aerospace series - Wrench-double ended, bi-hexagonal - Straight, cranked, offset
EN 3712:2007	Aerospace series - Nuts, anchor, self-locking, one lug, fixed, reduced series, with counterbore, in steel, cadmium plated, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 3716-001:2006	Aerospace series - Connector, single-way, with triaxial interface, for transmission of digital data - Part 001: Technical specification
EN 3716-002:2006	Aerospace series - Connectors, single-way with triaxial interface, for transmission of digital data - Part 002: Conditions of use and list of product standards
EN 3716-003:2006	Aerospace series - Connectors, single-way with triaxial interface, for transmission of digital data - Part 003: Solder receptacle - Product standard
EN 3716-004:2014	Aerospace series - Connectors, single-way with triaxial interface for transmission of digital data - Part 004: Solder plug and terminator - Product standard
EN 3716-005:2006	Aerospace series - Connector, single-way with triaxial interface, for transmission of digital data - Part 005: Crimp receptacle - Product standard
EN 3716-006:2006	Aerospace series - Connector, single-way with triaxial interface, for transmission of digital data - Part 006: Crimp plug - Product standard
EN 3717:2008	Aerospace series - Tubes - Selection for engines fluid systems

EN 3718:2012	Aerospace series - Test method for metallic materials - Ultrasonic inspection of tubes
EN 3719:2018	Aerospace series - Aluminium or aluminium alloy conductors for electrical cables - Product standard
EN 3720:1995	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 3721:1995	Aerospace series - Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 3722:1995	Aerospace series - Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 3723:1996	Aerospace series - Nuts, hexagonal, self-locking, in heat resisting steel, FE-PA92HT (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature)/425°C
EN 3724:2004	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in titanium alloy TI-P64001, MoS2 coated - Strength Class: 1 100 MPa (at ambient temperature)
EN 3725:2004	Aerospace series - Screws, pan head, six lobe recess, normal shank, long thread, in titanium alloy TI-P64001, anodized, MoS2 coated - Strength class: 1 100 MPa (at ambient temperature)
EN 3726:2004	Aerospace series - Nuts, self-locking, clip, in heat resisting steel FE-PA2601 (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 3727:2006	Aerospace series - Bearings, airframe rolling rigid with flanged alignment housing - Technical specification
EN 3728:2008	Aerospace series - Shaft-nuts, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated
EN 3729:2008	Aerospace series - Rings, threaded, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated
EN 3730:2009	Aerospace series - Clamps, saddle fixed and sliding version in aluminium alloy with rubber cushioning - Dimension, masses
EN 3733-001:2009	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 001: Technical specification

EN 3733-002:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous - Part 002: List of product standards
EN 3733-003:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous - Part 003: Plug connector for cable according to EN 4532, product standard
EN 3733-004:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous - Part 004: Receptacle, connector, four hole fixing cable according to EN 4532, product standard
EN 3733-005:2007	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous - Part 005: Receptacle, connector, two hole fixing cable according to EN 4532, product standard
EN 3733-006:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous - Part 006: Receptacle, connector, jam nut fixing for cable according to EN 4532, product standard
EN 3733-007:2007	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 007: Ferrule (optical contact) for EN 4532 (200 µm/280 µm fibre) - Product standard
EN 3733-008:2006	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 C continuous - Part 008: Plug sub-assembly for cable to EN 4532 (200 µm/280 µm fibre) - Product standard
EN 3733-009:2006	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 C continuous - Part 009: Receptacle sub-assembly for cable to EN 4532 (200 µm/280 µm fibre) - Product standard
EN 3733-101:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 101: Protective cover receptacle - Product standard
EN 3733-103:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 103: Protective cover jam nut receptacle - Product standard
EN 3733-104:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 104: Receptacle connector dummy four holes fixing - Product standard
EN 3733-105:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 105: Receptacle connector dummy two holes fixing - Product standard
EN 3733-106:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 106: Receptacle connector dummy jam nut - Product standard
EN 3733-108:2008	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 108: Cable support boot - Product standard

EN 3740:2019	Aerospace series - Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in titanium alloy, anodized, MoS2 coated - Classification: 1 100 MPa (at ambient temperature)/315 °C
EN 3741:2004	Aerospace series - Nuts, clip, metric - Installation holes and assembly
EN 3745-100:2008	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 100: General
EN 3745-201:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 201: Visual examination
EN 3745-202:2018	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 202: Fibre dimensions
EN 3745-203:2008	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 203: Cable dimensions
EN 3745-205:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 205: Cable longitudinal dimensional stability
EN 3745-301:2012	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 301: Attenuation
EN 3745-302:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 302: Numerical aperture
EN 3745-303:2007	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 303: Bandwidth
EN 3745-305:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 305: Immunity to ambient light coupling
EN 3745-306:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 306: Variation of attenuation during temperature cycling
EN 3745-401:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 401: Accelerated ageing
EN 3745-402:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 402: Temperature cycling

EN 3745-404:2019	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 404: Thermal shock
EN 3745-405:2012	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 405: Low/High temperature bend test
EN 3745-406:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 406: Cold bend test
EN 3745-407:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 407: Flammability
EN 3745-410:2015	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 410: Thermal life
EN 3745-411:2018	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 411: Resistance to fluids
EN 3745-412:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 412: Humidity resistance
EN 3745-501:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 501: Optical fibre proof test
EN 3745-502:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 502: Tensile strength for short length of optical fibres
EN 3745-503:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 503: Scrape abrasion
EN 3745-504:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 504: Micro bending test
EN 3745-505:2018	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 505: Cable tensile strength
EN 3745-506:2018	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 506: Impact resistance
EN 3745-507:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 507: Cut-through

EN 3745-508:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 508: Torsion
EN 3745-509:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 509: Kink test
EN 3745-510:2017	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 510: Bending test
EN 3745-511:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 511: Cable to cable abrasion
EN 3745-512:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 512: Flexure endurance
EN 3745-513:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 513: Crush resistance
EN 3745-514:2009	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 514: Cable twist bend
EN 3745-515:2012	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 515: Buffer insertion force
EN 3745-516:2017	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 516: Severe cable bend test
EN 3745-517:2017	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 517: Cable tie clamping test
EN 3745-601:2007	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 601: Smoke density
EN 3745-602:2008	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 602: Toxicity
EN 3745-603:2008	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 603: Nuclear radiation
EN 3745-701:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 701: Strippability

EN 3745-703:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 703: Durability of manufacturer's marking
EN 3745-705:2007	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 705: Contrast measurement
EN 3746:2007	Aerospace series - O-rings, in fluorosilicone rubber (FVMQ) - Hardness 80 IRHD
EN 3747:2007	Aerospace series - O-rings, in fluorosilicone rubber (FVMQ) - Technical specification
EN 3748:2001	Aerospace series - O-ring grooves - Dimensions
EN 3750:2010	Aerospace series - Nuts, anchor, self-locking, fixed, 90° corner, reduced series, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 3752:2004	Aerospace series - Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C - Technical specification
EN 3753:2010	Aerospace series - Nuts, anchor, self-locking, fixed, 60° corner, with counterbore, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 3757:2009	Aerospace series - Nuts, anchor, self-locking, floating, self-aligning, two lugs, in heat resisting steel, MoS2 lubricated - Classification: 900 MPa (at ambient temperature) / 315 °C
EN 3759:1996	Aerospace series - Screws, pan head, offset cruciform recess, threaded to head, in heat and corrosion resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature)/425 °C
EN 3760:1996	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, threaded to head, in heat and corrosion resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature)/425 °C
EN 3761:2020	Aerospace series - Heat resisting alloy FE-PA2601 - Softened and cold worked - Bar for forged fasteners - $D \leq 50 \text{ mm}$ - $1 100 \text{ MPa} \leq R_m \leq 1 300 \text{ MPa}$
EN 3763:2010	Aerospace series - Nuts, hexagonal, self-locking, ball seat, in heat resisting steel, MoS2 lubricated - Classification: 900 MPa (at ambient temperature) / 315 °C
EN 3768:2012	Aerospace series - Nuts, anchor, self-locking, one lug, fixed, reduced series, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C

EN 3769:1997	Aerospace series - Electrolytic polishing of corrosion resisting steels and heat resisting alloys
EN 3773-001:2014	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 1 A to 25 A - Part 001: Technical specification
EN 3773-003:1999	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 1 A to 25 A, switching capacity 65 /n/1000 A max. - Part 003: Metric thread terminals - Product standard
EN 3773-004:2014	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 1 A to 25 A - Part 004: UNC thread terminals - Product standard
EN 3773-006:2017	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 1 A to 25 A - Part 006: 6,3 mm blade terminal - Product standard
EN 3774-001:2014	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 1 A to 25 A - Part 001: Technical specification
EN 3774-003:1999	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 2 A to 25 A, switching capacity 65 /n - Part 003: Metric thread terminals - Product standard
EN 3774-004:2014	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 1 A to 25 A - Part 004: UNC thread terminals - Product standard
EN 3777:2010	Aerospace series - Pins, quick release, single and double acting - Technical specification
EN 377:1993	Lubricants for applications in appliances and associated controls using combustible gases except those designed for use in industrial processes
EN 377:1993/A1:1996	Lubricants for applications in appliances and associated controls using combustible gases except those designed for use in industrial processes
EN 378-1:2016	Refrigerating systems and heat pumps - Safety and environmental requirements - Part 1: Basic requirements, definitions, classification and selection criteria
EN 378-2:2016	Refrigerating systems and heat pumps - Safety and environmental requirements - Part 2: Design, construction, testing, marking and documentation
EN 378-3:2016	Refrigerating systems and heat pumps - Safety and environmental requirements - Part 3: Installation site and personal protection

EN 378-4:2016+A1:2019	Refrigerating systems and heat pumps - Safety and environmental requirements - Part 4: Operation, maintenance, repair and recovery
EN 3781:2008	Aerospace series - Grooves for spiral wound retaining rings - Design standard
EN 3782:2008	Aerospace series - Holes for 100° countersunk head screws - Design standard
EN 3783:2013	Aerospace series - Fibre composite materials - Normalisation of fibre dominated mechanical properties
EN 3788:2001	Aerospace series - Pipe coupling 8°30' - Protective caps
EN 3788:2001/AC:2003	Aerospace series - Pipe coupling 8°30' - Protective caps
EN 3789:2001	Aerospace series - Pipe coupling 8°30' - Protective plugs with external threads
EN 3789:2001/AC:2003	Aerospace series - Pipe coupling 8°30' - Protective plugs with external threads
EN 3790:2001	Aerospace series - Pipe coupling 8°30' - Protective caps with internal threads
EN 3790:2001/AC:2003	Aerospace series - Pipe coupling 8°30' - Protective caps with internal threads
EN 379:2003+A1:2009	Personal eye-protection - Automatic welding filters
EN 380:1993	Timber structures - Test methods - General principles for static load testing
EN 3813:2013	Aerospace series - Titanium alloy TI-P64001 (Ti-6Al-4V) - Annealed - Bar and wire for forged fasteners - De ≤ 50 mm
EN 3816:2006	Aerospace series - Steel FE-PA3601 (X6CrNiTi18-10) - Air melted - Softened and cold rolled - Sheet and strip a ≤ 3 mm - Rm ≥ 800 MPa

EN 3818:2019	Aerospace series - Bolts, MJ threads, in titanium alloy TI-P64001 - Strength class: 1 100 MPa (at ambient temperature) - Technical specification
EN 3819:2008	Aerospace series - Clearance for wrenches and sockets
EN 382-1:1993	Fibreboards - Determination of surface absorption - Part 1: Test method for dry process fibreboards
EN 382-2:1993	Fibreboards - Determination of surface absorption - Part 2: Test method for hardboards
EN 3820:2017	Aerospace series - Metric bolts, normal hexagon head, coarse tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C
EN 3825:2014	Aerospace series - Fluorosilicone rubber (FVMQ) - Hardness 60 IRHD
EN 3826:2014	Aerospace series - Fluorosilicone rubber (FVMQ) - Hardness 70 IRHD
EN 3827:2014	Aerospace series - Fluorosilicone rubber (FVMQ) - Hardness 80 IRHD
EN 3831:2004	Aerospace series - Inserts, thickwall, self-locking, MJ threads, in heat resisting steel FE-PM3801 (17-4PH), MoS2 coated
EN 3832:2004	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) - Classification: 1 550 MPa (at ambient temperature) / 650 °C
EN 3833:2019	Aerospace series - Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), passivated - Classification: 1 550 MPa (at ambient temperature) / 650 °C - Technical specification
EN 3834:2010	Aerospace series - Nuts, anchor, self-locking, floating, two lug, incremental counterbore, in corrosion resisting steel, MoS2 lubricated - Classification: 900 MPa (at ambient temperature) / 315 °C
EN 3837:2019	Aerospace series - Paints and varnishes - Nature and method for surface preparation of test pieces in aluminium alloys
EN 3838:2010	Aerospace series - Requirements and tests on user-applied markings on aircraft electrical cables

EN 383:2007	Timber Structures - Test methods - Determination of embedment strength and foundation values for dowel type fasteners
EN 3840:2007	Aerospace series - Paints and varnishes - Technical specification
EN 3841-100:2004	Aerospace series - Circuit breakers - Test methods - Part 100: General
EN 3841-201:2004	Aerospace series - Circuit breakers - Test methods - Part 201: Visual inspection
EN 3841-202:2004	Aerospace series - Circuit breakers - Test methods - Part 202: Dimensions and masses
EN 3841-301:2004	Aerospace series - Circuit breakers - Test methods - Part 301: Voltage drop
EN 3841-302:2004	Aerospace series - Circuit breakers - Test methods - Part 302: Insulation resistance
EN 3841-303:2004	Aerospace series - Circuit breakers - Test methods - Part 303: Dielectric strength
EN 3841-304:2004	Aerospace series - Circuit breakers - Test methods - Part 304: Tripping points
EN 3841-305:2004	Aerospace series - Circuit breakers - Test methods - Part 305: Short-circuit performance
EN 3841-306:2004	Aerospace series - Circuit breakers - Test methods - Part 306: Service life
EN 3841-307:2004	Aerospace series - Circuit breakers - Test methods - Part 307: Performance with a locked tripping system
EN 3841-308:2004	Aerospace series - Circuit breakers - Test methods - Part 308: Lightning
EN 3841-401:2004	Aerospace series - Circuit breakers - Test methods - Part 401: Sand and dust

EN 3841-402:2004	Aerospace series - Circuit breakers - Test methods - Part 402: Corrosion
EN 3841-403:2004	Aerospace series - Circuit breakers - Test methods - Part 403: Humidity
EN 3841-404:2004	Aerospace series - Circuit breakers - Test methods - Part 404: Explosion proofness
EN 3841-405:2004	Aerospace series - Circuit breakers - Test methods - Part 405: Fluid resistance
EN 3841-406:2004	Aerospace series - Circuit breakers - Test methods - Part 406: Flammability
EN 3841-407:2004	Aerospace series - Circuit breakers - Test methods - Part 407: Temperature variation
EN 3841-501:2004	Aerospace series - Circuit breakers - Test methods - Part 501: Actuator button travel
EN 3841-502:2004	Aerospace series - Circuit breakers - Test methods - Part 502: Operating forces
EN 3841-503:2004	Aerospace series - Circuit breakers - Test methods - Part 503: Strength of actuating components
EN 3841-504:2004	Aerospace series - Circuit breakers - Test methods - Part 504: Strength of mounting elements
EN 3841-505:2004	Aerospace series - Circuit breakers - Test methods - Part 505: Strength of main terminals
EN 3841-506:2004	Aerospace series - Circuit breakers - Test methods - Part 506: Vibration performance
EN 3841-507:2004	Aerospace series - Circuit breakers - Test methods - Part 507: Mechanical shocks
EN 3841-508:2004	Aerospace series - Circuit breakers - Test methods - Part 508: Centrifugal acceleration

EN 3841-509:2004	Aerospace series - Circuit breakers - Test methods - Part 509: Insertion and extraction forces of signal contact terminals
EN 3841-510:2004	Aerospace series - Circuit breakers - Test methods - Part 510: Strength of signal contact terminals
EN 3841-511:2004	Aerospace series - Circuit breakers - Test methods - Part 511: Combined test: temperature, altitude and vibration
EN 3842:2001	Aerospace series - Circular tubes for fluids in corrosion resistant steel - Diameter 3,2 mm $\leq D \leq 100$ mm - Thickness 0,32 mm $\leq a \leq 2,5$ mm - Dimensions
EN 3843:2010	Aerospace series - Nuts, bihexagonal, self-locking, with counterbore, in heat resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 3844-1:2019	Aerospace series - Flammability of non-metallic materials - Part 1: Small burner test, vertical - Determination of the vertical flame propagation
EN 3844-2:2019	Aerospace series - Flammability of non-metallic materials - Part 2: Small burner test, horizontal - Determination of the horizontal flame propagation
EN 3844-3:2019	Aerospace series - Flammability of non-metallic materials - Part 3: Small burner test, 45° - Determination of the resistance of material to flame and glow propagation and to flame penetration
EN 3847:2019	Aerospace series - Paints and varnishes - Determination of sedimentation rating
EN 3848:2001	Aerospace series - Semi-finished metallic products - Methods of measuring form deviations
EN 384:2016+A1:2018	Structural timber - Determination of characteristic values of mechanical properties and density
EN 3851:2003	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Swivel nuts, straight
EN 3852:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Straight unions, welded, threaded
EN 3853:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Straight unions, threaded

EN 3854:2002	Aerospace series - Pipe couplings, 60°, spherical in titanium alloy TI-P64001 - Ferrules, welded
EN 3855:2002	Aerospace series - Pipe couplings, 60°, spherical in titanium alloy TI-P64001 - Caps
EN 3856:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Swivel nuts for thrust wire
EN 3857:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Elbows 90°, welded
EN 3858:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Thrust wires in steel FE-PA 13
EN 3861:2013	Aerospace series - Non-metallic materials - Glass transparencies - Material standard - Thermally tempered soda lime float glass
EN 3862:2013	Aerospace series - Non-metallic materials - Glass transparencies - Material standard - Chemically tempered soda lime float glass
EN 3863:2013	Aerospace series - Non-metallic materials - Glass transparencies - Test methods - Determination of flatness
EN 3864:2013	Aerospace series - Non-metallic materials - Glass transparencies - Test methods - Determination of modulus of rupture
EN 3866:2013	Aerospace series - Non-metallic materials - Glass transparencies - Test methods - Determination of ream and surface ripple
EN 3867:2004	Aerospace series - Pipe couplings, loose flanges and seals - Flanges in titanium alloy TI-P64001
EN 3868:2004	Aerospace series - Pipe couplings, loose flanges and seals - Flange connectors, welded, in titanium alloy TI-P64001
EN 3869:2004	Aerospace series - Pipe couplings, loose flanges and seals - Seals in fluorocarbon rubber and armature in aluminium alloy
EN 3872:2005	Aerospace series - Aluminium alloy AL-R39002-H112 - Die forgings - a <200 mm

EN 3873:2010	Aerospace series - Test methods for metallic materials - Determination of fatigue crack growth rates using Corner-Cracked (CC) test pieces
EN 3875:2017	Aerospace series - Metallic materials, Filler metal for brazing - Technical specification
EN 3882:2001	Aerospace series - Heat resisting alloy NI-WH1801 (NiCr20Co18Ti3Al2) - Filler metal for welding
EN 3883:2001	Aerospace series - Heat resisting alloy NI-WH2301 (NiCr22Fe19Mo9Co2) - Filler metal for welding
EN 3884:2001	Aerospace series - Heat resisting alloy NI-WH2601 (NiCr19Nb5Mo3Ti) - Filler metal for welding
EN 3885:2001	Aerospace series - Heat resisting alloy NI-WH3601 (NiCr22Mo9Nb4) - Filler metal for welding
EN 3886:2001	Aerospace series - Heat resisting alloy NI-WH1303 (NiCo20Cr20Mo5Ti2Al) - Filler metal for welding
EN 3887:2001	Aerospace series - Heat resisting alloy CO-WH4101 (CoCr20W15Ni) - Filler metal for welding
EN 3888:2001	Aerospace series - Heat resisting alloy CO-WH1402 (CoCr22Ni22W15) - Filler metal for welding
EN 3889:2001	Aerospace series - Steel FE-WM3801 (X5CrNiCu17-4) - Filler metal for welding
EN 388:2016+A1:2018	Protective gloves against mechanical risks
EN 3890:2001	Aerospace series - Steel FE-WM1502 (X11CrNiMoVN12-3) - Filler metal for welding
EN 3892:2001	Aerospace series - Titanium alloy TI-W64001 - Filler metal for welding
EN 3893:2001	Aerospace series - Titanium alloy TI-W19001 - Filler metal for welding

EN 3894:2001	Aerospace series - Heat resisting alloy NI-WD3201 (NiMo25Fe6Cr5) - Filler metal for welding
EN 3895:2001	Aerospace series - Heat resisting alloy NI-WH3901 (NiCr16Mo15) - Filler metal for welding
EN 3896:2001	Aerospace series - Steel FE-WM1501 (X13CrNiMoCo12-3-2-2) - Filler metal for welding
EN 3897:2001	Aerospace series - Steel FE-WA4801 (X6CrNiMnNb18-10) - Filler metal for welding
EN 3899:2004	Aerospace series - Inserts, thickwall, self-locking, MJ threads, in heat resisting steel FE-PM3801 (17-4PH) - Technical specification
EN 3902:2016	Aerospace series - Washers for rivet assemblies, in aluminium alloy, anodized, metric series
EN 3903:2017	Aerospace series - Washers, laminated, in corrosion resisting steel
EN 3904:2017	Aerospace series - Washers, wire locking in aluminium alloy, anodized
EN 3905:2008	Aerospace series - Six lobe recesses for bolts - Technical specification
EN 3907:2004	Aerospace series - Bolts, double hexagon head, normal shank, long thread, in titanium alloy TI-P64001, MoS2 coated - Classification: 1 100 MPa (at ambient temperature) / 350 °C
EN 3908:2017	Aerospace series - Nipples, lubricating, axial type, in corrosion resisting steel, passivated
EN 3909:2016	Aerospace series - Test fluids and test methods for electrical and optical components and sub-assemblies
EN 3911:2010	Aerospace series - Six lobe recess - Geometrical definition
EN 3912:2007	Aerospace series - Bolts, pan head, six lobe recess, relieved shank, long thread, in heat resisting steel FE-PA2601 (FE-PA92HT, A286), silver plated - Classification: 1 100 MPa (at ambient temperature) / 650 °C

EN 3913:2007	Aerospace series - Insert, thin wall, self-locking, short, in heat resisting nickel base alloy NI-PH2601 (Ni-P100HT, Inconel 718), silver plated on internal thread, for salvage of components
EN 3914:2008	Aerospace series - Insert, thin wall, self-locking, long, in heat resisting nickel base alloy NI-PH2601 (Ni-P100HT, Inconel 718), silver plated on internal thread, for salvage of components
EN 3915:2008	Aerospace series - Insert, thin wall, self-locking, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Ni-P100HT, Inconel 718), for salvage of components - Classification: 1 275 MPa (at ambient temperature) / 550 °C - Technical specification
EN 3916:2008	Aerospace series - Insert, thin wall - Salvage procedure for components
EN 3917:1998	Aerospace series - Nickel base alloy NI-B41201 (NiCr14Si5B3C) - Filler metal for brazing - Powder or paste
EN 3918:1998	Aerospace series - Nickel base alloy NI-B41201 (NiCr14Si5B3C) - Filler metal for brazing - Tape
EN 3919:1998	Aerospace series - Nickel base alloy NI-B41202 (NiCr14Si5B3) - Filler metal for brazing - Amorphous foil
EN 3920:2001	Aerospace series - Nickel base alloy NI-B41202 (NiCr14Fe5Si5B3) - Filler metal for brazing - Powder or paste
EN 3921:2001	Aerospace series - Nickel base alloy NI-B41203 (NiCr7Si5B3) - Filler metal for brazing - Amorphous foil
EN 3922:1998	Aerospace series - Nickel base alloy Ni-B41203 (NiCr7Si5B3) - Filler metal for brazing - Borided foil
EN 3923:2001	Aerospace series - Nickel base alloy NI-B41203 (NiCr7Si5B3Fe3) - Filler metal for brazing - Powder or paste
EN 3924:1998	Aerospace series - Nickel base alloy NI-B41203 (NiCr7Si5B3) - Filler metal for brazing - Tape
EN 3925:2001	Aerospace series - Nickel base alloy NI-B40001 (NiSi5B3) - Filler metal for brazing - Amorphous foil
EN 3926:2001	Aerospace series - Nickel base alloy NI-B40001 (NiSi5B3) - Filler metal for brazing - Borided foil

EN 3927:2001	Aerospace series - Nickel base alloy NI-B40001 (NiSi5B3) - Filler metal for brazing - Powder or paste
EN 3928:1998	Aerospace series - Nickel base alloy NI-B40001 (NiSi5B3) - Filler metal for brazing - Tape
EN 3930:2001	Aerospace series - Nickel base alloy NI-B31001 (NiCr19Si10) - Filler metal for brazing - Powder or paste
EN 3931:1998	Aerospace series - Nickel base alloy NI-B31001 (NiCr19Si10) - Filler metal for brazing - Tape
EN 3932:2001	Aerospace series - Nickel base alloy NI-B13001 (NiP11) - Filler metal for brazing - Amorphous foil
EN 3933:2001	Aerospace series - Nickel base alloy NI-B13001 (NiP11) - Filler metal for brazing - Powder or paste
EN 3934:2001	Aerospace series - Nickel base alloy NI-B21001 (NiCr15B4) - Filler metal for brazing - Amorphous foil
EN 3935:2001	Aerospace series - Nickel base alloy NI-B21001 (NiCr15B4) - Filler metal for brazing - Borided foil
EN 3936:2001	Aerospace series - Nickel base alloy NI-B21001 (NiCr15B4) - Filler metal for brazing - Powder or paste
EN 3937:2001	Aerospace series - Nickel base alloy NI-B44101 (NiW12Cr10Si4Fe3B3) - Filler metal for brazing - Powder or paste
EN 3938:2001	Aerospace series - Nickel base alloy NI-B46001 (NiCo20Si5B3) - Filler metal for brazing - Amorphous foil
EN 3939:2001	Aerospace series - Nickel base alloy NI-B46001 (NiCo20Si5B3) - Filler metal for brazing - Powder or paste
EN 3940:1998	Aerospace series - Nickel base alloy NI-B46001 (NiCoSi5B3) - Filler metal for brazing - Tape
EN 3941:2001	Aerospace series - Nickel base alloy NI-B41204 (NiCr13Si4B3) - Filler metal for brazing - Amorphous foil

EN 3942:2001	Aerospace series - Nickel base alloy NI-B41204 (NiCr13Si4B3) - Filler metal for brazing - Borided foil
EN 3943:2001	Aerospace series - Nickel base alloy NI-B41204 (NiCr13Fe4Si4B3) - Filler metal for brazing - Powder or paste
EN 3944:1998	Aerospace series - Nickel base alloy NI-B41204 (NiCr13Si4B3) - Filler metal for brazing - Tape
EN 3945:2001	Aerospace series - Nickel base alloy NI-B48801 (NiMn19Si6Cu4B) - Filler metal for brazing - Powder or paste
EN 3946:2001	Aerospace series - Nickel base alloy NI-B15701 (NiPd34Au30) - Filler metal for brazing - Powder or paste
EN 3947:1998	Aerospace series - Nickel base alloy NI-B15701 (NiPd34Au30) - Filler metal for brazing - Rolled foil
EN 3948:1998	Aerospace series - Nickel base alloy NI-B15701 (NiPd34Au30) - Filler metal for brazing - Wire
EN 3952:2001	Aerospace series - Silver base alloy AG-B10001 (AgCu28) - Filler metal for brazing - Wire
EN 3953:2001	Aerospace series - Silver base alloy AG-B12401 (AgCu40Zn5Ni) - Filler metal for brazing - Wire
EN 3954:2001	Aerospace series - Silver base alloy AG-B12401 (AgCu40Zn5Ni) - Filler metal for brazing - Powder or paste
EN 3955:2001	Aerospace series - Silver base alloy AG-B12401 (AgCu40Zn5Ni) - Filler metal for brazing - Rolled foil
EN 3956:2001	Aerospace series - Silver base alloy AG-B14001 (AgCu42Ni2) - Filler metal for brazing - Wire
EN 3957:2001	Aerospace series - Silver base alloy AG-B14001 (AgCu42Ni2) - Filler metal for brazing - Powder or paste
EN 3958:2001	Aerospace series - Silver base alloy AG-B14001 (AgCu42Ni2) - Filler metal for brazing - Rolled foil

EN 3959:2001	Aerospace series - Cobalt base alloy CO-B41601 (CoCr19Ni17Si8W4) - Filler metal for brazing - Powder or paste
EN 3960:2001	Aerospace series - Gold base alloy AU-B40001 (AuNi18) - Filler metal for brazing - Powder or paste
EN 3960:2001/AC:2002	Aerospace series - Gold base alloy AU-B40001 (AuNi18) - Filler metal for brazing - Powder or paste
EN 3961:2001	Aerospace series - Gold base alloy AU-B40001 - Filler metal for brazing - Rolled foil
EN 3962:2001	Aerospace series - Gold base alloy AU-B40001 - Filler metal for brazing - Wire
EN 3963:2001	Aerospace series - Copper CU-BU9001 - Filler metal for brazing - Rolled foil
EN 3964:2001	Aerospace series - Copper CU-BU9001 - Filler metal for brazing - Wire
EN 3965:2001	Aerospace series - Titanium alloy TI-B17001 - Filler metal for brazing - Rolled foil
EN 3969:2006	Aerospace series - Steel FE-PL1507 (40CrMoV12) - Air melted - Annealed - Forging stock - a or $D \leq 350$ mm
EN 3971:2006	Aerospace series - Steel FE-PL1507 (40CrMoV12) - Consumable electrode remelted - Annealed - Forging stock - a or $D \leq 350$ mm
EN 3972:2006	Aerospace series - Steel FE-PL1507 (40CrMoV12) - Consumable electrode remelted - Hardened and tempered - Bar for machining - $D_e \leq 50$ mm - $1\ 250$ MPa $\leq R_m \leq 1\ 400$ MPa
EN 3973:2006	Aerospace series - Steel FE-CM3801 (X5CrNiCuNb16-4) - Homogenized, solution treated and precipitation hardened - Investment casting - $D_e \leq 50$ mm - $R_m \geq 1\ 030$ MPa
EN 3976:2006	Aerospace series - Titanium and titanium alloys - Test method - Chemical analysis for the determination of hydrogen content
EN 3979:2005	Aerospace series - Aluminium alloy AL-P8090-O2 - Sheet for superplastic forming (SPF) - $0,8$ mm $< a < 6$ mm

EN 397:2012+A1:2012	Industrial safety helmets
EN 3982:2015	Aerospace series - Aluminium alloy AL-P7050 - AlZn6CuMgZr - T7451 - Plates - 6 mm < a ≤ 160 mm
EN 3983:2013	Aerospace series - Aluminium alloy AL-P7050- - T7651 - Plate - 6 mm < a ≤ 160 mm
EN 3987:2009	Aerospace series - Test methods for metallic materials - Constant amplitude force-controlled high cycle fatigue testing
EN 3997:2015	Aerospace series - Aluminium alloy AL-P2024- Al Cu4Mg1 - T3 - Sheet and strip - 0,4 mm ≤ a ≤ 6 mm
EN 3998:2007	Aerospace series - Aluminium alloy AL-P2024-T4 or T42 - Sheet and strip 0,3 mm ≤ a ≤ 6 mm
EN 3999:2007	Aerospace series - Aluminium alloy AL-P2024-T351 - Sheet and strip with improved chemical milling capability 1,6 mm ≤ a ≤ 6 mm
EN 39:2001	Loose steel tubes for tube and coupler scaffolds - Technical delivery conditions
EN 40-1:1991	Lighting columns - Part 1: Definitions and terms
EN 40-2:2004	Lighting columns - Part 2: General requirements and dimensions
EN 40-3-1:2013	Lighting columns - Part 3-1: Design and verification - Specification for characteristic loads
EN 40-3-2:2013	Lighting columns - Part 3-2: Design and verification - Verification by testing
EN 40-3-3:2013	Lighting columns - Part 3-3: Design and verification - Verification by calculation
EN 40-4:2005	Lighting columns - Part 4: Requirements for reinforced and prestressed concrete lighting columns

EN 40-4:2005/AC:2006	Lighting columns - Part 4: Requirements for reinforced and prestressed concrete lighting columns
EN 40-5:2002	Lighting columns - Part 5: Requirements for steel lighting columns
EN 40-6:2002	Lighting columns - Part 6: Requirements for aluminium lighting columns
EN 40-7:2002	Lighting columns - Part 7: Requirements for fibre reinforced polymer composite lighting columns
EN 4000:2001	Aerospace series - Metallic materials - Rules for the drafting and presentation of dimensional standards for metallic semi-finished products
EN 4001:2007	Aerospace series - Aluminium alloy AL-P2024-T351 - Clad sheet and strip with improved chemical milling capability $1,6 \text{ mm} \leq a \leq 6 \text{ mm}$
EN 4002:2007	Aerospace series - Aluminium alloy AL-P2219-T81 - Sheet and strip $0,5 \text{ mm} \leq a \leq 6 \text{ mm}$
EN 4003:2006	Aerospace series - Aluminium alloy AL-P2219-T87 - Sheet and strip $0,5 \text{ mm} \leq a \leq 6 \text{ mm}$
EN 4004:2007	Aerospace series - Aluminium alloy AL-P3103-H16 - Sheet and strip $0,4 \text{ mm} \leq a \leq 6 \text{ mm}$
EN 4005:2007	Aerospace series - Aluminium alloy AL-P5052-O - Sheet and strip $0,3 \text{ mm} \leq a \leq 6 \text{ mm}$
EN 4006:2007	Aerospace series - Aluminium alloy AL-P6082-T4 or T42 - Sheet and strip $0,4 \text{ mm} \leq a \leq 6 \text{ mm}$
EN 4007:2005	Aerospace series - Aluminium alloy AL-P6082-T6 or T62 - Sheet and strip - $0,4 \text{ mm} \leq a \leq 6 \text{ mm}$
EN 4008-001:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 001: Technical specification
EN 4008-002:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 002: List of product standards

EN 4008-003:2017	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 003: Positioner for crimping tool M22520/2-01 - Product standard
EN 4008-004:2017	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 004: Die for crimping tool M22520/5-01 - Product standard
EN 4008-005:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 005: Positioner for crimping tool M22520/2-01 - Product standard
EN 4008-006:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 006: Positioner for crimping tool M22520/7 - Product standard
EN 4008-007:2011	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 007: Positioner for crimping tool M22520/2-01 - Product standard
EN 4008-008:2011	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 008: Positioner for crimping tool M22520/7-01 - Product standard
EN 4008-011:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 011: Positioner for crimping tool M22520/2-01 - Product standard
EN 4008-012:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 012: Positioner for crimping tool M22520/2-01 - Product standard
EN 4008-013:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 013: Positioner for crimping tool M22520/2-01 - Product standard
EN 4008-014:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 014: Turret for crimping tool M22520/31-01 - Product standard
EN 4008-015:2007	Aerospace series - Elements of electrical and optical connection - Crimping tool and associated accessories - Part 015: Positioner for crimping tool M22520/2-01 - Product standard
EN 4008-017:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 017: Head for crimping tool M22520/4-01 - Product standard
EN 4008-018:2014	Aerospace series - Elements of electrical and optical connection - Crimping tool and associated accessories - Part 018: Positioner for crimping tool M22520/2-01 - Product standard
EN 4009:2004	Aerospace series - Bolts, double hexagon head, close tolerance shank, medium length thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) - Classification: 1 550 MPa (at ambient temperature) / 650 °C

EN 4011:2004	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated - Classification: 1 550 MPa (at ambient temperature) / 600 °C
EN 4012:2004	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), MoS2 coated - Classification: 1 550 MPa (at ambient temperature) / 425 °C
EN 4013:2004	Aerospace series - Shank nuts, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated - Classification: 1 550 MPa (at ambient temperature) / 600 °C
EN 4014:2004	Aerospace series - Inserts, thickwall, self-locking - Design standard
EN 4015:2004	Aerospace series - Inserts, thickwall, self-locking - Installation and removal procedure
EN 4017:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90°
EN 4018:2009	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90° with thrust wire nut
EN 4019:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90° welded end
EN 4020:2009	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90°, welded end with thrust wire nut
EN 4021:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90°, bulkhead
EN 4022:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90° bulkhead, welded end
EN 4023:2010	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 45°
EN 4024:2009	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 45° welded end with thrust wire nut
EN 4025:2010	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 45°, bulkhead

EN 4026:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees
EN 4027:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees branch with thrust wire nut
EN 4028:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees with thrust wire nut on run
EN 4029:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees bulkhead branch
EN 402:2003	Respiratory protective devices - Lung governed demand self-contained open-circuit compressed air breathing apparatus with full face mask or mouthpiece assembly for escape - Requirements, testing, marking
EN 4030:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees bulkhead on run
EN 4031:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Nut for welded ferrule
EN 4032:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Thrust wire
EN 4032:2001/AC:2003	Aerospace series - Pipe couplings 8°30' in titanium alloy - Thrust wire
EN 4033:2007	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel - Diameter series 8 and 9, reduced internal radial clearance - Dimensions and loads
EN 4034:2007	Aerospace series - Bearings, airframe rolling - Double row self-aligning ball bearings with flanged outer ring in corrosion resisting steel, reduced internal radial clearance - Dimensions and loads
EN 4035:2006	Aerospace series - Rod ends, adjustable with self-aligning double row ball bearing in corrosion resisting steel, reduced internal radial clearance and threaded shank in titanium alloy - Dimensions and loads
EN 4036:2006	Aerospace series - Rod ends, adjustable with self-aligning double row ball bearing and threaded shank in corrosion resisting steel, reduced internal radial clearance - Dimensions and loads
EN 403:2004	Respiratory protective devices for self-rescue - Filtering devices with hood for escape from fire - Requirements, testing, marking

EN 4040:2006	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner with wide inner ring - Elevated loads at ambient temperature - Dimensions and loads
EN 4041:2006	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel, with extended inner ring and flanged alignment bush - Dimensions and loads
EN 4045:2001	Aerospace series - Capillary tubes, seamless in heat resisting alloys - Diameter 0,6 mm $\leq D \leq 2$ mm - Dimensions
EN 4047:2004	Aerospace series - Nuts, self-locking, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated - Classification: 1 550 MPa (at ambient temperature) / 600 °C - Technical specification
EN 4048:2004	Aerospace series - Nuts, self-locking, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), MoS2 coated - Classification: 1 550 MPa (at ambient temperature) / 425 °C - Technical specification
EN 4049-001:2006	Aerospace series - Thermocouple extension cable - Operating temperatures between - 65 °C to 260 °C - Part 001: Technical specification
EN 4049-002:2005	Aerospace series - Thermocouple extension cable - Operating temperatures between - 65 °C to 260 °C - Part 002: General
EN 4049-003:2006	Aerospace series - Thermocouple extension cable - Operating temperatures between - 65 °C to 260 °C - Part 003: Single core nickel chromium/nickel aluminium - Product standard
EN 4049-004:2006	Aerospace series - Thermocouple extension cable - Operating temperatures between - 65 °C to 260 °C - Part 004: Two core nickel chromium/nickel aluminium shielded and jacketed - Product standard
EN 404:2005	Respiratory protective devices for self-rescue - Filter self-rescuer from carbon monoxide with mouthpiece assembly
EN 4050-1:2012	Aerospace series - Test method for metallic materials - Ultrasonic inspection of bars, plates, forging stock and forgings - Part 1: General requirements
EN 4050-2:2012	Aerospace series - Test method for metallic materials - Ultrasonic inspection of bars, plates, forging stock and forgings - Part 2: Performance of test
EN 4050-3:2012	Aerospace series - Test method for metallic materials - Ultrasonic inspection of bars, plates, forging stock and forgings - Part 3: Reference blocks
EN 4050-4:2012	Aerospace series - Test method for metallic materials - Ultrasonic inspection of bars, plates, forging stock and forgings - Part 4: Acceptance criteria

EN 4051:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy - Port connection
EN 4054:2004	Aerospace series - Pipe couplings, loose flanges and seals - Seals in fluorocarbon rubber and armature in aluminium alloy - Technical specification
EN 4056-001:2015	Aerospace series - Cable ties for harnesses - Part 001: Technical specification
EN 4056-002:2014	Aerospace series - Cable ties for harnesses - Part 002: Index of product standards
EN 4056-003:2019	Aerospace series - Cable ties for harnesses - Part 003: Plastic cable ties - Operating temperatures - 65 °C to 105 °C and - 65 °C to 150 °C - Product standard
EN 4056-004:2014	Aerospace series - Cable ties for harnesses - Part 004: Plastic cable ties - For operating temperatures - 55 °C to 105 °C and - 55 °C to 150 °C - Product standard
EN 4056-006:2014	Aerospace series - Cable ties for harnesses - Part 006: Peek cable ties - For operating temperatures -55 °C to 240 °C - Product standard
EN 4057-100:2006	Aerospace series - Cable ties for harnesses - Test methods - Part 100: General
EN 4057-201:2005	Aerospace series - Cable ties for harnesses - Test methods - Part 201: Visual examination
EN 4057-202:2005	Aerospace series - Cable ties for harnesses - Test methods - Part 202: Examination of mass and dimensions
EN 4057-301:2005	Aerospace series - Cable ties for harnesses - Test methods - Part 301: Salt mist test
EN 4057-302:2006	Aerospace series - Cable ties for harnesses - Test methods - Part 302: Flammability
EN 4057-303:2005	Aerospace series - Cable ties for harnesses - Test methods - Part 303: Resistance to fluids
EN 4057-304:2006	Aerospace series - Cable ties for harnesses - Test methods - Part 304: Loop tensile strength at maximum working temperature

EN 4057-305:2005	Aerospace series - Cable ties for harnesses - Test methods - Part 305: Colour fastness
EN 4057-306:2006	Aerospace series - Cable ties for harnesses - Test methods - Part 306: Heat ageing test
EN 4057-307:2006	Aerospace series - Cable ties for harnesses - Test methods - Part 307: Resistance to ultra violet radiation
EN 4057-401:2006	Aerospace series - Cable ties for harnesses - Test methods - Part 401: Loop tensile strength
EN 4057-402:2014	Aerospace series - Cable ties for harnesses - Test methods - Part 402: Life cycle
EN 4057-404:2006	Aerospace series - Cable ties for harnesses - Test methods - Part 404: Low temperature installation
EN 4057-405:2005	Aerospace series - Cable ties for harnesses - Test methods - Part 405: Compass safe distance
EN 4057-406:2006	Aerospace series - Cable ties for harnesses - Test methods - Part 406: Locking device retention
EN 4057-407:2005	Aerospace series - Cable ties for harnesses - Test methods - Part 407: Verification of application tool settings
EN 4058:2001	Aerospace series - Filler rods and filler wires for welding in titanium and titanium alloys - Diameter $0,5 \text{ mm} \leq D \leq 5,0 \text{ mm}$ - Dimensions
EN 4059:2001	Aerospace series - Filler rods and filler wires for welding in steel - Diameter $0,5 \text{ mm} < D < 5,0 \text{ mm}$ - Dimensions
EN 405:2001+A1:2009	Respiratory protective devices - Valved filtering half masks to protect against gases or gases and particles - Requirements, testing, marking
EN 4060:2001	Aerospace series - Filler rods and filler wires for welding in heat resisting alloys - Diameter $0,5 \text{ mm} \leq D \leq 5,0 \text{ mm}$ - Dimensions
EN 4069:1996	Aerospace series - Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, passivated - Classification: 600 MPa (at ambient temperature)/650°C

EN 4071:2009	Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 4072:2016	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance shank, short thread in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 4072:2016/AC:2017	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance shank, short thread in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 4073:2016	Aerospace series - Screws, pan head, hexalobular recess, coarse tolerance shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 4074:2009	Aerospace series - Screws, pan head, six lobe recess, coarse tolerance normal shank, medium length thread, in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 4075:2008	Aerospace series - Screws, pan head, offset cruciform recess, threaded to head, in corrosion resisting steel, passivated - Classification: 490 MPa (at ambient temperature) / 425 °C
EN 4078:2009	Aerospace series - Inserts, threaded, thin wall, locked and self-locking, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 407:2020	Protective gloves and other hand protective equipments against thermal risks (heat and/or fire)
EN 4084:2009	Aerospace series - Nuts, anchor, self-locking, fixed, two lug, with counterbore, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 4085:2001	Aerospace series - Nickel base alloy NI-B40002 (NiSi4B2) - Filler metal for brazing - Amorphous foil
EN 408:2010+A1:2012	Timber structures - Structural timber and glued laminated timber - Determination of some physical and mechanical properties
EN 4098:2007	Aerospace series - Steel FE-PL1507 (40CrMoV12) - Remelted, hardened and tempered, forgings $D_e \leq 50$ mm, $1\ 250$ MPa $\leq R_m \leq 1\ 400$ MPa
EN 4099:2005	Aerospace series - Aluminium alloy AL-P2219-T6 or T62 - Clad sheet and strip - 0,5 mm
EN 409:2009	Timber structures - Test methods - Determination of the yield moment of dowel type fasteners

EN 4100:2005	Aerospace series - Aluminium alloy AL-P2219-T6 or T62 - Sheet and strip - 0,5 mm <="" td="">
EN 4101:2005	Aerospace series - Aluminium alloy AL-P2024-T4 - Sheet and strip with improved stretch forming capability - 0,4 mm <="" td="">
EN 4102:2005	Aerospace series - Aluminium alloy AL-P2219-T81 - Clad sheet and strip - 0,5 mm <="" td="">
EN 4103:2001	Aerospace series - Nickel base alloy NI-B40002 (NiSi4B2) - Filler metal for brazing - Borided foil
EN 4104:2001	Aerospace series - Nickel base alloy NI-B40002 - Filler metal for brazing - Powder or paste
EN 4105:1998	Aerospace series - Nickel base alloy NI-B40002 (NiSi4B2) - Filler metal for brazing - Tape
EN 4106:2013	Aerospace series - Non-metallic materials - Structural adhesive systems - Paste adhesive - Technical specification
EN 4108:2006	Aerospace series - Wrenches, crow foot, attachment socket, socket drive
EN 4109:2006	Aerospace series - Wrenches, face spanner
EN 410:2011	Glass in building - Determination of luminous and solar characteristics of glazing
EN 4110:2006	Aerospace series - Wrenches, open end, box
EN 4111:2006	Aerospace series - Wrenches, splined, socket for pipe fittings - Technical specification
EN 4113:2009	Aerospace series - Clamps, loop ("P" type) in corrosion resisting steel, passivated with rubber cushioning - Dimensions, masses
EN 4114:2009	Aerospace series - Clamps, loop ("P" type) in aluminium alloy with rubber cushioning - Dimensions, masses

EN 4115:2010	Aerospace series - Cushion, rubber for clamps - Dimensions, masses
EN 4116:2004	Aerospace series - Nuts, hexagonal, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 4117:2004	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated on thread - Classification: 1 550 MPa (at ambient temperature) / 600 °C
EN 4118:2004	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 4119:2004	Aerospace series - Nuts, bihexagonal, self-locking, deep counterbore, in heat resisting steel FE-PA2601 (A286), silver plated on thread - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 4120:2004	Aerospace series - Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), silver plated on thread - Classification: 1 210 MPa (at ambient temperature) / 730 °C
EN 4121:2015	Aerospace series - Shank nuts, serrated, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 4122:2018	Aerospace series - Shank nuts, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread - Classification: 1 100 MPa (at ambient temperature) / 650 °C
EN 4123:2018	Aerospace series - Shank nuts, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated on thread - Classification: 1 550 MPa (at ambient temperature) / 600 °C
EN 4124:2018	Aerospace series - Shank nuts, self-locking, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), silver plated on thread, for 60° swage - Classification: 1 210 MPa (at ambient temperature) / 730 °C
EN 4125:2010	Aerospace series - Nuts, anchor, self-locking, fixed, two lug, reduced series, with incremental counterbore, in heat resisting steel, MoS2 lubricated - Classification: 900 MPa (at ambient temperature) / 315 °C
EN 4126:2010	Aerospace series - Nuts, anchor, self-locking, floating, two lug, reduced series, with incremental counterbore, in heat resisting steel, MoS2 lubricated - Classification: 900 MPa (at ambient temperature) / 315 °C
EN 4127:2009	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, short thread, in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 4128:2016	Aerospace series - Bolts, normal hexagonal head, coarse tolerance shank, short thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature) / 425 °C

EN 4129:2009	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 4129:2009/AC:2010	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 413-1:2011	Masonry cement - Part 1: Composition, specifications and conformity criteria
EN 413-2:2016	Masonry cement - Part 2: Test methods
EN 4130:2009	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, medium length thread, in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 4130:2009/AC:2010	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, medium length thread, in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 4131:2009	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, medium length thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature) / 425 °C
EN 4131:2009/AC:2010	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, medium length thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature) / 425 °C
EN 4132:2009	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 4133:2009	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, long thread, in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C
EN 4134:2009	Aerospace series - Bolts, normal hexagonal head, coarse tolerance normal shank, long thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature) / 425°C
EN 4135:2009	Aerospace series - Bolts, normal bi-hexagonal head, coarse tolerance normal shank, medium length thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4136:2009	Aerospace series - Bolts, normal bi-hexagonal head, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 4136:2009/AC:2010	Aerospace series - Bolts, normal bi-hexagonal head, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C

EN 4137:2009	Aerospace series - Bolts, normal bi-hexagonal head, stepped shank, long thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4138:2016	Aerospace series - Screws, pan head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 415-10:2014	Safety of packaging machines - Part 10: General Requirements
EN 415-1:2014	Safety of packaging machines - Part 1: Terminology and classification of packaging machines and associated equipment
EN 415-2:1999	Packaging machines safety - Part 2: Pre-formed rigid container packaging machines
EN 415-3:1999+A1:2009	Safety of packaging machines - Part 3: Form, fill and seal machines
EN 415-4:1997	Safety of packaging machines - Part 4: Palletisers and depalletisers
EN 415-4:1997/AC:2002	Safety of packaging machines - Part 4: Palletisers and depalletisers
EN 415-5:2006+A1:2009	Safety of packaging machines - Part 5: Wrapping machines
EN 415-6:2013	Safety of packaging machines - Part 6: Pallet wrapping machines
EN 415-7:2006+A1:2008	Safety of packaging machines - Part 7: Group and secondary packaging machines
EN 415-8:2008	Safety of packaging machines - Part 8: Strapping machines
EN 415-9:2009	Safety of packaging machines - Part 9: Noise measurement methods for packaging machines, packaging lines and associated equipment, grade of accuracy 2 and 3
EN 4156:2013	Aerospace series - Rod ends, with self-aligning double row ball bearings and threaded shank in steel - Inner ring and balls in corrosion resisting steel - Dimensions and loads - Inch series

EN 4158:2006	Aerospace series - Paints and varnishes - Test method for measurement of electrical surface resistance of conductive layers
EN 4159:2011	Aerospace series - Paints and varnishes - Determination of resistance to microbial growth
EN 4160:2011	Aerospace series - Paints and varnishes - Determination of the effect of thermal exposure
EN 4161:2019	Aerospace series - Screws, pan head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 PMA (at ambient temperature)/235 °C
EN 4162:2016	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 4162:2016/AC:2017	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 4163:2016	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C
EN 4165-001:2015	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 001: Technical specification
EN 4165-001:2015/AC:2017	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 001: Technical specification
EN 4165-002:2015	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 002: Specification of performance and contact arrangements
EN 4165-002:2015/AC:2016	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 002: Specification of performance and contact arrangements
EN 4165-003:2016	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 003: Modules series 2 and series 3 - Product standard
EN 4165-004:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175°C continuous - Part 004: Stackable mounting receptacle 2 and 4 modules, series 2 - Product standard
EN 4165-005:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 005: Stackable mounting receptacle 2 and 4 modules, series 3 - Product standard

EN 4165-006:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 006: Plug for 2 and 4 modules, series 2 - Product standard
EN 4165-007:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 007: Plug for 2 and 4 modules, series 3 - Product standard
EN 4165-008:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 008: Rack and panel plug for 2 and 4 modules, series 2 - Product standard
EN 4165-009:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 009: Rack and panel plug for 2 and 4 modules, series 3 - Product standard
EN 4165-010:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 010: Rack and panel rear mounted plug for 2 and 4 modules, series 2 - Product standard
EN 4165-011:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 011: Flange mounting receptacle 2 and 4 modules, series 2 - Product standard
EN 4165-012:2005	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 012: Flange mounting receptacle 2 and 4 modules, series 3 - Product standard
EN 4165-013:2016	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 013: Cable clamp 2 and 4 modules for connectors, series 2 and series 3 - Product standard
EN 4165-014:2005	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
EN 4165-015:2015	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
EN 4165-016:2005	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 016: Double oval chimney for accessory (1 per 2 modules) - Product standard
EN 4165-017:2005	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 017: Blank chimney for accessory (1 per module cavity) - Product standard
EN 4165-018:2015	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 018: Protective cover for all receptacles series 2 - Product standard
EN 4165-020:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 020: Coupling system keyway for receptacle - Product standard

EN 4165-021:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 021: Coupling system keyway for plug - Product standard
EN 4165-022:2019	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 022: Insertion/extraction tool for removal of modules - Product standard
EN 4165-023:2007	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 023: Tooling for assembly of receptacle coding component - Product standard
EN 4165-024:2017	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 024: Single module plug - Product standard
EN 4165-025:2017	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 025: Single module receptacle - Product standard
EN 4165-026:2018	Aerospace series - Connector, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 026: Accessories for single module connector - Product standard
EN 4165-027:2015	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 027: Rack and panel rear mounted plug for 2 and 4 modules, series 3 - Product standard
EN 4166:2004	Aerospace series - Clips, spring tension, three parts - PTFE bushes
EN 4167:2004	Aerospace series - Clips, spring tension, three parts - Inner clips in heat resisting steel FE-PA2601 (A286)
EN 4168:2004	Aerospace series - Clips, spring tension, three parts - Outer clips in heat resisting steel FE-PA2601 (A286)
EN 416:2019	Gas-fired overhead radiant tube heaters and radiant tube heater systems for non-domestic use - Safety and energy efficiency
EN 4170:2007	Aerospace series - Paints and varnishes - Test method for measurement of resistance to cold crack temperature cycle
EN 4171:2011	Aerospace series - Paints and varnishes - Test method for determination of phosphoric acid index
EN 4172:2006	Aerospace series - Lockbolts, protruding head, sheartype, close tolerance, in titanium alloy TI-P64001, anodized, metric series - Classification: 1 100 MPa (at ambient temperature) / 315 °C

EN 4173:2006	Aerospace series - Lockbolts, 100° countersunk normal head, sheartype, close tolerance, in titanium alloy TI-P64001, anodized, metric series - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4174:2006	Aerospace series - Collars, swage locking, sheartype, in aluminium alloy 2024, anodized or chromated, metric series
EN 4175:2005	Aerospace series - Collars, flanged swage locking, sheartype, in titanium TI-P99002, metric series
EN 4176:2005	Aerospace series - Lockbolts, 100° countersunk normal head or protruding head, tension- / sheartype, close tolerance, in titanium alloy TI-P64001, anodized or with aluminium pigmented coating - Collars in titanium TI-P99002 or aluminium alloy 2024 - Metric series - Technical specification
EN 4178:2017	Aerospace series - Screws, pan head, six lobe recess, coarse tolerance normal shank, medium length thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4179:2017	Aerospace series - Qualification and approval of personnel for non-destructive testing
EN 417:2012	Non-refillable metallic gas cartridges for liquefied petroleum gases, with or without a valve, for use with portable appliances - Construction, inspection, testing and marking
EN 4180:2001	Aerospace series - Circular tubes, for fluids in titanium and titanium alloys - Wide tolerances - Diameter 4 mm < D < 40 mm - Dimensions
EN 4182:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees, reduced
EN 4183:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90° welded ends
EN 4184:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 45° double, welded ends
EN 4185:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees bulkhead on run long
EN 4186:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, cross
EN 4187:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90° bulkhead, long

EN 4188:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90° bulkhead, long, welded end
EN 4189:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees, bulkhead branch long
EN 4190:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees, reduced with thrust wire nut on run
EN 4191:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees, reduced, bulkhead branch, long
EN 419211-1:2014	Protection profiles for secure signature creation device - Part 1: Overview
EN 419211-2:2013	Protection profiles for secure signature creation device - Part 2: Device with key generation
EN 419211-3:2013	Protection profiles for secure signature creation device - Part 3: Device with key import
EN 419211-4:2013	Protection profiles for secure signature creation device - Part 4: Extension for device with key generation and trusted channel to certificate generation application
EN 419211-5:2013	Protection profiles for secure signature creation device - Part 5: Extension for device with key generation and trusted channel to signature creation application
EN 419211-6:2014	Protection profiles for secure signature creation device - Part 6: Extension for device with key import and trusted channel to signature creation application
EN 419212-1:2017	Application Interface for Secure Elements for Electronic Identification, Authentication and Trusted Services - Part 1: Introduction and common definitions
EN 419212-2:2017	Application Interface for Secure Elements for Electronic Identification, Authentication and Trusted Services - Part 2: Signature and Seal Services
EN 419212-3:2017	Application Interface for Secure Elements for Electronic Identification, Authentication and Trusted Services - Part 3: Device authentication protocols
EN 419212-4:2018	Application Interface for Secure Elements for Electronic Identification, Authentication and Trusted Services - Part 4: Privacy specific Protocols

EN 419212-5:2018	Application Interface for Secure Elements for Electronic Identification, Authentication and Trusted Services - Part 5: Trusted eService
EN 419221-5:2018	Protection Profiles for TSP Cryptographic Modules - Part 5: Cryptographic Module for Trust Services
EN 419231:2019	Protection profile for trustworthy systems supporting time stamping
EN 419241-1:2018	Trustworthy Systems Supporting Server Signing - Part 1: General System Security Requirements
EN 419241-2:2019	Trustworthy Systems Supporting Server Signing - Part 2: Protection profile for QSCD for Server Signing
EN 419251-1:2013	Security requirements for device for authentication - Part 1: Protection profile for core functionality
EN 419251-2:2013	Security requirements for device for authentication - Part 2: Protection profile for extension for trusted channel to certificate generation application
EN 419251-3:2013	Security requirements for device for authentication - Part 3: Additional functionality for security targets
EN 4192:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees, reduced bulkhead branch
EN 4193:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees, reduced bulkhead on run long
EN 4194:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Tees, reduced, bulkhead
EN 4195:2011	Aerospace series - Paints and varnishes - Test method for determination of chromate leaching
EN 4198:2006	Aerospace series - Rod-ends, adjustable self-aligning plain bearing with self-lubricating liner and threaded shank in corrosion resisting steel - Dimensions and loads
EN 4199-001:2013	Aerospace series - Bonding straps for aircraft - Part 001: Technical specification

EN 4199-002:2006	Aerospace series - Bonding straps for aircraft - Part 002: Index of product standard
EN 4199-003:2014	Aerospace series - Bonding straps for aircraft - Part 003: Bonding strap assemblies with flat braided conductor copper, tin plated - 65 °C up to 150 °C and copper, nickel plated - 65 °C up to 260 °C - Product standard
EN 4199-004:2014	Aerospace series - Bonding straps for aircraft - Part 004: Round bonding straps, copper, tin plated -65 °C up to 150 °C and nickel plated -65 °C up to 260 °C - Product Standard
EN 4199-005:2009	Aerospace series - Bonding straps for aircraft - Part 005: Flat braid conductors copper, tin plated -65 °C up to 150 °C and copper, nickel plated, -65 °C up to 260 °C - Product standard
EN 4199-006:2006	Aerospace series - Bonding straps for aircraft - Part 006: Round braid copper conductors for bonding straps, tin plated up to 150 °C or nickel plated up to 260 °C - Product standard
EN 419:2019	Gas-fired overhead luminous radiant heaters for non-domestic use - Safety and energy efficiency
EN 4202:2005	Aerospace series - Aluminium alloy AL-P6082-T651 - Plate - 6 mm <="" td="">
EN 4203:2005	Aerospace series - Aluminium alloy AL-P8090-T89 - Sheet - 0,6 mm <="" td="">
EN 4204:2005	Aerospace series - Aluminium alloy AL-P8090 - T841 - Sheet - 0,6 mm <="" td="">
EN 4209:2005	Aerospace series - Aluminium alloy AL-P2219-T851 - Plate - 6 mm <="" td="">
EN 4211:2005	Aerospace series - Aluminium alloy AL-P2024-T42 - Clad plate - 6 mm <="" td="">
EN 4212:2005	Aerospace series - Aluminium alloy AL-P5086-H111 - Plate - 6 mm <="" td="">
EN 4213:2005	Aerospace series - Aluminium alloy AL-P6061-T651 - Plate - 6 mm <="" td="">
EN 4214:2005	Aerospace series - Aluminium alloy AL-P7010-T651 - Plate - 6 mm <="" td="">

EN 4215:2005	Aerospace series - Aluminium alloy AL-P7175-T651 - Plate - 6 mm
EN 4216:2007	Aerospace series - Steel FE-CM3801 (GX5CrNiCuNb16-4) - Homogenized, solution treated and precipitation hardened, investment casting $D_e \leq 50$ mm, $R_m \geq 900$ MPa
EN 421:2010	Protective gloves against ionizing radiation and radioactive contamination
EN 422:2009	Plastics and rubber machines - Blow moulding machines - Safety requirements
EN 4233:2001	Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, welded end, threaded
EN 4234:2020	Aerospace series - Clamps, worm drive - Dimensions, masses
EN 4244:2020	Aerospace series - Heat resisting alloy FE-PM1708 - Vacuum arc remelted - Hardened and tempered - Bars - a or $D \leq 200$ mm - $1\ 000$ MPa $\leq R_m \leq 1\ 140$ MPa
EN 4245:2020	Aerospace series - Heat resisting alloy FE-PM1708 - Vacuum arc remelted - As forged - Forging stock - $D_e \leq 300$ mm
EN 4247:2005	Aerospace series - Aluminium alloy AL-P2024-T42 - Plate - 6 mm
EN 4250:2001	Aerospace series - Nickel base alloys NI-B41001 (NiCr19Si7B) - Filler metal for brazing - Amorphous foil
EN 4258:1998	Aerospace series - Metallic materials - General organization of standardization - Links between types of EN standards and their use
EN 425:2002	Resilient and laminate floor coverings - Castor chair test
EN 4262:2013	Aerospace series - Heat resisting alloy FE-PA4901 (X12CrNiCoMoW21-20) - As forged - Forging stock - a or $D \leq 200$ mm - 690 MPa $\leq R_m \leq 880$ MPa
EN 4263:2013	Aerospace series - Heat resisting alloy FE-PA4901 (X12CrNiCoMoW21-20) - As forged - Forging stock - a or $D \leq 200$ mm - 690 MPa $\leq R_m \leq 960$ MPa

EN 4264:2020	Aerospace series - Heat resisting alloy X4NiCrMoTi43-13 - As forged - Forging stock - a or D ≤ 200 mm
EN 4265:2013	Aerospace series - Bearing spherical plain, metal to metal in corrosion resisting steel - Wide series - Dimensions and loads - Inch series
EN 4266:2013	Aerospace series - Bearing spherical plain, metal to metal, in corrosion resisting steel, cadmium plated - Wide series - Dimensions and loads - Inch series
EN 4267:2001	Aerospace series - Round bars in titanium and titanium alloys - Diameter 6 mm ≤ D ≤ 160 mm - Dimensions
EN 4268:2012	Aerospace series - Metallic materials - Heat treatment facilities - General requirements
EN 4283:2005	Aerospace series - Aluminium alloy AL-P2219-T87 - Plate - 6 mm ≤ t ≤ 10 mm
EN 4286:2005	Aerospace series - Aluminium alloy AL-P8090-T89 - Die forgings - a < 125 mm
EN 4287:2005	Aerospace series - Aluminium alloy AL-P7010 - Forging stock
EN 4289:2019	Aerospace series - Aluminium alloy AL-P7175- Forging stock
EN 4291:2005	Aerospace series - Aluminium alloy AL-P8090 - Forging stock
EN 4292:2005	Aerospace series - Aluminium alloy AL-R39002 - Forging stock
EN 4293:2014	Aerospace series - Aluminium alloy AL-P7175 - T73511 - Extruded bar and section - a or D ≤ 150 mm
EN 4297:2017	Aerospace series - Nuts, hexagon, self-locking by plastic ring, normal height, normal across flats, in corrosion resisting steel, passivated - Classification: 900 MPa (at ambient temperature) / 120 °C
EN 4300:2008	Aerospace series - Identification marking of engine items - Design standard

EN 4301:2009	Aerospace series - Identification marking methods for engine items - Engineering requirements
EN 4302:2008	Aerospace series - Open ring insert tool, square drive
EN 4303:2005	Aerospace series - Sleeves, tubular, for tension screws with flush head, in corrosion resisting steel, passivated, (0,25 mm wall thickness)
EN 4304:2005	Aerospace series - Sleeves, tubular, for shear screws with flush head, in corrosion resisting steel, passivated, (0,25 mm wall thickness)
EN 4306:2005	Aerospace series - Sleeves, tubular, for tension screws with flush head, in corrosion resisting steel, passivated, (0,50 mm wall thickness)
EN 4307:2005	Aerospace series - Sleeves, tubular, for shear screws with flush head, in corrosion resisting steel, passivated, (0,50 mm wall thickness)
EN 4309:2016	Aerospace series - Nuts, hexagon, self-locking by plastic ring, normal height, normal across flats, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature) / 120 °C
EN 4311:2006	Aerospace series - Studs, coarse tolerance reduced shank, medium length threads, in heat and corrosion resisting steel, MoS2 lubricated - Classification : 1 100 MPa (at ambient temperature) / 315 °C
EN 4312:2006	Aerospace series - Studs, coarse tolerance reduced shank, medium length thread, in heat and corrosion resisting steel, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4313:2005	Aerospace series - Aluminium alloy AL-P6013-T6 - Sheet and strip - 0,5 mm
EN 4314:2007	Aerospace series - Heat resisting alloy FE-PA2602 (X4NiCrTiMoV26-15) - Non heat treated, forging stock a or D ≤ 250 mm
EN 4315:2007	Aerospace series - Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) - Solution treated and precipitation treated, bar and section a or D ≤ 100 mm, Rm ≥ 900 MPa
EN 4317:2007	Aerospace series - Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) - Non heat treated, forging stock a or D ≤ 200 mm
EN 4318:2007	Aerospace series - Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) - Solution treated and precipitation treated, bar and section De ≤ 100 mm, Rm ≥ 960 MPa

EN 4321:2004	Aerospace series - Bolts, double hexagon head with lockwire holes, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated - Classification: 1 550 MPa (at ambient temperature) / 650 °C
EN 4322:2004	Aerospace series - Bolts, double hexagon head with lockwire holes, relieved shank, long thread, in titanium alloy TI-P64001, anodized, MoS2 coated - Strength class: 1 100 MPa (at ambient temperature)
EN 4323:2004	Aerospace series - Screws, 100° countersunk head, six lobe recess, threaded to head, in titanium alloy TI-P64001, anodized, MoS2 coated - Classification: 900 MPa (at ambient temperature) / 350 °C
EN 4324:2001	Aerospace series - Aluminium alloy AL-W42201 - Filler metal for welding - Rod
EN 4325:2001	Aerospace series - Heat resisting alloy NI-WH1302 (NiCr20Co13Mo4Ti3Al) - Filler metal for welding - Wire and rod
EN 4326:2001	Aerospace series - Heat resisting alloy CO-WH4102 (CoCr28W20Ni5V1) - Filler metal for welding - Wire and rod
EN 4327:2001	Aerospace series - Heat resisting alloy CO-WH1401 (CoCr26Ni11W8) - Filler metal for welding - Wire and rod
EN 4328:2002	Aerospace series - Steel FE-WM1601 (X18CrWNi13-3-2) - Filler metal for welding - Wire and rod
EN 4329:2001	Aerospace series - Heat resisting alloy NI-WH0001 (NiCr20) - Filler metal for welding - Wire and rod
EN 432:1994	Resilient floor coverings - Determination of shear force
EN 4330:2002	Aerospace series - Steel FE-WA4802 (X8CrNiMn27-22-2) - Filler metal for welding - Wire and rod
EN 4331:2002	Aerospace series - Steel FE-WL1804 (25CrMnMo4-2-2) - Filler metal for welding - Wire and rod
EN 4332:2002	Aerospace series - Steel FE-WL1805 (8CrMnMo12-4-9) - Filler metal for welding - Wire and rod
EN 4333:2002	Aerospace series - Steel FE-WA4902 (X5CrNiCoMoWMn21-20-20-3-3-2) - Filler metal for welding - Wire and rod

EN 4334:2002	Aerospace series - Steel FE-WL1806 (15CrMnMoV5-4-9-3) - Filler metal for welding - Wire and rod
EN 4335:2002	Aerospace series - Steel FE-WA2602 (X4NiCrTiMoV26-15) - Filler metal for welding - Wire and rod
EN 4336:2002	Aerospace series - Steel FE-WA3801 (X4CrNiMn20-10-2) - Filler metal for welding - Wire and rod
EN 4337:2001	Aerospace series - Heat resisting alloy NI-WH8901 (NiCr16Ti3Mn3) - Filler metal for welding - Wire and rod
EN 4338:2001	Aerospace series - Heat resisting alloy NI-WH3902 (NiCr25Mo10C) - Filler metal for welding - Wire and rod
EN 4339:2001	Aerospace series - Heat resisting alloy CO-WH4001 (CoCr29W9) - Filler metal for welding - Wire and rod
EN 4340:2002	Aerospace series - Magnesium alloy MG-W68001 - Filler metal for welding - Wire and rod
EN 4341:2001	Aerospace series - Aluminium alloy AL-W46431 - Filler metal for welding - Wire and rod
EN 4342:2001	Aerospace series - Titanium TI-W99001 - Filler metal for welding - Wire and rod
EN 4343:2002	Aerospace series - Steel FE-WM1001 (X13Cr12) - Filler metal for welding - Wire and rod
EN 4344:2001	Aerospace series - Steel FE-WM1002 (X13Cr13) - Filler metal for welding - Wire and rod
EN 4346:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted, softened, forging stock a or D ≤ 300 mm
EN 4347:2007	Aerospace series Steel FE-PM1506 (X3CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted, softened, forging stock a or D ≤ 300 mm
EN 4352:2004	Aerospace series - Bolts, double hexagon head with lockwire holes, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), MoS2 coated - Classification: 1 550 MPa (at ambient temperature) / 425 °C

EN 4354:2006	Aerospace series - Six lobe recess - Drivers, relieved
EN 4355:2008	Aerospace series - Six lobe recess - Drivers, socket
EN 4356:2006	Aerospace series - Six lobe recess - Drivers, short
EN 4357:2006	Aerospace series - Six lobe recess - Drivers, handle
EN 4358:2006	Aerospace series - Six lobe recess - Drivers, double ended, 90°
EN 4359:2006	Aerospace series - Six lobe recess - Drivers - Technical specification
EN 4372:2009	Aerospace series - Heat resisting nickel alloy with copper NI-PD9001 (NiCu31) - Wire for solid rivets - $D \leq 10$ mm
EN 4373:2007	Aerospace series - Heat resisting alloy NI-PD9001 (NiCu31) - Annealed, seamless tube $D \leq 75$ mm, $a \leq 3$ mm
EN 4376:2016	Aerospace series - Heat resisting alloy NiCr19Fe19Nb5Mo3 (2.4668) solution treated and precipitation treated - Bar and section, $D_e \leq 200$ mm
EN 4377:2015	Aerospace series - Heat resisting alloy NiCr19Fe19Nb5Mo3 (2.4668) - Non heat treated - Forging stock - a or $D \leq 300$ mm
EN 4379:2007	Aerospace series - Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) - Solution treated, forging $D_e \leq 200$ mm
EN 437:2018	Test gases - Test pressures - Appliance categories
EN 438-1:2016	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 1: Introduction and general information
EN 438-2:2016+A1:2018	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 2: Determination of properties

EN 438-3:2016	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 3: Classification and specifications for laminates less than 2 mm thick intended for bonding to supporting substrates
EN 438-4:2016	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 4: Classification and specifications for compact laminates of thickness 2 mm and greater
EN 438-5:2016	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 5: Classification and specifications for flooring grade laminates less than 2 mm thick intended for bonding to supporting substrates
EN 438-6:2016	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 6: Classification and specifications for Exterior-grade compact laminates of thickness 2 mm and greater
EN 438-7:2005	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (Usually called Laminates) - Part 7: Compact laminate and HPL composite panels for internal and external wall and ceiling finishes
EN 438-8:2018	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 8: Classification and specifications for design laminates
EN 438-9:2017	High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) - Part 9: Classification and specifications for alternative core laminates
EN 4382:2006	Aerospace series - Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) - Solution treated - Seamless tubes - For hydraulic application - $D \leq 50$ mm, $a \leq 3$ mm
EN 4383:2006	Aerospace series - Heat resisting alloy NI-CH2601 (NiCr19Fe19Nb5Mo3) - Non heat treated - Remelting stock
EN 4384:2007	Aerospace series - Heat resisting alloy NI-CH1303 (NiCo20Cr20Mo5Ti2Al) - Non heat treated - Remelting stock
EN 4396:2008	Aerospace series - Shaft-nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated
EN 4399:2008	Aerospace series - Rings, threaded, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated
EN 4400-1:2019	Aerospace series - Aluminium and aluminium- and magnesium- alloys - Technical specification - Part 1: Aluminium and aluminium alloy plate
EN 4400-2:2019	Aerospace series - Aluminium and aluminium- and magnesium- alloys - Technical specification - Part 2: Aluminium and aluminium alloy sheet and strip

EN 4400-3:2019	Aerospace series - Aluminium and aluminium- and magnesium- alloys - Technical specification - Part 3: Aluminium and aluminium alloy bar and section
EN 4400-6:2019	Aerospace series - Aluminium and aluminium- and magnesium- alloys - Technical specification - Part 6: Aluminium alloy forging stock
EN 4401:2006	Aerospace series - Lockbolts, protruding head, sheartype, close tolerance, in titanium alloy TI-P64001, with aluminium pigmented coating, metric series - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4402:2006	Aerospace series - Lockbolts, 100° countersunk normal head, sheartype, close tolerance, in titanium alloy TI-P64001, with aluminium pigmented coating, metric series - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4406:2006	Aerospace series - Paints and varnishes - Two component cold curing polyurethane coating - Abrasion resistant
EN 4408-001:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 1: General rules
EN 4408-002:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 2: Laminated parts
EN 4408-003:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 3: Parts including core materials
EN 4408-004:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 4: Items obtained by winding
EN 4408-005:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 5: Seams
EN 4408-006:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 6: Preforms
EN 4415:2006	Aerospace series - Non-metallic materials - Textiles - Narrow woven fabrics - Technical specification
EN 4416:2006	Aerospace series - Non-metallic materials - Textiles - Wide woven fabrics - Technical specification
EN 442-1:2014	Radiators and convectors - Part 1: Technical specifications and requirements

EN 442-2:2014	Radiators and convectors - Part 2: Test methods and rating
EN 4420:2003	Aerospace series - Clips, spring tension, in alloy steel FE-PA3903
EN 4421:2007	Aerospace series - Studs, in titanium alloy TI-P64001, MoS2 coated, with serrated locking ring in corrosion resisting steel - Strength class: 1 100 MPa (at ambient temperature)
EN 4424:2006	Aerospace series - Rod-ends, adjustable, single fork and threaded shank with engagement: 1,5 × thread diameter in titanium alloys - Dimensions and loads
EN 4425:2006	Aerospace series - Washers, tab in corrosion resisting steel for flight control rods - Dimensions
EN 4426:2020	Aerospace series - Non-metallic materials - Textiles - Test method - Determination of conductivity and pH of aqueous extracts
EN 4429:2006	Aerospace series - Textiles - Testing of narrow woven fabrics - Determination of warp bow
EN 4434:2005	Aerospace series - Copper or copper alloy lightweight conductors for electrical cables - Product standard (Normal and tight tolerances)
EN 443:2008	Helmets for fire fighting in buildings and other structures
EN 4443:2012	Aerospace series - Nuts, elliptical clinch, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286), MoS2 coated, Classification: 900 MPa (at ambient temperature)/ 425 °C
EN 4449:2005	Aerospace series - Aluminium alloy AL-P7050 - T76 - Sheet - 0,8 mm
EN 4450:2005	Aerospace series - Aluminium alloy AL-P7050-T762 - Sheet - 0,8 mm
EN 4458:2005	Aerospace series - Studs, MJ threads, in titanium alloy TI-P64001, MoS2 coated, with serrated locking ring in corrosion resisting steel - Strength class: 1 100 MPa (at ambient temperature) - Technical specification
EN 4459:2005	Aerospace series - Studs, in titanium alloy TI-P64001, with serrated locking ring in corrosion resisting steel - Design standard

EN 445:2007	Grout for prestressing tendons - Test methods
EN 4460:2005	Aerospace series - Studs, in titanium alloy TI-P64001, with serrated locking ring in corrosion resisting steel - Installation and removal procedure
EN 4461:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 200 MPa
EN 4462:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 300 MPa
EN 4463:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 400 MPa
EN 4464:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 200 MPa
EN 4465:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 300 MPa
EN 4466:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 400 MPa
EN 4467:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 200 MPa
EN 4468:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 300 MPa
EN 4469:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 400 MPa
EN 446:2007	Grout for prestressing tendons - Grouting procedures
EN 4470:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 200 MPa
EN 4471:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 300 MPa

EN 4472:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 400 MPa
EN 4473:2010	Aerospace series - Aluminium pigmented coatings for fasteners - Technical specification
EN 4474:2016	Aerospace series - Aluminium pigmented coatings - Coating methods
EN 4476:2019	Aerospace series - Paints and varnishes - Cold curing intermediate coat
EN 447:2007	Grout for prestressing tendons - Basic requirements
EN 4488:2013	Aerospace series - Non-metallic materials - Anaerobic polymerisable compounds - Threadlocking - Torque strength 2 Nm
EN 448:2019	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
EN 4491:2013	Aerospace series - Non-metallic materials - Anaerobic polymerisable compounds - Threadlocking - Torque strength 16 Nm
EN 4492:2013	Aerospace series - Non-metallic materials - Anaerobic polymerisable compounds - Threadlocking - Torque strength 19 Nm
EN 4493:2008	Aerospace series - Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH1801 (NI-P96HT, Nimonic 90), silver plated
EN 4494:2006	Aerospace series - Rings, split, in stainless steel
EN 4495:2006	Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating, metric series - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4496:2005	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4496:2005/AC:2006	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C

EN 4497:2005	Aerospace series - Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4498:2005	Aerospace series - Bolts, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting nickel base alloy, passivated, with aluminium pigmented coating - Classification: 1 550 MPa (at ambient temperature) / 315 °C
EN 4499:2009	Aerospace series - Screws, 100° countersunk reduced head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 449:2002+A1:2007	Specification for dedicated liquefied petroleum gas appliances - Domestic flueless space heaters (including diffusive catalytic combustion heaters)
EN 450-1:2012	Fly ash for concrete - Part 1: Definition, specifications and conformity criteria
EN 450-2:2005	Fly ash for concrete - Part 2: Conformity evaluation
EN 4500-001:2012	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 001: General rules
EN 4500-003:2012	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 003: Specific rules for heat resisting alloys
EN 4500-004:2012	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 004: Specific rules for titanium and titanium alloys
EN 4500-005:2012	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 005: Specific rules for steels
EN 4501:2006	Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating, metric series - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 45020:2006	Standardization and related activities - General vocabulary (ISO/IEC Guide 2:2004)
EN 4503:2013	Aerospace series - Non-metallic materials - Textiles - Test method - Determination of water soluble chloride and sulfate of aqueous extracts
EN 4504:2013	Aerospace series - Non-metallic materials, Textiles - Test method - Determination of flexibility of narrow fabrics

EN 4505:2013	Aerospace series - Non-metallic materials - Textiles - Test method - Determination of dimensional stability
EN 4507:2013	Aerospace series - Non-metallic materials - Textiles - Test method - Determination of water extractable matter
EN 4508:2006	Aerospace series - Paints and varnishes - Test method for anti slip coatings - Determination of the sliding friction behaviour
EN 4509:2006	Aerospace series - Screws, 100 countersunk normal head, offset cruciform recess, threaded to head, in titanium alloy, anodized, with aluminium pigmented coating, metric series - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 451-1:2017	Method of testing fly ash - Part 1: Determination of free calcium oxide content
EN 451-2:2017	Method of testing fly ash - Part 2: Determination of fineness by wet sieving
EN 4510:2018	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001, adapters, straight, double end, with locking ring
EN 4526:2013	Aerospace series - Metallic materials - Test methods - Sharp edge-notch tensile testing for sheet and strip
EN 4528:2009	Aerospace series - Steel FE-PA3903 (X10CrNi18-8) - Cold rolled - Strip for springs - $a \leq 3$ mm - $1\ 250\ \text{MPa} \leq R_m \leq 1\ 640\ \text{MPa}$
EN 4529-001:2006	Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 001: Technical specification
EN 4529-002:2019	Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 002: Index of product standards
EN 4529-003:2006	Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 003: Class T - Product standard
EN 452:1995	Swap bodies - Swap bodies of Class A - Dimensions and general requirements
EN 4530-001:2006	Aerospace series - Sealing sleeves used in elements of connection - Part 001: Technical specification

EN 4530-002:2006	Aerospace series - Sealing sleeves used in elements of connection - Part 002: List and utilization of sealing sleeves
EN 4530-005:2006	Aerospace series - Sealing sleeves used in elements of connection - Part 005: Sealing sleeves for external diameter cable 3 mm to 4,1 mm - Product standard
EN 4530-006:2006	Aerospace series - Sealing sleeves used in elements of connection - Part 006: Sealing sleeves for external diameter cable 4,68 mm to 5,05 mm - Product standard
EN 4531-001:2017	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 001: Technical specification
EN 4531-002:2016	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 002: Specification of performance and contact arrangements
EN 4531-003:2012	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 003: Square flange receptacle - Product standard
EN 4531-004:2012	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 004: Jam nut receptacle - Product standard
EN 4531-005:2012	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 005: Plug - Product standard
EN 4531-101:2016	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 101: Optical contact for EN 4641 multimode cable - 55 °C to 125 °C - Product standard
EN 4531-201:2016	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 201: Optical contact for EN 4641 singlemode cable - 55 °C to 125 °C - Product standard
EN 4531-901:2012	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 901: Filler plugs - Product standard
EN 4532:2009	Aerospace series - Cables, optical, single core 200 µm/280 µm fibre, 2,5 mm outer jacket - Technical specification
EN 4533-001:2020	Aerospace series - Fibre optic systems - Handbook - Part 001: Termination methods and tools
EN 4533-002:2017	Aerospace series - Fibre optic systems - Handbook - Part 002: Test and measurement

EN 4533-003:2017	Aerospace series - Fibre optic systems - Handbook - Part 003: Looming and installation practices
EN 4533-004:2018	Aerospace series - Fibre optic systems - Handbook - Part 004: Repair, maintenance, cleaning and inspection
EN 4534-2:2016	Aerospace series - Bushes, plain in aluminium alloy with self-lubricating liner, elevated load - Part 2: Dimensions and loads - Inch series
EN 4535-2:2016	Aerospace series - Bushes, flanged in aluminium alloy with self-lubricating liner, elevated load - Part 2: Dimensions and loads - Inch series
EN 4536-2:2009	Aerospace series - Bushes, plain in corrosion resisting steel with self-lubricating liner, elevated load - Part 2: Dimensions and loads - Inch series
EN 4537-2:2009	Aerospace series - Bushes, flanged in corrosion-resisting steel with self-lubricating liner, elevated load - Part 2: Dimensions and loads - Inch series
EN 4538-003:2010	Aerospace series - Bearings, spherical plain, in corrosion resisting steel with self-lubricating liner elevated load under low oscillations - Narrow series - Dimensions and loads - Part 003: Inch series with low friction coefficient
EN 4538-2:2014	Aerospace series - Bearings, spherical plain, in corrosion resisting steel with self-lubricating liner elevated load under low oscillations - Narrow series - Dimensions and loads - Part 2: Inch series
EN 4539-003:2010	Aerospace series - Bearings, spherical plain, in corrosion resisting steel with self-lubricating liner elevated load under low oscillations - Wide series - Dimensions and loads - Part 003: Inch series with low friction coefficient
EN 4539-2:2019	Aerospace series - Bearing, spherical, plain, in corrosion resisting steel with self-lubricating liner - Elevated load under low oscillations - Wide series - Dimensions and loads - Part 2: Inch series
EN 453:2014	Food processing machinery - Dough mixers - Safety and hygiene requirements
EN 4540:2011	Aerospace series - Bearings, spherical plain, in corrosion resisting steel with self-lubricating liner elevated load under low oscillations - Technical specification
EN 4549:2014	Aerospace series - Pipe coupling, in heat resisting steel or in heat resisting nickel alloy - Coupling end, welded - Design configuration - Inch series
EN 454:2014	Food processing machinery - Planetary mixers - Safety and hygiene requirements

EN 455-1:2020	Medical gloves for single use - Part 1: Requirements and testing for freedom from holes
EN 455-2:2015	Medical gloves for single use - Part 2: Requirements and testing for physical properties
EN 455-3:2015	Medical gloves for single use - Part 3: Requirements and testing for biological evaluation
EN 455-4:2009	Medical gloves for single use - Part 4: Requirements and testing for shelf life determination
EN 4550-1:2014	Aerospace series - Pipe coupling, 37° - Design configuration - Inch series - Part 1: Male sealing ends, spherical
EN 4550-2:2003	Aerospace series - Pipe coupling, 37° - Design configuration - Inch series - Part 2: Port ends
EN 4550-3:2003	Aerospace series - Pipe coupling, 37° - Design configuration - Inch series - Part 3: Port connections
EN 4550-4:2014	Aerospace series - Pipe coupling, 37° - Design configuration - Inch series - Part 4: Female sealing ends
EN 45501:2015	Metrological aspects of non-automatic weighing instruments
EN 45502-1:2015	Implants for surgery - Active implantable medical devices - Part 1: General requirements for safety, marking and for information to be provided by the manufacturer
EN 45502-2-1:2003	Active implantable medical devices - Part 2-1: Particular requirements for active implantable medical devices intended to treat bradyarrhythmia (cardiac pacemakers)
EN 45502-2-2:2008	Active implantable medical devices - Part 2-2: Particular requirements for active implantable medical devices intended to treat tachyarrhythmia (includes implantable defibrillators)
EN 45502-2-2:2008/corrigendum Apr. 2009	Active implantable medical devices - Part 2-2: Particular requirements for active implantable medical devices intended to treat tachyarrhythmia (includes implantable defibrillators)
EN 45502-2-3:2010	Active implantable medical devices - Part 2-3: Particular requirements for cochlear and auditory brainstem implant systems

EN 45510-1:1997	Guide for procurement of power station equipment - Part 1: Common clauses
EN 45510-2-2:1999	Guide for procurement of power station equipment - Part 2-2: Electrical equipment - Uninterruptible power supplies
EN 45510-2-3:2000	Guide for procurement of power station equipment - Part 2-4: Electrical equipment - Stationary batteries and chargers
EN 45510-2-4:2000	Guide for procurement of power station equipment - Part 2-4: Electrical equipment - High power static convertors
EN 45510-2-5:2002	Guide for procurement of power station equipment - Part 2-5: Electrical equipment - Motors
EN 45510-2-6:2000	Guide for procurement of power station equipment - Part 2-6: Electrical equipment - Generators
EN 45510-2-7:2002	Guide for procurement of power station equipment - Part 2-7: Electrical equipment - Switchgear and controlgear
EN 45510-2-8:2004	Guide for procurement of power station equipment - Part 2-8: Electrical equipment - Power cables
EN 45510-2-9:2008	Guide for procurement of power station equipment - Part 2-9: Electrical equipment - Cabling systems
EN 45510-3-1:1999	Guide for procurement of power station equipment - Part 3-1: Boilers - Water tube boilers
EN 45510-3-2:1999	Guide for procurement of power station equipment - Part 3-2: Boilers - Shell boilers
EN 45510-3-3:1999	Guide for procurement of power station equipment - Part 3-3: Boilers - Boilers with fluidized bed firing
EN 45510-4-10:1999	Guide for procurement of power station equipment - Part 4-10: Boiler auxiliaries - Flue gas denitrification (De-NOx) plant
EN 45510-4-1:1999	Guide for procurement of power station equipment - Part 4: Boiler auxiliaries - Section 1: Equipment for reduction of dust emissions

EN 45510-4-2:1999	Guide for procurement of power station equipment - Part 4: Boiler auxiliaries - Section 2: Gas-air, steam-air and gas-gas heaters
EN 45510-4-3:1999	Guide for procurement of power station equipment - Part 4: Boiler auxiliaries - Section 3: Draught plant
EN 45510-4-4:2002	Guide for procurement of power station equipment - Part 4-4: Boiler auxiliaries - Fuel preparation equipment
EN 45510-4-5:2002	Guide for procurement of power station equipment - Part 4-5: Boiler auxiliaries - Coal handling and bulk storage plant
EN 45510-4-6:1999	Guide for procurement of power station equipment - Part 4: Boiler auxiliaries - Section 6: Flue gas desulphurization (De-SO _x) plant
EN 45510-4-7:1999	Guide for procurement of power station equipment - Part 4: Boiler auxiliaries - Section 7: Ash handling plant
EN 45510-4-8:1999	Guide for procurement of power station equipment - Part 4-8: Boiler auxiliaries - Dust handling plant
EN 45510-4-9:1999	Guide for procurement of power station equipment - Part 4-9: Boiler auxiliaries - Sootblowers
EN 45510-5-1:1998	Guide for procurement of power station equipment - Part 5-1: Steam turbines
EN 45510-5-2:1998	Guide for procurement of power station equipment - Part 5-2: Gas turbines
EN 45510-5-3:1998	Guide for procurement of power station equipment - Part 5-3: Wind turbines
EN 45510-5-4:1998	Guide for procurement of power station equipment - Part 5-4: Hydraulic turbines, storage pumps and pump-turbines
EN 45510-6-1:1998	Guide for procurement of power station equipment - Part 6-1: Turbine auxiliaries - Deaerators
EN 45510-6-2:1998	Guide for procurement of power station equipment - Part 6-2: Turbine auxiliaries - Feedwater heaters

EN 45510-6-3:1998	Guide for procurement of power station equipment - Part 6-3: Turbine auxiliaries - Condenser plant
EN 45510-6-4:1999	Guide for procurement of power station equipment - Part 6-4: Turbine auxiliaries - Pumps
EN 45510-6-5:1999	Guide for procurement of power station equipment - Part 6-5: Turbine auxiliaries - Dry cooling systems
EN 45510-6-6:1999	Guide for procurement of power station equipment - Part 6-6: Turbine auxiliaries - Wet and wet/dry cooling towers
EN 45510-6-7:1998	Guide for procurement of power station equipment - Part 6-7: Turbine auxiliaries - Moisture separator reheaters
EN 45510-6-8:1999	Guide for procurement of power station equipment - Part 6-8: Turbine auxiliaries - Cranes
EN 45510-6-9:1999	Guide for procurement of power station equipment - Part 6-9: Turbine auxiliaries - Cooling water systems
EN 45510-7-1:1999	Guide for procurement of power station plant, equipment, and systems - Part 7-1: Pipework and valves - High pressure piping systems
EN 45510-7-2:1999	Guide for procurement of power station plant, equipment, and systems - Part 7-2: Pipework and valves - Boiler and high pressure piping valves
EN 45510-8-1:1998	Guide for procurement of power station equipment - Part 8-1: Control and instrumentation
EN 4551:2014	Aerospace series - Pipe coupling, 37°, in heat resisting steel - Swivel nuts - Inch series
EN 4552:2015	Aerospace series - Pipe coupling 37°, spherical, in heat resisting steel - Straight nipples, welded end - Inch series
EN 4553:2003	Aerospace series - Pipe coupling 37°, spherical, in heat resisting steel - Elbow 90° nipples, welded end - Inch series
EN 45544-1:2015	Workplace atmospheres - Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours - Part 1: General requirements and test methods

EN 45544-2:2015	Workplace atmospheres - Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours - Part 2: Performance requirements for apparatus used for exposure measurement
EN 45544-3:2015	Workplace atmospheres - Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours - Part 3: Performance requirements for apparatus used for general gas detection
EN 45544-4:2016	Workplace atmospheres - Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours - Part 4: Guide for selection, installation, use and maintenance
EN 45545-1:2013	Railway applications - Fire protection on railway vehicles - Part 1: General
EN 45545-2:2020	Railway applications - Fire protection on railway vehicles - Part 2: Requirements for fire behavior of materials and components
EN 45545-3:2013	Railway applications - Fire protection on railway vehicles - Part 3: Fire resistance requirements for fire barriers
EN 45545-4:2013	Railway applications - Fire protection on railway vehicles - Part 4: Fire safety requirements for rolling stock design
EN 45545-5:2013+A1:2015	Railway applications - Fire protection on railway vehicles - Part 5: Fire safety requirements for electrical equipment including that of trolley buses, track guided buses and magnetic levitation vehicles
EN 45545-6:2013	Railway applications - Fire protection on railway vehicles - Part 6: Fire control and management systems
EN 45545-7:2013	Railway applications - Fire protection on railway vehicles - Part 7: Fire safety requirements for flammable liquid and flammable gas installations
EN 4554:2003	Aerospace series - Pipe coupling 37°, spherical, in heat resisting steel - Straight unions, threaded - Inch series
EN 45552:2020	General method for the assessment of the durability of energy-related products
EN 45553:2020	General method for the assessment of the ability to remanufacture energy-related products
EN 45554:2020	General methods for the assessment of the ability to repair, reuse and upgrade energy-related products

EN 45555:2019	General methods for assessing the recyclability and recoverability of energy-related products
EN 45556:2019	General method for assessing the proportion of reused components in energy-related products
EN 45557:2020	General method for assessing the proportion of recycled material content in energy-related products
EN 45558:2019	General method to declare the use of critical raw materials in energy-related products
EN 45559:2019	Methods for providing information relating to material efficiency aspects of energy-related products
EN 4555:2003	Aerospace series - Pipe coupling 37°, in heat resisting steel - Ferrules, welded end - Inch series
EN 4556:2003	Aerospace series - Pipe coupling 37°, in heat resisting steel - Cap assemblies- Inch series
EN 4557:2003	Aerospace series - Pipe coupling 37°, spherical, in heat resisting steel - Tees nipples, welded end - Inch series
EN 4560:2015	Aerospace series - Pipe coupling 37°, spherical up to 21 000 kPa - Inch series - Technical specification
EN 4561:2003	Aerospace series - Pipe coupling, welded, in heat resisting steel - Elbow 90° - Inch series
EN 4562:2003	Aerospace series - Pipe coupling, welded, in heat resisting steel - Reductors - Inch series
EN 4563:2003	Aerospace series - Pipe coupling, welded, in heat resisting steel - Tees - Inch series
EN 4570:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated - Forgings - De ≤ 100 mm
EN 4571:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated - Bars and sections - De ≤ 100 mm

EN 4572:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated - Sheets and strips - $a \leq 3$ mm
EN 4573:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated and precipitation treated - Bars and sections - $D_e \leq 100$ mm
EN 4574:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated and precipitation treated - Forgings - $D_e \leq 100$ mm
EN 4575:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated and descaled - Sheets and plates - $3 \text{ mm} < a \leq 50$ mm
EN 4585:2003	Aerospace series - Clips, spring tension - Technical specification
EN 4588:2007	Aerospace series - Paints and varnishes - Two component, cold curing polyurethane paint, anti slip
EN 458:2016	Hearing protectors - Recommendations for selection, use, care and maintenance - Guidance document
EN 459-1:2015	Building lime - Part 1: Definitions, specifications and conformity criteria
EN 459-2:2010	Building lime - Part 2: Test methods
EN 459-3:2015	Building lime - Part 3: Conformity evaluation
EN 4590:2005	Aerospace series - Retainers, spring, sheet metal, for self-locking barrel nuts, in corrosion resisting steel, passivated
EN 4591:2005	Aerospace series - Nuts, barrel, self-locking, floating, self-aligning, in heat resisting nickel base alloy, MoS ₂ lubricated - Classification: 1 550 MPa (at ambient temperature) / 315 °C
EN 4592:2006	Aerospace series - Paints and varnishes - Test method for determination of infrared reflectance
EN 4593:2011	Aerospace series - Paints and varnishes - Determination of solar absorptance

EN 4594:2013	Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Supersonic erosion resistance
EN 4595:2013	Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Subsonic erosion resistance
EN 46-1:2016	Wood preservatives - Determination of the preventive action against recently hatched larvae of Hylotrupes bajulus (Linnaeus) - Part 1: Application by surface treatment (laboratory method)
EN 46-2:2016	Wood preservatives - Determination of the preventive action against recently hatched larvae of Hylotrupes bajulus (Linnaeus) - Part 2: Ovicidal effect (laboratory method)
EN 4604-001:2019	Aerospace series - Cable, electrical, for signal transmission - Part 001: Technical specification
EN 4604-002:2009	Aerospace series - Cable, electrical, for signal transmission - Part 002 : General
EN 4604-003:2019	Aerospace series - Cable, electrical, for signal transmission - Part 003: Cable, coaxial, 50 ohms, 200 °C, type WZ - Product standard
EN 4604-004:2007	Aerospace series - Cable, electrical, for signal transmission - Part 004: Cable, microcoaxial, high immunity, 50 Ohms, 200 °C, type WS - Product standard
EN 4604-005:2015	Aerospace series - Cable, electrical, for signal transmission - Part 005: Cable, coaxial, 75 ohmx, 200 °C, type WL - Product standard
EN 4604-006:2019	Aerospace series - Cable, electrical, for signal transmission - Part 006: Cable, coaxial, 50 ohms, 200 °C, type WM - Product standard
EN 4604-006:2019/AC:2020	Aerospace series - Cable, electrical, for signal transmission - Part 006: Cable, coaxial, 50 ohms, 200 °C, type WM - Product standard
EN 4604-007:2019	Aerospace series - Cable, electrical, for signal transmission - Part 007: Cable, coaxial, 50 ohms, 200 °C, type WN - Product standard
EN 4604-007:2019/AC:2020	Aerospace series - Cable, electrical, for signal transmission - Part 007: Cable, coaxial, 50 ohms, 200 °C, type WN - Product standard
EN 4604-008:2009	Aerospace series - Cable, electrical, for signal transmission - Part 008: Cable, coaxial, 50 ohms, 200°C., Type WD - Product standard

EN 4604-009:2017	Aerospace series - Cable, electrical, for signal transmission - Part 009: Cable, coaxial, light weight, 50 ohms, 180 °C, type KW (light WN) - Product standard
EN 4604-010:2018	Aerospace series - Cable, electrical, for signal transmission - Part 010 : Cable, coaxial, light weight, 50 Ohms, 200 °C, type KX (light WD) - Product standard
EN 4608-001:2019	Aerospace series - Cable, electrical, fire resistant - Single and twisted multicore assembly, screened (braided) and jacketed - Operating temperatures between - 65 °C and 260 °C - Part 001: Technical specification
EN 4608-002:2006	Aerospace series - Cable, electrical, fire resistant - Single and twisted multicore assembly, screened (braided) and jacketed - Operating temperatures between - 65 °C and 260 °C - Part 002: General
EN 4608-003:2012	Aerospace series - Cable, electrical, fire resistant - Single and twisted multicore assembly, screened (braided) and jacketed - Operating temperatures between -65 °C and 260 °C - Part 003: DN family - Lightweight - UV Laser printable - Product standard
EN 4608-004:2015	Aerospace series - Cable, electrical, fire resistant - Single and twisted multicore assembly, screened (braided) and jacketed - Operating temperatures between - 65 °C and 260 °C - Part 004: DW family - Lightweight - UV Laser printable - Product standard
EN 4608-005:2012	Aerospace series - Cable, electrical, fire resistant - Single and twisted multicore assembly, screened (braided) and jacketed - Operating temperatures between -65 °C and 260 °C - Part 005: DW family - Lightweight two-core gauge 24 for data transmission - UV laser printable - Product standard
EN 4609:2019	Aerospace series - Spiral drive recesses for threaded fasteners - Geometrical definition and technical requirements
EN 460:1994	Durability of wood and wood-based products - Natural durability of solid wood - Guide to the durability requirements for wood to be used in hazard classes
EN 4610:2005	Aerospace series - Pipe coupling 8° 30' in titanium alloy - Elbows 45°, with thrust wire nut
EN 4611-002:2018	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 002: General
EN 4611-003:2018	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 003: Tin plated copper - Operating temperatures, between -65 °C and 135 °C - Single extruded wall for enclosed applications - UV laser printable - Product standard
EN 4611-004:2018	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 004: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Dual extruded wall for open applications - UV laser printable - Product standard
EN 4611-005:2018	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 005: Silver plated copper - Operating temperatures between - 65 °C and 150 °C - Single extruded wall for enclosed applications - UV laser printable - Product standard

EN 4611-006:2018	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 006: Silver plated copper Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications - UV laser printable - Product standard
EN 4611-007:2018	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 007: Nickel plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications - UV laser printable - Product standard
EN 4611-008:2012	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 008: BP - Nickel plated copper - Operating temperatures, between -65 °C and 150 °C - Dual extruded wall for open applications with additional protection in areas of high vibration, cable flexing and fluid contamination - UV laser printable - Product standard
EN 4611-009:2012	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 009: BJ - Nickel plated copper - Operating temperatures, between -65 °C and 150 °C - Single extruded wall for use as cable cores or within equipment in areas of high vibration, cable flexing and fluid contamination - UV laser printable - Product standard
EN 4612-002:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 002: Genera
EN 4612-003:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 003: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Single extruded wall for open applications, with jacket without screen - UV laser printable - Product standard
EN 4612-004:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 004: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Single extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard
EN 4612-005:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 005: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Dual extruded wall for open applications, with jacket without screen - UV laser printable - Product standard
EN 4612-006:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 006: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Dual extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard
EN 4612-007:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 007: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Single extruded wall for open applications, with jacket without screen - UV laser printable - Product standard
EN 4612-008:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 008: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Single extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard
EN 4612-009:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 009: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket without screen - UV laser printable - Product standard
EN 4612-010:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 010: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard
EN 4612-011:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 011: Nickel plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket without screen - UV laser printable - Product standard

EN 4612-012:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 012: Nickel plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard
EN 4612-013:2011	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 013: SX, TC and UC - Nickel plated copper - Operating temperatures, between - 65 °C and 150 °C - Single extruded wall for equipment only, with jacket and screen (spiral) - UV laser printable - Product standard
EN 4613:2009	Aerospace series - Spherical plain bearings in corrosion resisting steel with self-lubricating liner, narrow series - Dimensions and loads - Inch series
EN 4614:2009	Aerospace series - Spherical plain bearings in corrosion resisting steel with self-lubricating liner, wide series - Dimensions and loads - Inch series
EN 4615:2005	Aerospace series - Magnesium alloy MG-C18002 - T4 - Sand casting
EN 4616:2005	Aerospace series - Magnesium alloy MG-C18002 - T4 - Chill casting
EN 4617:2006	Aerospace series - Recommended practices for standardising company standards
EN 4619:2010	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys - Installation and removal procedure
EN 461:1999	Specification for dedicated liquefied petroleum gas appliances - Flueless non-domestic space heaters not exceeding 10 kW
EN 461:1999/A1:2004	Specification for dedicated liquefied petroleum gas appliances - Flueless non-domestic space heaters not exceeding 10 kW
EN 4620:2010	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys - Design standard
EN 4621:2010	Aerospace series - Inserts, MJ threads, self-locking, self-broaching keys - Technical specification
EN 4622:2010	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys, in heat resisting steel FE-PA2601 (A286), MoS2 coated
EN 4623:2010	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated

EN 4624:2010	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), silver plate
EN 4626-001:2008	Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures -65 °C to 125 °C (cable dependent) - Flush contacts - Part 001: Technical specification
EN 4626-002:2008	Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 002: Specification of performance and contact arrangements
EN 4626-003:2008	Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 003: Adaptor for plug
EN 4626-004:2008	Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 004: Adaptor for receptacle
EN 4626-101:2008	Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 101: Optical contact (sub-assembly) for plug - Product standard
EN 4626-201:2009	Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 201: Optical contact (sub-assembly) for receptacle - Product standard
EN 4626-202:2009	Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 202: Optical contact assembly for 900 µm buffered fibre receptacle - Product standard
EN 4627:2014	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Forgings - $De \leq 200 \text{ mm} - 1\ 150 \text{ MPa} \leq Rm \leq 1\ 300 \text{ MPa}$
EN 4628:2013	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Bar - $De \leq 200 \text{ mm} - 1\ 150 \text{ MPa} \leq Rm \leq 1\ 300 \text{ MPa}$
EN 4629:2013	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Softened - Forging stock - $De \leq 300 \text{ mm}$
EN 4630:2014	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Forgings - $De \leq 200 \text{ mm} - 900 \text{ MPa} \leq Rm \leq 1\ 050 \text{ MPa}$
EN 4631:2013	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Bar - $De \leq 200 \text{ mm} - 900 \text{ MPa} \leq Rm \leq 1\ 050 \text{ MPa}$
EN 4632-001:2008	Aerospace series - Welded and brazed assemblies for aerospace constructions - Weldability and brazeability of materials - Part 001: General requirements

EN 4632-002:2008	Aerospace series - Welded and brazed assemblies for aerospace constructions - Weldability and brazeability of materials - Part 002: Homogeneous assemblies aluminium and aluminium alloys
EN 4632-003:2010	Aerospace series - Weldability and brazeability of materials in aerospace constructions - Part 003: Welding and brazing of homogeneous assemblies of unalloyed and low alloy steels
EN 4632-004:2012	Aerospace series - Weldability and brazeability of materials in aerospace constructions - Part 004: Welding and brazing of homogeneous assemblies of high alloyed steels
EN 4632-005:2009	Aerospace series - Weldability and brazeability of materials in aerospace constructions - Part 005: Homogeneous assemblies of heat resisting Ni or Co base alloys
EN 4632-006:2013	Aerospace series - Weldability and brazeability of materials in aerospace constructions - Part 006: Homogeneous assemblies of titanium alloys
EN 4634:2009	Aerospace series - Screws, 100° countersunk head, six lobe recess, short thread, in heat resisting steel FE-PA2601 (A286), passivated - Classification: 900 MPa (at ambient temperature) / 650 °C
EN 4635:2009	Aerospace series - Screws, 100° countersunk head, six lobes recess, short thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) - Classification: 1 270 MPa (at ambient temperature) / 650 °C
EN 4636:2009	Aerospace series - Screws, 100° countersunk head, six lobe recess, short thread, in titanium alloy TI-P64001, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C
EN 4637:2010	Aerospace series - Blast media - White corundum
EN 4638:2010	Aerospace series - Blast media - Brown corundum, without iron
EN 4639-001:2007	Aerospace series - Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 001: Technical specification
EN 4639-002:2007	Aerospace series - Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 002: List of product standards
EN 4639-003:2007	Aerospace series - Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 003: Male optical module - Product standard
EN 4639-004:2007	Aerospace series - Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 004: Female optical module - Product standard

EN 4639-005:2007	Aerospace series - Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 005: Removable alignment sleeve holder - Product standard
EN 4639-101:2007	Aerospace series - Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 101: Optical contact for cable EN 4641-100 - Operating temperatures between - 65 °C and 125 °C - Product standard
EN 4639-102:2007	Aerospace series - Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 102: Optical contact for cable EN 4641-102 - Operating temperatures between - 55 °C and 100 °C - Product standard
EN 4640-001:2009	Aerospace series - Connectors, optical, rectangular, rack and panel, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 001: Technical specification
EN 4640-002:2009	Aerospace series - Connectors, optical, rectangular, rack and panel, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 002: List of product standards
EN 4640-003:2008	Aerospace series - Connectors, optical, rectangular, rack and panel, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 003: Plug optical connector - Product standard
EN 4640-004:2008	Aerospace series - Connectors, optical, rectangular, rack and panel, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 004: Receptacle optical connector - Product standard
EN 4641-001:2018	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 001: Technical specification
EN 4641-100:2015	Aerospace series - Cables, optical 125 µm diameter cladding - Part 100: Tight structure 62,5/125 µm core GI fibre 1,8 mm outside diameter - Product standard
EN 4641-101:2015	Aerospace series - Cables, optical 125 µm diameter cladding - Part 101: Tight structure 62,5 µm core GI fibre 0,9 mm outside diameter - Product standard
EN 4641-102:2009	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
EN 4641-103:2010	Aerospace series - Cables, optical 125 µm diameter cladding - Part 103: Semi-loose, ruggedized simplex construction 62,5/125 µm GI fibre nominal 2,74 mm, outside diameter - Product standard
EN 4641-104:2010	Aerospace series - Cables, optical 125 µm diameter cladding - Part 104: Semi-loose, ruggedized duplex construction 62,5/125 µm GI fibre nominal, 4,95 mm outside diameter - Product standard
EN 4641-105:2010	Aerospace series - Cables, optical 125 µm diameter cladding - Part 105: Semi-loose, ruggedized quadraxial construction 62,5/125 µm GI fibre nominal, 5,72 mm outside diameter - Product standard

EN 4641-106:2018	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 106: Semi-loose structure 62,5/125 µm GI fibre nominal 0,9 mm outside diameter - Product standard
EN 4641-200:2018	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 200: Semi-loose structure 9/125 µm GI fibre nominal 0,9 mm outside diameter - Product standard
EN 4641-201:2018	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 201: Semi-loose structure 9/125 µm SM fibre nominal 1,8 mm outside diameter - Product standard
EN 4641-202:2018	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 202: Semi-loose, ruggedized simplex construction 9/125 µm SM fibre nominal 2,74 mm outside diameter - Product standard
EN 4641-301:2011	Aerospace series - Cables, optical 125 µm diameter cladding - Part 301: Tight structure 50/125 µm GI fibre nominal 1,8 mm outside diameter - Product standard
EN 4642:2009	Aerospace series - Steel FE-PM 3504 (X4CrNiMo16-5-1) - Air melted - Hardened and tempered - Sheet and plate - 0,6 mm ≤ a ≤ 50 mm - 900 MPa ≤ Rm ≤ 1 050 MPa
EN 4644-001:2017	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 001: Technical specification
EN 4644-002:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 002: Specification of performance and contact arrangements
EN 4644-003:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 003: Rectangular inserts - Product standard
EN 4644-011:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 011: Plug, size 1, without mounting holes, class A, C and E - Product standard
EN 4644-012:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 012: Receptacle, size 1, class A, C and E - Product standard
EN 4644-013:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 013: Plug, size 1, with ground block, without mounting holes, class B and F - Product standard
EN 4644-014:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 014: Receptacle, size 1, with ground block, class B and F - Product standard
EN 4644-021:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 021: Plug, size 2, without mounting holes, class A, C and E - Product standard

EN 4644-022:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 022: Plug, size 2, with mounting holes, class A, C and E - Product standard
EN 4644-023:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 023: Plug, size 2, with ground block, class B and F - Product standard
EN 4644-024:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 024: Receptacle size 2, class A, C and E - Product standard
EN 4644-025:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 025: Receptacle, size 2, with flange, class A, C and E - Product standard
EN 4644-026:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 026: Receptacle size 2 with ground block, class B and F - Product standard
EN 4644-131:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 131: Size 3 plug for rack and panel applications, class C and D - Product standard
EN 4644-133:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 133: Size 3 receptacle for rack and panel application, class C and D - Product Standard
EN 4644-141:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 141: Size 4 plug for rack and panel applications, class C and D - Product standard
EN 4644-142:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 142: Size 4 receptacle for rack and panel application, class C and D - Product standard
EN 4644-201:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 201: Locking and polarizing hardware - Product standard
EN 4645-001:2010	Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring, self-locking 1,25 mm diameter ferrule with removable alignment sleeve holder - Part 001: Technical specification
EN 4645-002:2009	Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring, self-locking 1,25 mm diameter ferrule with removable alignment sleeve holder - Part 002: Specification of performance and contact arrangements
EN 4645-003:2009	Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring, self-locking 1,25 mm diameter ferrule with removable alignment sleeve holder - Part 003: Square flange receptacle - Product standard
EN 4645-004:2009	Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring, self-locking 1,25 mm diameter ferrule with removable alignment sleeve holder - Part 004: Jam nut receptacle - Product standard

EN 4645-005:2009	Aerospace series - Connectors, optical, circular, single and multipin, coupled by threaded ring, self-locking 1,25 mm diameter ferrule with removable alignment sleeve holder - Part 005: Plug - Product standard
EN 4649:2009	Aerospace series - Handheld fire extinguishers with synthesis gases, for aircraft use - Technical specification and qualification conditions
EN 464:1994	Protective clothing - Protection against liquid and gaseous chemicals, including aerosols and solid particles - Test method: Determination of leak-tightness of gas-tight suits (Internal pressure test)
EN 4650:2010	Aerospace series - Wire and cable marking process, UV Laser
EN 4651:2014	Aerospace series - Copper-clad aluminium alloy conductors for electrical cables - Product standard
EN 4652-001:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 001: Technical specification
EN 4652-002:2017	Aerospace series - Connectors, coaxial, radiofrequency - Part 002: Specification of performances
EN 4652-110:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 110: Type 1, BNC interface - Clamp nut assembly version - Straight plug - Product standard
EN 4652-111:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 111: Type 1, BNC interface - Clamp nut assembly version - Right angle plug - Product standard
EN 4652-112:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 112: Type 1, BNC interface - Clamp nut assembly version - Square flange receptacle - Product standard
EN 4652-113:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 113: Type 1, BNC interface - Clamp nut assembly version - Bulkhead receptacle - Product standard
EN 4652-210:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 210: Type 2, TNC interface - Clamp nut assembly version - Straight plug - Product standard
EN 4652-211:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 211: Type 2, TNC interface - Clamp nut assembly version - Right angle plug - Product standard
EN 4652-212:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 212: Type 2, TNC interface - Clamp nut assembly version - Square flange receptacle - Product standard

EN 4652-213:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 213: Type 2, TNC interface - Clamp nut assembly version - Bulkhead receptacle - Product standard
EN 4652-220:2017	Aerospace series - Connectors, coaxial, radio frequency - Part 220: Type 2, TNC interface - Crimp version - Straight plug - Product standard
EN 4652-221:2017	Aerospace series - Connectors, coaxial, radio frequency - Part 221: Type 2, TNC interface - Crimp version - Right angle plug - Product standard
EN 4652-221:2017/AC:2018	Aerospace series - Connectors, coaxial, radio frequency - Part 221: Type 2, TNC interface - Crimp version - Right angle plug - Product standard
EN 4652-222:2017	Aerospace series - Connectors, coaxial, radio frequency - Part 222: Type 2, TNC interface - Crimp version - Square flange receptacle - Product standard
EN 4652-310:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 310: Type 3, N interface - Clamp nut assembly version - Straight plug - Product standard
EN 4652-311:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 311: Type 3, N interface - Clamp nut assembly version - Right angle plug - Product standard
EN 4652-312:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 312: Type 3, N interface - Clamp nut assembly version - Square flange receptacle - Product standard
EN 4652-313:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 313: Type 3, N interface - Clamp nut assembly version - Bulkhead receptacle - Product standard
EN 4652-320:2017	Aerospace series - Connectors, coaxial, radio frequency - Part 320: Type 3, N interface - Crimp version - Straight plug - Product standard
EN 4652-321:2017	Aerospace series - Connectors, coaxial, radio frequency - Part 321: Type 3, N interface - Crimp assembly version - Right angle plug - Product standard
EN 4652-322:2017	Aerospace series - Connectors, coaxial, radio frequency - Part 322: Type 3, N interface - Crimp version - Square flange receptacle - Product standard
EN 4652-410:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 410: Type 4, C interface - Clamp nut assembly version - Straight plug - Product standard
EN 4652-411:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 411: Type 4, C interface - Clamp nut assembly version - Right angle plug - Product standard

EN 4652-412:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 412: Type 4, C interface - Clamp nut assembly version - Square flange receptacle - Product standard
EN 4652-413:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 413: Type 4, C interface - Clamp nut assembly version - Bulkhead receptacle - Product standard
EN 4652-420:2017	Aerospace series - Connectors, coaxial, radio frequency - Part 420: Type 4, C interface - Crimp assembly version - Straight plug - Product standard
EN 4652-421:2017	Aerospace series - Connectors, coaxial, radio frequency - Part 421: Type 4, C interface - Crimp assembly version - Right angle plug - Product standard
EN 4655:2010	Aerospace series - Steel FE-PM1506 (X1CrNiMoAlTi12-10-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bars - a or D ≤ 200 mm - Rm ≥ 1 400 MPa
EN 4656:2010	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bars - a or D ≤ 200 mm - Rm ≥ 1520 MPa
EN 4657:2010	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bars - a or D ≤ 200 mm - Rm ≥ 1 650 MPa
EN 4658:2010	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 200 mm - Rm ≥ 1 520 MPa
EN 4659:2010	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 200 mm - Rm ≥ 1 650 MPa
EN 4660-001:2011	Aerospace series - Modular and Open Avionics Architectures - Part 001: Architecture
EN 4660-002:2011	Aerospace series - Modular and Open Avionics Architectures - Part 002: Common Functional Modules
EN 4660-003:2019	Aerospace series - Modular and Open Avionics Architectures - Part 003: Communications/Network
EN 4660-004:2019	Aerospace series - Modular and Open Avionics Architectures - Part 004: Packaging
EN 4660-005:2019	Aerospace series - Modular and Open Avionics Architectures - Part 005: Software

EN 4662:2010	Aerospace series - Test specification for vibration control components
EN 4670:2010	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Softened - Forging stock - a or D ≤ 300 mm
EN 4671:2010	Aerospace series - Steel FE-PM1506 (X1CrNiMoAlTi12-10-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 200 mm - Rm ≥ 1400 MPa
EN 4672:2011	Aerospace series - Steel FE-PM1504 (X1CrNiMoAlTi12-10-2) - Vacuum induction melted and consumable electrode remelted - Softened - Forging stock - a or D ≤ 300 mm
EN 4673-001:2010	Aerospace series - Inserts, UNJ threads, self-locking, with self-broaching keys - Part 001: Installation and removal procedure
EN 4673-002:2010	Aerospace series - Inserts, UNJ threads, self-locking, with self-broaching keys - Part 002: Design standard
EN 4673-003:2010	Aerospace series - Inserts, UNJ threads, self-locking, with self-broaching keys - Part 003: Technical specification
EN 4673-004:2010	Aerospace series - Inserts, UNJ threads, self-locking, with self-broaching keys - Part 004: In heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plating
EN 4673-005:2010	Aerospace series - Inserts, UNJ threads, self-locking, with self-broaching keys - Part 005: In heat resisting nickel base alloy NI-P101HT (WASPALLOY), silver plating
EN 4673-006:2010	Aerospace series - Inserts, UNJ threads, self-locking, with self-broaching keys - Part 006: In heat resisting steel FE-PA2601 (A286), MoS2 coated
EN 4674-001:2017	Aerospace series - Electrical cables, installation - Self-wrapping shielding (EMI) protective sleeve - Part 001: Technical specification
EN 4674-002:2015	Aerospace series - Electrical cables, installation - Self-wrapping shielding (EMI) protective sleeve - Part 002: General and list of product standard
EN 4674-003:2017	Aerospace series - Electrical cables, installation - Self-wrapping shielding (EMI) protective sleeve - Part 003: Open sleeve - Inside pressurized area - EMI protection 5 kA - Temperature range - 65 °C to 200 °C - Product standard
EN 4674-004:2017	Aerospace series - Electrical cables, installation - Self-wrapping shielding (EMI) protective sleeve - Part 004: Open sleeve - Outside pressurized area - EMI protection 10 kA - Temperature range - 65 °C to 200 °C - Product standard

EN 4675:2011	Aerospace series - Titanium Ti-P63002 (Ti5Al5Mo5V3Cr0.4Fe) - Rm \geq 1 300 MPa - Bars - De < 110 mm
EN 4677-001:2012	Aerospace series - Welded and brazed assemblies for aerospace construction - Joints of metallic materials by electron beam welding - Part 001: Quality of welded assemblies
EN 4678:2011	Aerospace series - Weldments and brazements for aerospace structures - Joints of metallic materials by laser beam welding - Quality of weldments
EN 4681-001:2019	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 001: Technical specification
EN 4681-002:2012	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 002: General
EN 4681-005:2019	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 005: AZ family, single, for use in low pressure atmosphere - Product standard
EN 4681-006:2019	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 006: AZA family, single and multicore assembly, for use in low pressure atmosphere - Product standard
EN 4683:2011	Aerospace series - Steel FE-WM 3504 (X4CrNiMo16-5-1) - Air melted - Filler metal for welding - Wire and rod
EN 4685:2011	Aerospace series - Titanium Ti10V2Fe3Al - Bars - D < 110 mm - Rm \geq 1 240 MPa
EN 4686:2014	Aerospace series - Pipe coupling 8°30' in titanium alloy - Equipped blind ferrules
EN 4687:2012	Aerospace series - Paints and varnishes - Chromate free non corrosion inhibiting two components cold curing primer for military application
EN 4688:2012	Aerospace series - Paints and varnishes - Corrosion inhibiting two components cold curing primer for military application
EN 4689:2012	Aerospace series - Paints and varnishes - Two components cold curing polyurethane finish - High flexibility and chemical agent resistance for military application
EN 4691-1:2017	Aerospace series - Tie rod with integrated bolts - Part 1: Technical specification

EN 4691-2:2018	Aerospace series - Tie rod with integrated bolts - Part 2: Overview construction kit
EN 4692:2017	Aerospace series - Tie Rod with integrated bolts -Locking clip
EN 4693:2017	Aerospace series - Tie rod with integrated bolts - Assembly code A, B and C
EN 4694:2017	Aerospace series - Tie rod with integrated bolts - Assembly code D, E and F
EN 4695:2017	Aerospace series - Tie Rod with integrated bolts - Assembly Code G, H and K
EN 4697:2016	Aerospace series - General and installation requirements for passenger seat fittings
EN 469:2020	Protective clothing for firefighters - Performance requirements for protective clothing for firefighting activities
EN 4700-001:2010	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 001: Plate, sheet and strip
EN 4700-002:2016	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 002: Bar and section
EN 4700-003:2010	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 003: Tube
EN 4700-004:2010	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 004: Wire
EN 4700-005:2010	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 005: Forging stock
EN 4700-006:2010	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 006: Pre-production and production forgings
EN 4700-007:2010	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 007: Remelting stock

EN 4701-001:2014	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4531-101 contacts - Part 001: Technical specification
EN 4701-002:2016	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4531-101 contacts - Part 002: Specification of performance
EN 4701-003:2013	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4531-101 contacts - Part 003: Module series 2 - Product standard
EN 4702-02:2017	Aerospace series - Quick release fastening systems for non-structural and lining applications - Part 02: Spring clamp stud combination
EN 4702-03:2017	Aerospace series - Quick release fastening systems for non-structural and lining applications - Part 03: Stud - quick-release and locking
EN 4702-04:2017	Aerospace series - Quick release fastening systems for non-structural and lining applications - Part 04: Spring clamp
EN 4702-05:2017	Aerospace series - Quick release fastening systems for non-structural and lining applications - Part 05: Retaining washer
EN 4704:2012	Aerospace series - Tartaric-Sulphuric-Acid anodizing of aluminium and aluminium wrought alloys for corrosion protection and paint pre-treatment (TSA)
EN 4705:2020	Aerospace series - Measurement methods regarding the lifetime behaviour of light units in a standardized aircraft-related environment
EN 4706:2019	Aerospace series - LED colour and brightness ranking
EN 4707:2020	Aerospace series - Acid pickling of aluminium and aluminium alloys without hexavalent chromium
EN 4708-001:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 001: Technical specification
EN 4708-101:2017	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 101: Polyolefin sleeving - Operating temperatures -55 °C to 135 °C - Product standard
EN 4708-102:2018	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 102: Very flexible polymer - Operating temperature - 75 °C to 150 °C - Product standard

EN 4708-103:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 103: Fluoroelastomer sleeves - Operating temperature -55 °C to 200 °C - Product standard
EN 4708-104:2017	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 104: Semi-rigid polyvinylidene fluoride (PDVF) - Operating temperature - 55 °C to 175 °C - Product Standard
EN 4708-105:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 105: Semi-flexible polyvinylidene fluoride (PVDF) - Temperature range – 55 °C to 150 °C - Product standard
EN 4708-106:2018	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 106: Limited fire hazard sleeving - Operating temperatures - 30 °C to 105 °C - Product standard
EN 4708-107:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 107: Polytetrafluoroethylene (PTFE) - Operating temperatures - 65 °C to 260 °C - Product standard
EN 4708-108:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 108: Limited fire hazard sleeving - Operating temperatures - 65 °C to 150 °C - Product standard
EN 4708-301:2018	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 301: Adhesive lined polyolefin sleeveings - Operating temperature - 55 °C to 105 °C - Product Standard
EN 4710-01:2018	Aerospace series - Quick release fastening systems for non-structural applications - Part 01: Technical specification
EN 4710-02:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 02: Spring clamp stud combination
EN 4710-03:2018	Aerospace series - Quick release fastening systems for non-structural applications - Part 03: Spring clamp
EN 4710-04:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 04: Spring clamp - One way tolerance compensation
EN 4710-05:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 05: Spring clamp - Two ways tolerance compensation
EN 4710-06:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 06: Stud - quick-release and locking
EN 4710-07:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 07: Retaining grommet

EN 4720:2014	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted and electroslag remelted (ESR) - Hardened and tempered - Bar - $De \leq 200$ mm - $1\ 150$ MPa $\leq R_m \leq 1\ 300$ MPa
EN 4721:2014	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted and electroslag remelted (ESR) - Hardened and tempered - Bar - $De \leq 200$ mm - 900 MPa $\leq R_m \leq 1\ 050$ MPa
EN 4723:2015	Aerospace series - Standardized measurement methods for comfort and living space criteria for aircraft passenger seats
EN 4725:2014	Aerospace series - Aluminium alloy AL-P2024- Al Cu4Mg1 - T351 - Plate - 6 mm $< a \leq 150$ mm
EN 4726:2018+AC:2019	Aerospace series - Acceptance parameters of aesthetical variations for all visible equipment installed in aircraft cabins under all contractual variations
EN 4727:2017	Aerospace series - Standardized passenger seat weight information
EN 4728:2015	Aerospace series - Circuit breakers, single and three poles dummies - Product standard
EN 4729:2017	Aerospace series - Trivalent chromium based chemical conversion coatings for aluminium and aluminium alloys
EN 472:1994	Pressure gauges - Vocabulary
EN 4730:2018	Aerospace series - Anthropometric dimensioning of aircraft seats
EN 4731:2018	Aerospace series - Spectral quality of LED luminaires used with photoluminescent marking systems
EN 474-10:2006+A1:2009	Earth-moving machinery - Safety - Part 10: Requirements for trenchers
EN 474-11:2006+A1:2008	Earth-moving machinery - Safety - Part 11: Requirements for earth and landfill compactors
EN 474-12:2006+A1:2008	Earth-moving machinery - Safety - Part 12: Requirements for cable excavators

EN 474-1:2006+A4:2013/AC:2014	Earth-moving machinery - Safety - Part 1: General requirements
EN 474-1:2006+A6:2019	Earth-moving machinery - Safety - Part 1: General requirements
EN 474-2:2006+A1:2008	Earth-moving machinery - Safety - Part 2: Requirements for tractor-dozers
EN 474-3:2006+A1:2009	Earth-moving machinery - Safety - Part 3: Requirements for loaders
EN 474-4:2006+A2:2012	Earth-moving machinery - Safety - Part 4: Requirements for backhoe loaders
EN 474-5:2006+A3:2013	Earth-moving machinery - Safety - Part 5: Requirements for hydraulic excavators
EN 474-6:2006+A1:2009	Earth-moving machinery - Safety - Part 6: Requirements for dumpers
EN 474-7:2006+A1:2009	Earth-moving machinery - Safety - Part 7: Requirements for scrapers
EN 474-8:2006+A1:2009	Earth-moving machinery - Safety - Part 8: Requirements for graders
EN 474-9:2006+A1:2009	Earth-moving machinery - Safety - Part 9: Requirements for pipelayers
EN 476:2011	General requirements for components used in drains and sewers
EN 477:2018	Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of the resistance to impact of profiles by falling mass
EN 478:2018	Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of the appearance after exposure at 150 °C
EN 479:2018	Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of heat reversion

EN 47:2016	Wood preservatives - Determination of the toxic values against larvae of <i>Hylotrupes bajulus</i> (Linnaeus) - (Laboratory method)
EN 480-10:2009	Admixtures for concrete, mortar and grout - Test methods - Part 10: Determination of water soluble chloride content
EN 480-11:2005	Admixtures for concrete, mortar and grout - Test methods - Part 11: Determination of air void characteristics in hardened concrete
EN 480-12:2005	Admixtures for concrete, mortar and grout - Test methods - Part 12: Determination of the alkali content of admixtures
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EN 480-14:2006	Admixtures for concrete, mortar and grout - Test methods - Part 14: Determination of the effect on corrosion susceptibility of reinforcing steel by potentiostatic electro-chemical test
EN 480-15:2013	Admixtures for concrete, mortar and grout - Test methods - Part 15: Reference concrete and method for testing viscosity modifying admixtures
EN 480-1:2014	Admixtures for concrete, mortar and grout - Test methods - Part 1: Reference concrete and reference mortar for testing
EN 480-2:2006	Admixtures for concrete, mortar and grout - Test methods - Part 2: Determination of setting time
EN 480-4:2005	Admixtures for concrete, mortar and grout - Test methods - Part 4: Determination of bleeding of concrete
EN 480-5:2005	Admixtures for concrete, mortar and grout - Test methods - Part 5: Determination of capillary absorption
EN 480-6:2005	Admixtures for concrete, mortar and grout - Test methods - Part 6: Infrared analysis
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EN 4800-001:2010	Aerospace series - Titanium and titanium alloys - Technical specification - Part 001: Plate, sheet and strip

EN 4800-002:2010	Aerospace series - Titanium and titanium alloys - Technical specification - Part 002: Bar and section
EN 4800-003:2010	Aerospace series - Titanium and titanium alloys - Technical specification - Part 003: Tube
EN 4800-004:2010	Aerospace series - Titanium and titanium alloys - Technical specification - Part 004: Wire
EN 4800-005:2010	Aerospace series - Titanium and titanium alloys - Technical specification - Part 005: Forging stock
EN 4800-006:2010	Aerospace series - Titanium and titanium alloys - Technical specification - Part 006: Pre-production and production forgings
EN 4800-007:2010	Aerospace series - Titanium and titanium alloys - Technical specification - Part 007: Remelting stock
EN 4800-008:2010	Aerospace series - Titanium and titanium alloys - Technical specification - Part 008: Pre-production and production castings
EN 4801:2017	Aerospace series - Flange couplings - Swivel flange with 3 fastening holes, in heat resisting steel - Inch series
EN 4802:2017	Aerospace series - Flange couplings - Swivel flange with 3 fastening holes, in nickel alloy - Inch series
EN 4803:2017	Aerospace series - Flange couplings - Swivel flange with 4 fastening holes, in heat resisting steel - Inch series
EN 4804:2017	Aerospace series - Flange couplings - Swivel flange with 4 fastening holes, in nickel alloy - Inch series
EN 4805:2017	Aerospace series - Flange couplings - Weld coupling, straight, in heat resisting steel - Inch series
EN 4806:2017	Aerospace series - Flange couplings - Weld coupling, straight, in nickel alloy - Inch series
EN 4807:2017	Aerospace series - Flange couplings - Weld coupling, 90° elbow, in heat resisting steel - Inch series

EN 4808:2017	Aerospace series - Flange couplings - Weld coupling, 90° elbow, in nickel alloy - Inch series
EN 4809:2017	Aerospace series - Flange couplings - Gasket seal with fluorocarbon seal on aluminium plate with 3 fastening holes - Inch series
EN 4810:2017	Aerospace series - Flange couplings - Gasket seal with nickel alloy C seal on heat resisting steel plate with 3 fastening holes - Inch series
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EN 4812:2017	Aerospace series - Flange couplings - Gasket seal with nickel alloy C seal on heat resisting steel plate with 4 fastening holes - Inch series
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EN 4817:2012	Aerospace series - Passive UHF RFID tags intended for aircraft use
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EN 4826:2014	Aerospace series - Zinc-Nickel (12 %-16 % Ni) plating of steels with specified tensile strength $\leq 1\,450$ MPa, copper alloys, nickel alloys and aluminium alloys for parts and fasteners
EN 4827:2019	Aerospace series - Hexavalent chromium free anodizing of aluminium and aluminium alloys

EN 482:2012+A1:2015	Workplace exposure - General requirements for the performance of procedures for the measurement of chemical agents
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EN 4830-004:2015	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4639-10X contacts - Part 004: Extraction tool - Product standard
EN 4832:2018	Aerospace series - Adaptor, Pipe coupling 24° Cone up to 35 000 kPa (5 080 psi) Ring-locked fitting and Ring-locked fitting-reducer - Inch Series - Technical specification
EN 4833:2018	Aerospace series - Pipe coupling 24° Cone up to 35 000 kPa (5 080 psi) Ring-locked fitting - Flareless End - Inch Series - Extra Fine Thread Pitch
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EN 4835:2018	Aerospace series - Installation and removal requirements for Ring locked fitting and reducer, 24° Cone up to 35 000 kPa (5 080 psi) - Inch Series
EN 4836:2018	Aerospace series - Adaptor, Pipe coupling 24° Cone up to 35 000 kPa (5 080 psi) Ring-locked fitting - Reducer - Flareless End - Inch Series - Extra Fine Thread Pitch
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EN 4838-004:2018	Aerospace series - Arc fault circuit breakers, single-pole, temperature compensated, rated current 3 A to 25 A - 115 V a.c. 400 Hz constant frequency - Part 004: With signal contact - Product standard
EN 4838-005:2019	Aerospace series - Arc fault circuit breakers, single-pole, temperature compensated, rated current 3 A to 25 A - 115 V a.c. 400 Hz Constant Frequency - Part 005: With polarized signal contact - Product standard
EN 4839-001:2018	Aerospace series - Arc fault circuit breakers, three-poles, temperature compensated, rated current 3 A to 25 A - 115 V a.c. 400 Hz constant frequency - Part 001: Technical specification

EN 4839-003:2018	Aerospace series - Arc Fault Circuit breakers, three-pole, temperature compensated, rated currents 3 A to 25 A, 115/200 V a.c. 400 Hz constant frequency - Part 003: Without auxiliary contacts - Product standard
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EN 484:2019/AC:2020	Specification for dedicated liquefied petroleum gas appliances - Independent stoves, including those incorporating a grill for outdoor use
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EN 48:2005	Wood preservatives - Determination of eradicator action against larvae of <i>Anobium punctatum</i> (De Geer) (laboratory method)
EN 49-1:2016	Wood preservatives - Determination of the protective effectiveness against <i>Anobium punctatum</i> (De Geer) by egg-laying and larval survival - Part 1: Application by surface treatment (Laboratory method)
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EN 491:2011	Concrete roofing tiles and fittings for roof covering and wall cladding - Test methods
EN 492:2012+A2:2018	Fibre-cement slates and fittings - Product specification and test methods
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EN 509:1999/A2:2004	Decorative fuel-effect gas appliances
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EN 512:1994	Fibre-cement products - Pressure pipes and joints
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EN 513:2018	Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of the resistance to artificial weathering
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EN 524-5:1997	Steel strip sheaths for prestressing tendons - Test methods - Part 5: Determination of tensile load resistance
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EN 588-1:1996	Fibre-cement pipes for sewers and drains - Part 1: Pipes, joints and fittings for gravity systems
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EN 589:2018	Automotive fuels - LPG - Requirements and test methods
EN 58:2012	Bitumen and bituminous binders - Sampling bituminous binders
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EN 59:2016	Glass reinforced plastics - Determination of indentation hardness by means of a Barcol hardness tester
EN 6018:2017	Aerospace series - Test methods for metallic materials - Determination of density according to displacement method
EN 601:2004	Aluminium and aluminium alloys - Castings - Chemical composition of castings for use in contact with foodstuff
EN 6029:2017	Aerospace series - Rod-ends, adjustable, single fork with UNJ threaded shank min. engagement: 1,5 x thread diameter in corrosion resisting steel - Dimensions and loads - Inch series
EN 602:2004	Aluminium and aluminium alloys - Wrought products - Chemical composition of semi-finished products used for the fabrication of articles for use in contact with foodstuff
EN 603-1:1996	Aluminium and aluminium alloys - Wrought forging stock - Part 1: Technical conditions for inspection and delivery
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EN 6031:2015	Aerospace series - Fibre reinforced plastics - Test method - Determination of in-plane shear properties ($\pm 45^\circ$ tensile test)
EN 6032:2015	Aerospace series - Fibre reinforced plastics - Test method - Determination of the glass transition temperatures
EN 6033:2015	Aerospace series - Carbon fibre reinforced plastics - Test method - Determination of interlaminar fracture toughness energy - Mode I - GIC

EN 6034:2015	Aerospace series - Carbon fibre reinforced plastics - Test method - Determination of interlaminar fracture toughness energy - Mode II - GIIC
EN 6035:2015	Aerospace series - Fibre reinforced plastics - Test method - Determination of notched and unnotched tensile strength
EN 6036:2015	Aerospace series - Fibre reinforced plastics - Test method - Determination of notched, unnotched and filled hole compression strength
EN 6037:2015	Aerospace series - Fibre reinforced plastics - Test method - Determination of bearing strength
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EN 604-1:1997	Aluminium and aluminium alloys - Cast forging stock - Part 1: Technical conditions for inspection and delivery
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EN 6046:2020	Aerospace series - Bearing, spherical, plain, in corrosion resisting steel - Narrow series - Dimensions and loads - Inch series
EN 6049-001:2018	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 001: Technical specification
EN 6049-002:2010	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 002: General and list of product standards
EN 6049-003:2018	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 003: Braided, tubular, expandable - Product standard
EN 6049-004:2019	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 004: Braided, tubular, high expandable - Product standard
EN 6049-005:2014	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 005: Sleeve flexible, post installation - Product standard

EN 6049-006:2012	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 006: Self-wrapping protective sleeve, flexible post installation - Product standard
EN 6049-007:2012	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 007: Self-wrapping mechanical and electrical protective sleeve, flexible post installation operating temperature from - 55 °C to 260 °C - Product standard
EN 6049-008:2017	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 008: Self-wrapping shielded (EMI) protective sleeve with nickel copper braid, flexible post installation operating temperature from -55 °C to 200 °C - Product standard
EN 6049-009:2016	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 009: Self-wrapping fire protection sleeve, flexible, post installation, operating temperature from -55 °C to 260 °C - Product standard
EN 6055:2019	Aerospace series - Rod-end with bearing EN 4265 in corrosion resisting steel, external threaded shank - Dimensions and loads - Inch series
EN 6056:2019	Aerospace series - Rod-end with bearing per EN 4614 with self lubricating liner in corrosion resisting steel with external threaded shank - Dimensions and loads - Inch series
EN 6059-100:2015	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 100: General
EN 6059-202:2016	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 202: Dimensions and mass
EN 6059-301:2017	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 301: Sun light exposure
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EN 6059-308:2014	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 308: Rapid change of temperature

EN 6059-309:2018	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 309: Fire resistance when fitted on a cable bundle
EN 6059-402:2019	Aerospace Series - Electrical cables, installation - Protection sleeves - Test methods - Part 402: Bending properties
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EN 6059-501:2010	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 501: Voltage proof test
EN 6059-502:2014	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 502: Resistance to electrical arcs
EN 6059-503:2017	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 503: Temperature rise due to rated current injected on the sleeve
EN 6059-504:2014	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 504: Temperature rise within a loom due to self-heating when protected by a sleeve
EN 6059-601:2014	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 601: Open and close
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EN 606:2004	Bar coding - Transport and handling labels for steel products
EN 6072:2010	Aerospace series - Metallic materials - Test methods - Constant amplitude fatigue testing
EN 6075:2017	Aerospace series - Static seal elements O-Ring ethylene-propylene, moulded, phosphate ester resistant (- 55 °C to 107 °C) - Inch series

EN 6076:2017	Aerospace series - Static seal elements O-Ring for straight thread tube fitting boss, ethylene-propylene, moulded, phosphate ester resistant (-55 °C to 107 °C) - Inch series
EN 607:2004	Eaves gutters and fittings made of PVC-U - Definitions, requirements and testing
EN 6080:2016	Aerospace series - Rivet, 100° normal flush head, close tolerance - Inch series
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EN 6097:2019	Aerospace series - Bearing, spherical plain, metal to metal, extra wide inner ring in corrosion resisting steel - Dimensions and loads - Inch series
EN 6098:2019	Aerospace series - Rod-end with bearing per EN 6097 in corrosion resisting steel, extra wide inner ring, external threaded shank - Dimensions and loads - Inch series
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EN 6109:2018	Aerospace series - Static seal elements elastomer, moulded, phosphate ester resistant - Technical specification
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EN 6126:2018	Aerospace series - Fitting end, 24° internal cone, external thread, flareless type, size -32 tube diameter D=2 inches (D=50,8 mm) extra fine thread pitch inch series - Inch series - Design standard
EN 6128:2017	Aerospace series - Blind bolt, 100° flush head, high strength
EN 6129:2016	Aerospace series - Blind bolt, protruding head, high strength, pulltype
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EN 613:2000	Independent gas-fired convection heaters
EN 613:2000/A1:2003	Independent gas-fired convection heaters
EN 614-1:2006+A1:2009	Safety of machinery - Ergonomic design principles - Part 1: Terminology and general principles
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EN 615:2009	Fire protection - Fire extinguishing media - Specifications for powders (other than class D powders)
EN 617:2001+A1:2010	Continuous handling equipment and systems - Safety and EMC requirements for the equipment for the storage of bulk materials in silos, bunkers, bins and hoppers
EN 618:2002+A1:2010	Continuous handling equipment and systems - Safety and EMC requirements for equipment for mechanical handling of bulk materials except fixed belt conveyors
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EN 622-2:2004	Fibreboards - Specifications - Part 2: Requirements for hardboards
EN 622-2:2004/AC:2005	Fibreboards - Specifications - Part 2: Requirements for hardboards
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EN 622-4:2019	Fibreboards - Specifications - Part 4: Requirements for softboards
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EN 623-1:2006	Advanced technical ceramics - Monolithic ceramics - General and textural properties - Part 1: Determination of the presence of defects by dye penetration
EN 623-2:1993	Advanced technical ceramics - Monolithic ceramics - General and textural properties - Part 2: Determination of density and porosity
EN 623-4:2004	Advanced technical ceramics - Monolithic ceramics - General and textural properties - Part 4: Determination of surface roughness
EN 624:2011	Specification for dedicated LPG appliances - Room sealed LPG space heating equipment for installation in vehicles and boats
EN 627:1995	Specification for data logging and monitoring of lifts, escalators and passenger conveyors
EN 631-1:1993	Materials and articles in contact with foodstuffs - Catering containers - Part 1: Dimensions of containers
EN 631-2:1999	Materials and articles in contact with foodstuffs - Catering containers - Part 2: Dimensions of accessories and supports
EN 633:1993	Cement-bonded particleboards - Definition and classification
EN 634-1:1995	Cement-bonded particleboards - Specification - Part 1: General requirements
EN 634-2:2007	Cement-bonded particleboards - Specifications - Part 2: Requirements for OPC bonded particleboards for use in dry, humid and external conditions
EN 635-1:1994	Plywood - Classification by surface appearance - Part 1: General
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EN 635-3:1995	Plywood - Classification by surface appearance - Part 3: Softwood
EN 635-5:1999	Plywood - Classification by surface appearance - Part 5: Methods for measuring and expressing characteristics and defects
EN 636:2012+A1:2015	Plywood - Specifications
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EN 637:1994/AC:1995	Plastics piping systems - Glass-reinforced plastics components - Determination of the amounts of constituents using the gravimetric method
EN 639:1994	Common requirements for concrete pressure pipes including joints and fittings
EN 640:1994	Reinforced concrete pressure pipes and distributed reinforcement concrete pressure pipes (non-cylinder type), including joints and fittings
EN 641:1994	Reinforced concrete pressure pipes, cylinder type, including joints and fittings
EN 642:1994	Prestressed concrete pressure pipes, cylinder and non-cylinder, including joints, fittings and specific requirements for prestressing steel for pipes
EN 643:2014	Paper and board - European list of standard grades of paper and board for recycling
EN 645:1993	Paper and board intended to come into contact with foodstuffs - Preparation of a cold water extract
EN 646:2018	Paper and board intended to come into contact with foodstuffs - Determination of colour fastness of dyed paper and board
EN 647:1993	Paper and board intended to come into contact with foodstuffs - Preparation of a hot water extract
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EN 650:2012	Resilient floor coverings - Polyvinyl chloride floor coverings on jute backing or on polyester felt backing or on a polyester felt with a polyvinyl chloride backing - Specification
EN 651:2011	Resilient floor coverings - Polyvinyl chloride floor coverings with foam layer - Specification
EN 652:2011	Resilient floor coverings - Polyvinyl chloride floor coverings with cork-based backing - Specification
EN 655:2011	Resilient floor coverings - Tiles of agglomerated composition cork with polyvinyl chloride wear layer - Specification
EN 656:1999	Gas-fired central heating boilers - Type B boilers of nominal heat input exceeding 70 kW but not exceeding 300 kW
EN 656:1999/A1:2006	Gas-fired central heating boilers - Type B boilers of nominal heat input exceeding 70 kW, but not exceeding 300 kW
EN 658-1:1998	Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 1: Determination of tensile properties
EN 658-3:2002	Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 3: Determination of flexural strength
EN 658-4:2003	Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 4: Determination of interlaminar shear strength by compression loading of notched test specimens
EN 658-5:2002	Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 5: Determination of interlaminar shear strength by short span bend test (three points)
EN 659:2003+A1:2008	Protective gloves for firefighters
EN 659:2003+A1:2008/AC:2009	Protective gloves for firefighters
EN 660-2:1999	Resilient floor coverings - Determination of wear resistance - Part 2: Frick-Taber test
EN 660-2:1999/A1:2003	Resilient floor coverings - Determination of wear resistance - Part 2: Frick-Taber test

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EN 679:2005	Determination of the compressive strength of autoclaved aerated concrete
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EN 681-1:1996/A1:1998	Elastomeric seals - Material requirements for pipe joint seals used in water and drainage applications - Part 1: Vulcanized rubber
EN 681-1:1996/A2:2002	Elastomeric seals - Material requirements for pipe joint seals used in water and drainage applications - Part 1: Vulcanized rubber
EN 681-1:1996/A3:2005	Elastomeric seals - Material requirements for pipe joint seals used in water and drainage applications - Part 1: Vulcanized rubber
EN 681-1:1996/AC:2002	Elastomeric seals - Materials requirements for pipe joint seals used in water and drainage applications - Part 1: Vulcanized rubber
EN 681-2:2000	Elastomeric Seals - Materials requirements for pipe joint seals used in water and drainage applications - Part 2: Thermoplastic elastomers
EN 681-2:2000/A1:2002	Elastomeric seals - Material requirements for pipe joint seals used in water and drainage applications - Part 2: Thermoplastic elastomers
EN 681-2:2000/A2:2005	Elastomeric seals - Material requirements for pipe joint seals used in water and drainage applications - Part 2: Thermoplastic elastomers
EN 681-3:2000	Elastomeric seals - Materials requirements for pipe joint seals used in water and drainage applications - Part 3: Cellular materials of vulcanized rubber
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EN 681-3:2000/A2:2005	Elastomeric seals - Material requirements for pipe joint seals used in water and drainage applications - Part 3: Cellular materials of vulcanized rubber
EN 681-4:2000	Elastomeric seals - Materials requirements for pipe joint seals used in water and drainage applications - Part 4: Cast polyurethane sealing elements

EN 681-4:2000/A1:2002	Elastomeric seals - Material requirements for pipe joint seals used in water and drainage applications - Part 4: Cast polyurethane sealing elements
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EN 682:2002	Elastomeric Seals - Materials requirements for seals used in pipes and fittings carrying gas and hydrocarbon fluids
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EN 705:1994	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes and fittings - Methods for regression analysis and their use
EN 705:1994/AC:1995	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes and fittings - Methods for regression analysis and their use
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EN 709:1997+A4:2009/AC:2012	Agricultural and forestry machinery - Pedestrian controlled tractors with mounted rotary cultivators, motor hoes, motor hoes with drive wheel(s) - Safety
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EN 71-2:2011+A1:2014	Safety of toys - Part 2: Flammability
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EN 725-5:2007	Advanced technical ceramics - Methods of test for ceramic powders - Part 5: Determination of particle size distribution
EN 725-5:2007/AC:2007	Advanced technical ceramics - Methods of test for ceramic powders - Part 5: Determination of particle size distribution

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EN 726-2:1995	Identification card systems - Telecommunications integrated circuit(s) cards and terminals - Part 2: Security framework
EN 726-3:1994	Identification card systems - Telecommunications integrated circuit(s) cards and terminals - Part 3: Application independent card requirements
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EN 735:1995	Overall dimensions of rotodynamic pumps - Tolerances
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EN 74-1:2005	Couplers, spigot pins and baseplates for use in falsework and scaffolds - Part 1: Couplers for tubes - Requirements and test procedures
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EN 747-1:2012+A1:2015	Furniture - Bunk beds and high beds - Part 1: Safety, strength and durability requirements
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EN 772-20:2000	Methods of test for masonry units - Part 20: Determination of flatness of faces of aggregate concrete, manufactured stone and natural stone masonry units
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EN 818-7:2002+A1:2008	Short link chain for lifting purposes - Safety - Part 7: Fine tolerance hoist chain, Grade T (Types T, DAT and DT)
EN 820-1:2002	Advanced technical ceramics - Methods of testing monolithic ceramics - Thermomechanical properties - Part 1: Determination of flexural strength at elevated temperatures
EN 820-2:2003	Advanced technical ceramics - Methods of testing monolithic ceramics - Thermo-mechanical properties - Part 2: Determination of self-loaded deformation
EN 820-3:2004	Advanced technical ceramics - Methods of testing monolithic ceramics - Thermomechanical properties - Part 3: Determination of resistance to thermal shock by water quenching
EN 820-4:2009	Advanced technical ceramics - Thermomechanical properties of monolithic ceramics - Part 4: Determination of flexural creep deformation at elevated temperatures
EN 820-5:2009	Advanced technical ceramics - Thermomechanical properties of monolithic ceramics - Part 5: Determination of elastic moduli at elevated temperatures
EN 821-1:1995	Advanced technical ceramics - Monolithic ceramics - Thermo-physical properties - Part 1: Determination of thermal expansion

EN 821-2:1997	Advanced technical ceramics - Monolithic ceramics - Thermo-physical properties - Part 2: Determination of thermal diffusivity by the laser flash (or heat pulse) method
EN 821-3:2005	Advanced technical ceramics - Monolithic ceramics. Thermo-physical properties - Part 3: Determination of specific heat capacity
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EN 834:2013/AC:2015	Heat cost allocators for the determination of the consumption of room heating radiators - Appliances with electrical energy supply
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EN 837-1:1996	Pressure gauges - Part 1: Bourdon tube pressure gauges - Dimensions, metrology, requirements and testing
EN 837-1:1996/AC:1998	Pressure gauges - Part 1: Bourdon tube pressure gauges - Dimensions, metrology, requirements and testing

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EN 843-3:2005	Advanced technical ceramics - Mechanical properties of monolithic ceramics at room temperature - Part 3: Determination of subcritical crack growth parameters from constant stressing rate flexural strength tests
EN 843-4:2005	Advanced technical ceramics - Mechanical properties of monolithic ceramics at room temperature - Part 4: Vickers, Knoop and Rockwell superficial hardness
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EN 843-7:2010	Advanced technical ceramics - Mechanical properties of monolithic ceramics at room temperature - Part 7: C-ring tests
EN 843-8:2010	Advanced technical ceramics - Mechanical properties of monolithic ceramics at room temperature - Part 8: Guidelines for conducting proof tests
EN 844:2019	Round and sawn timber - Terminology
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EN 846-10:2000	Methods of test for ancillary components for masonry - Part 10: Determination of load capacity and load deflection characteristics of brackets
EN 846-11:2000	Methods of test for ancillary components for masonry - Part 11: Determination of dimensions and bow of lintels
EN 846-13:2001	Methods of test for ancillary components for masonry - Part 13: Determination of resistance to impact, abrasion and corrosion of organic coatings
EN 846-14:2012	Methods of test for ancillary components for masonry - Part 14: Determination of the initial shear strength between the prefabricated part of a composite lintel and the masonry above it

EN 846-2:2000	Methods of test for ancillary components for masonry - Part 2: Determination of bond strength of prefabricated bed joint reinforcement in mortar joints
EN 846-3:2000	Methods of test for ancillary components for masonry - Part 3: Determination of shear load capacity of welds in prefabricated bed joint reinforcement
EN 846-4:2001	Methods of test for ancillary components for masonry - Part 4: Determination of load capacity and load-deflection characteristics of straps
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EN 846-6:2012	Methods of test for ancillary components for masonry - Part 6: Determination of tensile and compressive load capacity and load displacement characteristics of wall ties (single end test)
EN 846-7:2012	Methods of test for ancillary components for masonry - Part 7: Determination of shear load capacity and load displacement characteristics of shear ties and slip ties (couplet test for mortar joint connections)
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EN 858-1:2002/A1:2004	Separator systems for light liquids (e.g. oil and petrol) - Part 1: Principles of product design, performance and testing, marking and quality control
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EN 868-3:2017	Packaging for terminally sterilized medical devices - Part 3: Paper for use in the manufacture of paper bags (specified in EN 868-4) and in the manufacture of pouches and reels (specified in EN 868-5) - Requirements and test methods
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EN 868-5:2018	Packaging for terminally sterilized medical devices - Part 5: Sealable pouches and reels of porous materials and plastic film construction - Requirements and test methods
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EN 903:1993	Water quality - Determination of anionic surfactants by measurement of the methylene blue index MBAS (ISO 7875-1:1984 modified)
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EN 909:1998+A1:2009	Agricultural and forestry machinery - Centre pivot and moving lateral types irrigation machines - Safety
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EN 9101:2018	Quality Management Systems - Audit Requirements for Aviation, Space, and Defence Organisations

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EN 920:2000	Paper and board intended to come into contact with foodstuffs - Determination of dry matter content in an aqueous extract
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EN 926-2:2013	Paragliding equipment - Paragliders - Part 2: Requirements and test methods for classifying flight safety characteristics

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EN 927-11:2020	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 11: Assessment of air inclusions/microfoam in coating films
EN 927-13:2019	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 13: Assessment of resistance to impact of a coating on a wooden substrate
EN 927-1:2013	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 1: Classification and selection
EN 927-2:2014	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 2: Performance specification
EN 927-3:2019	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 3: Natural weathering test
EN 927-5:2006	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 5: Assessment of the liquid water permeability
EN 927-6:2018	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 6: Exposure of wood coatings to artificial weathering using fluorescent UV lamps and water
EN 927-7:2020	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 7: Assessment of knot staining resistance of wood coatings
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EN 9300-010:2018	Aerospace series - LOTAR - LOng Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 010: Overview Data Flow
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EN 932-5:2012	Tests for general properties of aggregates - Part 5: Common equipment and calibration
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EN 933-2:2020	Tests for geometrical properties of aggregates - Part 2: Determination of particle size distribution - Test sieves, nominal size of apertures
EN 933-3:2012	Tests for geometrical properties of aggregates - Part 3: Determination of particle shape - Flakiness index

EN 933-4:2008	Tests for geometrical properties of aggregates - Part 4: Determination of particle shape - Shape index
EN 933-5:1998	Tests for geometrical properties of aggregates - Part 5: Determination of percentage of crushed and broken surfaces in coarse aggregate particles
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EN 934-2:2009+A1:2012	Admixtures for concrete, mortar and grout - Part 2: Concrete admixtures - Definitions, requirements, conformity, marking and labelling
EN 934-3:2009+A1:2012	Admixtures for concrete, mortar and grout - Part 3: Admixtures for masonry mortar - Definitions, requirements, conformity and marking and labelling
EN 934-4:2009	Admixtures for concrete, mortar and grout - Part 4: Admixtures for grout for prestressing tendons - Definitions, requirements, conformity, marking and labelling
EN 934-5:2007	Admixtures for concrete, mortar and grout - Part 5: Admixtures for sprayed concrete - Definitions, requirements, conformity, marking and labelling
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EN 935:2004	Chemicals used for treatment of water intended for human consumption - Aluminium iron(III) chloride (monomeric) and aluminium iron(III) chloride hydroxide (monomeric)

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EN 937:2016	Chemicals used for treatment of water intended for human consumption - Chlorine
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EN 942:2007	Timber in joinery - General requirements
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EN 943-2:2019	Protective clothing against dangerous solid, liquid and gaseous chemicals, including liquid and solid aerosols - Part 2: Performance requirements for Type 1 (gas-tight) chemical protective suits for emergency teams (ET)
EN 947:1998	Hinged or pivoted doors - Determination of the resistance to vertical load
EN 948:1999	Hinged or pivoted doors - Determination of the resistance to static torsion
EN 949:1998	Windows and curtain walling, doors, blinds and shutters - Determination of the resistance to soft and heavy body impact for doors
EN 950:1999	Door leaves - Determination of the resistance to hard body impact
EN 951:1998	Door leaves - Method for measurement of height, width, thickness and squareness
EN 952:1999	Door leaves - General and local flatness - Measurement method

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EN 957-6:2010+A1:2014	Stationary training equipment - Part 6: Treadmills, additional specific safety requirements and test methods
EN 957-7:1998	Stationary training equipment - Part 7: Rowing machines, additional specific safety requirements and test methods
EN 958:2017	Mountaineering equipment - Energy absorbing systems for use in klettersteig (via ferrata) climbing - Safety requirements and test methods
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EN 960:2006	Headforms for use in the testing of protective helmets
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EN 969:2009	Ductile iron pipes, fittings, accessories and their joints for gas pipelines - Requirements and test methods
EN 972:1998+A1:2010	Tannery machines - Reciprocating roller machines - Safety requirements
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EN 973:2009	Chemicals used for treatment of water intended for human consumption - Sodium chloride for regeneration of ion exchangers
EN 974:2003	Chemicals used for treatment of water intended for human consumption - Phosphoric acid
EN 975-1:2009	Sawn timber - Appearance grading of hardwoods - Part 1: Oak and beech
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EN 976-2:1997	Underground tanks of glass-reinforced plastics (GRP) - Horizontal cylindrical tanks for the non-pressure storage of liquid petroleum based fuels - Part 2: Transport, handling, storage and installation of single wall tanks
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EN 978:1997	Underground tanks of glass-reinforced plastics (GRP) - Determination of factor alpha and factor beta
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EN 989:1995	Determination of the bond behaviour between reinforcing bars and autoclaved aerated concrete by the the "Push-Out" test
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EN 993-11:2007	Methods of test for dense shaped refractory products - Part 11: Determination of resistance to thermal shock
EN 993-12:1997	Methods of test for dense shaped refractory products - Part 12: Determination of pyrometric cone equivalent (refractoriness)
EN 993-13:1995	Methods of test for dense shaped refractory products - Part 13: Specification for pyrometric reference cones for laboratory use
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EN 993-16:1995	Dense shaped refractory products - Methods of test - Part 16: Determination of resistance to sulphuric acid
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EN 993-3:1997	Methods of test for dense shaped refractory products - Part 3: Test methods for carbon-containing refractories
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EN 993-6:2018	Methods of test for (dense) shaped refractory products - Part 6: Determination of modulus of rupture at ambient temperature
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EN 993-9:1997	Methods of testing dense shaped refractory products - Part 9: Determination of creep in compression
EN 995:1995	Textile floor coverings - Assessment of the creep of the backings
EN 997:2018	WC pans and WC suites with integral trap
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EN ISO 10058-2:2008	Chemical analysis of magnesite and dolomite refractory products (alternative to the X-ray fluorescence method) - Part 2: Wet chemical analysis (ISO 10058-2:2008)

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EN ISO 10075-3:2004	Ergonomic principles related to mental workload - Part 3: Principles and requirements concerning methods for measuring and assessing mental workload (ISO 10075-3:2004)
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EN ISO 10140-3:2010	Acoustics - Laboratory measurement of sound insulation of building elements - Part 3: Measurement of impact sound insulation (ISO 10140-3:2010)
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EN ISO 10140-4:2010	Acoustics - Laboratory measurement of sound insulation of building elements - Part 4: Measurement procedures and requirements (ISO 10140-4:2010)
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EN ISO 10318-2:2015	Geosynthetics - Part 2: Symbols and pictograms (ISO 10318-2:2015)
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EN ISO 10407-2:2008	Petroleum and natural gas industries - Rotary drilling equipment - Part 2: Inspection and classification of used drill stem elements (ISO 10407-2:2008)
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EN ISO 10426-4:2004	Petroleum and natural gas industries - Cements and materials for well cementing - Part 4: Preparation and testing of foamed cement slurries at atmospheric pressure (ISO 10426-4:2004)
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EN ISO 105-B07:2009	Textiles - Tests for colour fastness - Part B07: Colour fastness to light of textiles wetted with artificial perspiration (ISO 105-B07:2009)
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EN ISO 105-E03:2010	Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-pool water) (ISO 105-E03:2010)
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EN ISO 105-E13:1996	Textiles - Tests for colour fastness - Part E13: Colour fastness - Part E13: Colour fastness to acid-felting: Severe (ISO 105-E13:1994)
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EN ISO 105-N03:1995	Textiles - Tests for colour fastness - Part N03: Colour fastness to bleaching - Sodium chlorite (mild) (ISO 105-N03:1993)
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EN ISO 105-P02:2004	Textiles - Tests for colour fastness - Part P02: Colour fastness to pleating: Steam pleating (ISO 105-P02:2002)
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EN ISO 105-X12:2016	Textiles - Tests for colour fastness - Part X12: Colour fastness to rubbing (ISO 105-X12:2016)
EN ISO 105-X13:1997	Textiles - Tests for colour fastness - Part X13: Colour fastness of wool dyes to processes using chemical means for creasing, pleating and setting (ISO 105-X13:1994)
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EN ISO 105-Z04:1997	Textiles - Tests for colour fastness - Part Z09: Dispersibility of disperse dyes (ISO 105-Z04:1995)
EN ISO 105-Z05:1998	Textiles - Tests for colour fastness - Part Z05: Determination of the dusting behaviour of dyes (ISO 105-Z05:1996)
EN ISO 105-Z06:2000	Textiles - Tests for colour fastness - Part Z06: Evaluation of dye and pigment migration (ISO 105-Z06:1998)
EN ISO 105-Z07:1997	Textiles - Tests for colour fastness - Part Z07: Determination of application solubility and solution stability of water-soluble dyes (ISO 105-Z07:1995)
EN ISO 105-Z08:1997	Textiles - Tests for colour fastness - Part Z08: Determination of solubility and solution stability of reactive dyes in the presence of electrolytes (ISO 105-Z08:1995)
EN ISO 105-Z09:1997	Textiles - Tests for colour fastness - Part Z09: Determination of cold water solubility of water-soluble dyes (ISO 105-Z09:1995)
EN ISO 105-Z10:1999	Textiles - Tests for colour fastness - Part Z10: Determination of relative colour strength of dyes in solution (ISO 105-Z10:1997)
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EN ISO 10519:2015	Rapeseed - Determination of chlorophyll content - Spectrometric method (ISO 10519:2015)
EN ISO 10520:1998	Native starch - Determination of starch content - Ewers polarimetric method (ISO 10520:1997)
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EN ISO 10524-2:2019	Pressure regulators for use with medical gases - Part 2: Manifold and line pressure regulators (ISO 10524-2:2018)
EN ISO 10524-3:2019	Pressure regulators for use with medical gases - Part 3: Pressure regulators integrated with cylinder valves (VIPRs) (ISO 10524-3:2019)
EN ISO 10524-4:2008	Pressure regulators for use with medical gases - Part 4: Low-pressure regulators (ISO 10524-4:2008)
EN ISO 10528:1995	Textiles - Commercial laundering procedure for textile fabrics prior to flammability testing (ISO 10528:1995)
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EN ISO 10534-2:2001	Acoustics - Determination of sound absorption coefficient and impedance in impedances tubes - Part 2: Transfer-function method (ISO 10534-2:1998)
EN ISO 10535:2006	Hoists for the transfer of disabled persons - Requirements and test methods (ISO 10535:2006)
EN ISO 10539:2002	Animal and vegetable fats and oils - Determination of alkalinity (ISO 10539:2002)
EN ISO 10545-10:1997	Ceramic tiles - Part 10: Determination of moisture expansion (ISO 10545-10:1995)
EN ISO 10545-11:1996	Ceramic tiles - Part 11: Determination of crazing resistance for glazed tiles (ISO 10545-11:1994)

EN ISO 10545-12:1997	Ceramic tiles - Part 12: Determination of frost resistance (ISO 10545-12:1995, including Technical Corrigendum 1:1997)
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EN ISO 10545-5:1997	Ceramic tiles - Part 5: Determination of impact resistance by measurement of coefficient of restitution (ISO 10545-5:1996, including Technical Corrigendum 1:1997)
EN ISO 10545-6:2012	Ceramic tiles - Part 6: Determination of resistance to deep abrasion for unglazed tiles (ISO 10545-6:2010)
EN ISO 10545-7:1998	Ceramic tiles - Part 7: Determination of resistance to surface abrasion for glazed tiles (ISO 10545-7:1996)
EN ISO 10545-7:1998/AC:1999	Ceramic tiles - Part 7: Determination of resistance to surface abrasion for glazed tiles (ISO 10545-7:1996)
EN ISO 10545-8:2014	Ceramic tiles - Part 8: Determination of linear thermal expansion (ISO 10545-8:2014)

EN ISO 10545-9:2013	Ceramic tiles - Part 9: Determination of resistance to thermal shock (ISO 10545-9:2013)
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EN ISO 10555-1:2013/A1:2017	Intravascular catheters - Sterile and single-use catheters - Part 1: General requirements - Amendment 1 (ISO 10555-1:2013/Amd 1:2017)
EN ISO 10555-3:2013	Intravascular catheters - Sterile and single-use catheters - Part 3: Central venous catheters (ISO 10555-3:2013)
EN ISO 10555-4:2013	Intravascular catheters - Sterile and single-use catheters - Part 4: Balloon dilatation catheters (ISO 10555-4:2013)
EN ISO 10555-5:2013	Intravascular catheters - Sterile and single-use catheters - Part 5: Over-needle peripheral catheters (ISO 10555-5:2013)
EN ISO 10555-6:2017	Intravascular catheters - Sterile and single-use catheters - Part 6: Subcutaneous implanted ports (ISO 10555-6:2015)
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EN ISO 10563:2017	Buildings and civil engineering works - Sealants - Determination of change in mass and volume (ISO 10563:2017)
EN ISO 10565:1998	Oilseeds - Simultaneous determination of oil and water contents - Method using pulsed nuclear magnetic resonance spectrometry (ISO 10565:1998)
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EN ISO 10590:2005	Building construction - Sealants - Determination of tensile properties of sealants at maintained extension after immersion in water (ISO 10590:2005)
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EN ISO 10601:2008	Micaceous iron oxide pigments for paints - Specifications and test methods (ISO 10601:2007)
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EN ISO 10664:2014	Hexalobular internal driving feature for bolts and screws (ISO 10664:2014)
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EN ISO 10675-1:2016	Non-destructive testing of welds - Acceptance levels for radiographic testing - Part 1: Steel, nickel, titanium and their alloys (ISO 10675-1:2016)
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EN ISO 10683:2018	Fasteners - Non-electrolytically applied zinc flake coating systems (ISO 10683:2018)
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EN ISO 10685-1:2011	Ophthalmic optics - Spectacle frames and sunglasses electronic catalogue and identification - Part 1: Product identification and electronic catalogue product hierarchy (ISO 10685-1:2011)
EN ISO 10685-2:2016	Ophthalmic optics - Spectacle frames and sunglasses electronic catalogue and identification - Part 2: Commercial information (ISO 10685-2:2016, Corrected version 2016-05-15)
EN ISO 10685-3:2012	Ophthalmic optics - Spectacle frames and sunglasses electronic catalogue and identification - Part 3: Technical information (ISO 10685-3:2012)
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EN ISO 10693:2014	Soil quality - Determination of carbonate content - Volumetric method (ISO 10693:1995)
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EN ISO 10700:1995	Steel and iron - Determination of manganese content - Flame atomic spectrometric method (ISO 10700:1994)
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EN ISO 10705-1:2001	Water quality - Detection and enumeration of bacteriophages - Part 1: Enumeration of F-specific RNA bacteriophages (ISO 10705-1:1995)
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EN ISO 10707:1997	Water quality - Evaluation in an aqueous medium of the "ultimate" aerobic biodegradability of organic compounds - Method by analysis of biochemical oxygen demand (closed bottle test) (ISO 10707:1994)
EN ISO 10710:2013	Water quality - Growth inhibition test with the marine and brackish water macroalga <i>Ceramium tenuicorne</i> (ISO 10710:2010)
EN ISO 10712:1995	Water quality - <i>Pseudomonas putida</i> growth inhibition test (pseudomonas cell multiplication inhibition test)(ISO 10712:1995)
EN ISO 10714:2002	Steel and iron - Determination of phosphorus content - Phosphovanadomolybdate spectrophotometric method (ISO 10714:1992)
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EN ISO 10720:2007	Steel and iron - Determination of nitrogen content - Thermal conductimetric method after fusion in a current of inert gas (ISO 10720:1997)
EN ISO 10722:2019	Geosynthetics - Index test procedure for the evaluation of mechanical damage under repeated loading - Damage caused by granular material (laboratory test method) (ISO 10722:2019)
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EN ISO 10734:2016	Footwear - Test method for slide fasteners - Strength of slide fastener pullers (ISO 10734:2016)
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EN ISO 10772:2012	Geotextiles - Test method for the determination of the filtration behaviour of geotextiles under turbulent water flow conditions (ISO 10772:2012)

EN ISO 10773:2011	Clay geosynthetic barriers - Determination of permeability to gases (ISO 10773:2011)
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EN ISO 10806:2003	Pipework - Fittings for corrugated metal hoses (ISO 10806:2003)
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EN ISO 10808:2010	Nanotechnologies - Characterization of nanoparticles in inhalation exposure chambers for inhalation toxicity testing (ISO 10808:2010)
EN ISO 10819:2013	Mechanical vibration and shock - Hand-arm vibration - Measurement and evaluation of the vibration transmissibility of gloves at the palm of the hand (ISO 10819:2013)
EN ISO 10819:2013/A1:2019	Mechanical vibration and shock - Hand-arm vibration - Measurement and evaluation of the vibration transmissibility of gloves at the palm of the hand - Amendment 1 (ISO 10819:2013/Amd 1:2019)
EN ISO 10821:2005	Industrial sewing machines - Safety requirements for sewing machines, units and systems (ISO 10821:2005)
EN ISO 10821:2005/A1:2009	Industrial sewing machines - Safety requirements for sewing machines, units and systems - Amendment 1 (ISO 10821:2005/Amd 1:2009, Corrected version 2009-08-01)
EN ISO 10833:2019	Textile floor coverings - Determination of resistance to damage at cut edges using the modified Vettermann drum test (ISO 10833:2017)
EN ISO 10846-1:2008	Acoustics and vibration - Laboratory measurement of vibro-acoustic transfer properties of resilient elements - Part 1: Principles and guidelines (ISO 10846-1:2008)
EN ISO 10846-2:2008	Acoustics and vibration - Laboratory measurement of vibro-acoustic transfer properties of resilient elements - Part 2: Direct method for determination of the dynamic stiffness of resilient supports for translatory motion (ISO 10846-2:2008)

EN ISO 10846-3:2002	Acoustics and vibration - Laboratory measurement of vibro-acoustic transfer properties of resilient elements - Part 3: Indirect method for determination of the dynamic stiffness of resilient supports for translatory motion (ISO 10846-3:2002)
EN ISO 10846-4:2003	Acoustics and vibration - Laboratory measurement of vibro-acyustic transfer properties of resilient elements - Part 4: Dynamic stiffness of elements other than resilient supports for translatory motion (ISO 10846-4:2003)
EN ISO 10846-5:2009	Acoustics and vibration - Laboratory measurement of vibro-acoustic transfer properties of resilient elements - Part 5: Driving point method for determination of the low-frequency transfer stiffness of resilient supports for translatory motion (ISO 10846-5:2008)
EN ISO 10848-1:2017	Acoustics - Laboratory and field measurement of flanking transmission for airborne, impact and building service equipment sound between adjoining rooms - Part 1: Frame document (ISO 10848-1:2017)
EN ISO 10848-2:2017	Acoustics - Laboratory and field measurement of flanking transmission for airborne, impact and building service equipment sound between adjoining rooms - Part 2: Application to Type B elements when the junction has a small influence (ISO 10848-2:2017)
EN ISO 10848-3:2017	Acoustics - Laboratory and field measurement of flanking transmission for airborne, impact and building service equipment sound between adjoining rooms - Part 3: Application to Type B elements when the junction has a substantial influence (ISO 10848-3:2017)
EN ISO 10848-4:2017	Acoustics - Laboratory and field measurement of flanking transmission for airborne, impact and building service equipment sound between adjoining rooms - Part 4: Application to junctions with at least one Type A element (ISO 10848-4:2017)
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EN ISO 10855-2:2018	Offshore containers and associated lifting sets - Part 2: Design, manufacture and marking of lifting sets (ISO 10855-2:2018)
EN ISO 10855-3:2018	Offshore containers and associated lifting sets - Part 3: Periodic inspection, examination and testing (ISO 10855-3:2018)
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EN ISO 10870:2012	Water quality - Guidelines for the selection of sampling methods and devices for benthic macroinvertebrates in fresh waters (ISO 10870:2012)
EN ISO 10873:2010	Dentistry - Denture adhesives (ISO 10873:2010)

EN ISO 10874:2012	Resilient, textile and laminate floor coverings - Classification (ISO 10874:2009)
EN ISO 10882-1:2011	Health and safety in welding and allied processes - Sampling of airborne particles and gases in the operator's breathing zone - Part 1: Sampling of airborne particles (ISO 10882-1:2011)
EN ISO 10882-2:2000	Health and safety in welding and allied processes - Sampling of airborne particles and gases in the operator's breathing zone - Part 2: Sampling of gases (ISO 10882-2:2000)
EN ISO 10890:2010	Paints and varnishes - Modelling of biocide release rate from antifouling paints by mass-balance calculation (ISO 10890:2010)
EN ISO 10893-10:2011	Non-destructive testing of steel tubes - Part 10: Automated full peripheral ultrasonic testing of seamless and welded (except submerged arc-welded) steel tubes for the detection of longitudinal and/or transverse imperfections (ISO 10893-10:2011)
EN ISO 10893-10:2011/A1:2020	Non-destructive testing of steel tubes - Part 10: Automated full peripheral ultrasonic testing of seamless and welded (except submerged arc-welded) steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 1: Change of ultrasonic test frequency; change of acceptance criteria (ISO 10893-10:2011/Amd 1:2020)
EN ISO 10893-11:2011	Non-destructive testing of steel tubes - Part 11: Automated ultrasonic testing of the weld seam of welded steel tubes for the detection of longitudinal and/or transverse imperfections (ISO 10893-11:2011)
EN ISO 10893-11:2011/A1:2020	Non-destructive testing of steel tubes - Part 11: Automated ultrasonic testing of the weld seam of welded steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 1: Change of ultrasonic test frequency; change of acceptance criteria (ISO 10893-11:2011/Amd 1:2020)
EN ISO 10893-12:2011	Non-destructive testing of steel tubes - Part 12: Automated full peripheral ultrasonic thickness testing of seamless and welded (except submerged arc-welded) steel tubes (ISO 10893-12:2011)
EN ISO 10893-12:2011/A1:2020	Non-destructive testing of steel tubes - Part 12: Automated full peripheral ultrasonic thickness testing of seamless and welded (except submerged arc-welded) steel tubes - Amendment 1: Change of acceptance criteria (ISO 10893-12:2011/Amd 1:2020)
EN ISO 10893-1:2011	Non-destructive testing of steel tubes - Part 1: Automated electromagnetic testing of seamless and welded (except submerged arc-welded) steel tubes for the verification of hydraulic leaktightness (ISO 10893-1:2011)
EN ISO 10893-1:2011/A1:2020	Non-destructive testing of steel tubes - Part 1: Automated electromagnetic testing of seamless and welded (except submerged arc-welded) steel tubes for the verification of hydraulic leaktightness - Amendment 1: Change of dimensions of the reference notch; change acceptance criteria (ISO 10893-1:2011/Amd 1:2020)
EN ISO 10893-2:2011	Non-destructive testing of steel tubes - Part 2: Automated eddy current testing of seamless and welded (except submerged arc-welded) steel tubes for the detection of imperfections (ISO 10893-2:2011)
EN ISO 10893-2:2011/A1:2020	Non-destructive testing of steel tubes - Part 2: Automated eddy current testing of seamless and welded (except submerged arc-welded) steel tubes for the detection of imperfections - Amendment 1: Change of dimensions of the reference notch; change acceptance criteria (ISO 10893-2:2011/Amd 1:2020)

EN ISO 10893-3:2011	Non-destructive testing of steel tubes - Part 3: Automated full peripheral flux leakage testing of seamless and welded (except submerged arc-welded) ferromagnetic steel tubes for the detection of longitudinal and/or transverse imperfections (ISO 10893-3:2011)
EN ISO 10893-3:2011/A1:2019	Non-destructive testing of steel tubes - Part 3: Automated full peripheral flux leakage testing of seamless and welded (except submerged arc-welded) ferromagnetic steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 1: Change of dimensions of the reference notch (ISO 10893-3:2011/Amd 1:2019)
EN ISO 10893-3:2011/A2:2020	Non-destructive testing of steel tubes - Part 3: Automated full peripheral flux leakage testing of seamless and welded (except submerged arc-welded) ferromagnetic steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 2: Change acceptance criteria (ISO 10893-3:2011/Amd 2:2020)
EN ISO 10893-4:2011	Non-destructive testing of steel tubes - Part 4: Liquid penetrant inspection of seamless and welded steel tubes for the detection of surface imperfections (ISO 10893-4:2011)
EN ISO 10893-5:2011	Non-destructive testing of steel tubes - Part 5: Magnetic particle inspection of seamless and welded ferromagnetic steel tubes for the detection of surface imperfections (ISO 10893-5:2011)
EN ISO 10893-6:2019	Non-destructive testing of steel tubes - Part 6: Radiographic testing of the weld seam of welded steel tubes for the detection of imperfections (ISO 10893-6:2019)
EN ISO 10893-7:2019	Non-destructive testing of steel tubes - Part 7: Digital radiographic testing of the weld seam of welded steel tubes for the detection of imperfections (ISO 10893-7:2019)
EN ISO 10893-8:2011	Non-destructive testing of steel tubes - Part 8: Automated ultrasonic testing of seamless and welded steel tubes for the detection of laminar imperfections (ISO 10893-8:2011)
EN ISO 10893-8:2011/A1:2020	Non-destructive testing of steel tubes - Part 8: Automated ultrasonic testing of seamless and welded steel tubes for the detection of laminar imperfections - Amendment 1: Change acceptance criteria (ISO 10893-8:2011/Amd 1:2020)
EN ISO 10893-9:2011	Non-destructive testing of steel tubes - Part 9: Automated ultrasonic testing for the detection of laminar imperfections in strip/plate used for the manufacture of welded steel tubes (ISO 10893-9:2011)
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EN ISO 10930:2013	Soil quality - Measurement of the stability of soil aggregates subjected to the action of water (ISO 10930:2012)
EN ISO 10931:2005	Plastics piping systems for industrial applications - Poly(vinylidene fluoride) (PVDF) - Specifications for components and the system (ISO 10931:2005)

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EN ISO 10938:2016	Ophthalmic optics - Chart displays for visual acuity measurement - Printed, projected and electronic (ISO 10938:2016)
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EN ISO 10960:2018	Rubber and plastics hoses - Assessment of ozone resistance under dynamic conditions (ISO 10960:2017)
EN ISO 10961:2019	Gas cylinders - Cylinder bundles - Design, manufacture, testing and inspection (ISO 10961:2019)
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EN ISO 10993-10:2013	Biological evaluation of medical devices - Part 10: Tests for irritation and skin sensitization (ISO 10993-10:2010)
EN ISO 10993-11:2018	Biological evaluation of medical devices - Part 11: Tests for systemic toxicity (ISO 10993-11:2017)
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EN ISO 10993-13:2010	Biological evaluation of medical devices - Part 13: Identification and quantification of degradation products from polymeric medical devices (ISO 10993-13:2010)

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EN ISO 11202:2010	Acoustics - Noise emitted by machinery and equipment - Determination of emission sound pressure levels at a work station and at other specified positions applying approximate environmental corrections (ISO 11202:2010)

EN ISO 11203:2009	Acoustics - Noise emitted by machinery and equipment - Determination of emission sound pressure levels at a work station and at other specified positions from the sound power level (ISO 11203:1995)
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EN ISO 11204:2010	Acoustics - Noise emitted by machinery and equipment - Determination of emission sound pressure levels at a work station and at other specified positions applying accurate environmental corrections (ISO 11204:2010)
EN ISO 11205:2009	Acoustics - Noise emitted by machinery and equipment - Engineering method for the determination of emission sound pressure levels in situ at the work station and at other specified positions using sound intensity (ISO 11205:2003)
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EN ISO 11210:2016	Jewellery - Determination of platinum in platinum jewellery alloys - Gravimetric method after precipitation of diammonium hexachloroplatinate (ISO 11210:2014)
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EN ISO 11212-2:1997	Starch and derived products - Heavy metals content - Part 2: Determination of mercury content by atomic absorption spectrometry (ISO 11212-2:1997)
EN ISO 11212-3:1997	Starch and derived products - Heavy metals content - Part 3: Determination of lead content by atomic absorption spectrometry with electrothermal atomization (ISO 11212-3:1997)
EN ISO 11212-4:1997	Starch and derived products - Heavy metals content - Part 4: Determination of cadmium content by atomic absorption spectrometry with electrothermal atomization (ISO 11212-4:1997)
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EN ISO 11215:1998	Modified starch - Determination of adipic acid content of acetylated di-starch adipates - Gas-chromatographic method (ISO 11215:1998)

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EN ISO 11239:2012	Health informatics - Identification of medicinal products - Data elements and structures for the unique identification and exchange of regulated information on pharmaceutical dose forms, units of presentation, routes of administration and packaging (ISO 11239:2012)
EN ISO 11240:2012	Health informatics - Identification of medicinal products - Data elements and structures for the unique identification and exchange of units of measurement (ISO 11240:2012)
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EN ISO 11252:2013	Lasers and laser-related equipment - Laser device - Minimum requirements for documentation (ISO 11252:2013)
EN ISO 11260:2018	Soil quality - Determination of effective cation exchange capacity and base saturation level using barium chloride solution (ISO 11260:2018)
EN ISO 11266:2020	Soil quality - Guidance on laboratory testing for biodegradation of organic chemicals in soil under aerobic conditions (ISO 11266:1994)
EN ISO 11267:2014	Soil quality - Inhibition of reproduction of Collembola (<i>Folsomia candida</i>) by soil contaminants (ISO 11267:2014)
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EN ISO 11268-3:2015	Soil quality - Effects of pollutants on earthworms - Part 3: Guidance on the determination of effects in field situations (ISO 11268-3:2014)
EN ISO 11269-1:2012	Soil quality - Determination of the effects of pollutants on soil flora - Part 1: Method for the measurement of inhibition of root growth (ISO 11269-1:2012)

EN ISO 11269-2:2013	Soil quality - Determination of the effects of pollutants on soil flora - Part 2: Effects of contaminated soil on the emergence and early growth of higher plants (ISO 11269-2:2012)
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EN ISO 11276:2014	Soil quality - Determination of pore water pressure - Tensiometer method (ISO 11276:1995)
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EN ISO 11290-2:2017	Microbiology of the food chain - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> and of <i>Listeria</i> spp. - Part 2: Enumeration method (ISO 11290-2:2017)
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EN ISO 11296-1:2018	Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks - Part 1: General (ISO 11296-1:2018)
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EN ISO 11296-3:2018	Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks - Part 3: Lining with close-fit pipes (ISO 11296-3:2018)
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EN ISO 11297-3:2018	Plastics piping systems for renovation of underground drainage and sewerage networks under pressure - Part 3: Lining with close-fit pipes (ISO 11297-3:2018)
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EN ISO 11298-3:2018	Plastics piping systems for renovation of underground water supply networks - Part 3: Lining with close-fit pipes (ISO 11298-3:2018)
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EN ISO 11357-6:2018	Plastics - Differential scanning calorimetry (DSC) - Part 6: Determination of oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT) (ISO 11357-6:2018)
EN ISO 11357-7:2015	Plastics - Differential scanning calorimetry (DSC) - Part 7: Determination of crystallization kinetics (ISO 11357-7:2015)
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EN ISO 11690-1:1996	Acoustics - Recommended practice for the design of low-noise workplaces containing machinery - Part 1: Noise control strategies (ISO 11690-1:1996)
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EN ISO 11690-3:1998	Acoustics - Recommended practice for the design of low-noise workplaces containing machinery - Part 3: Sound propagation and noise prediction in workrooms (ISO/TR 11690-3:1997)

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EN ISO 11699-2:2018	Non-destructive testing - Industrial radiographic films - Part 2: Control of film processing by means of reference values (ISO 11699-2:2018)
EN ISO 11701:2009	Vegetable fats and oils - Determination of phospholipids content in lecithins by HPLC using a light-scattering detector (ISO 11701:2009)
EN ISO 11702:2016	Animal and vegetable fats and oils - Enzymatic determination of total sterols content (ISO 11702:2016)
EN ISO 11704:2018	Water quality - Gross alpha and gross beta activity - Test method using liquid scintillation counting (ISO 11704:2018)
EN ISO 11721-1:2001	Textiles - Determination of the resistance of cellulose-containing textiles to micro-organisms - Soil burial test - Part 1: Assessment of rot-retardant finishing (ISO 11721-1:2001)
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EN ISO 1172:1998	Textile-glass-reinforced plastics - Prepregs, moulding compounds and laminates - Determination of the textile-glass and mineral-filler content - Calcination methods (ISO 1172:1996)
EN ISO 11731:2017	Water quality - Enumeration of Legionella (ISO 11731:2017)
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EN ISO 11733:2004	Water quality - Determination of the elimination and biodegradability of organic compounds in an aqueous medium - Activated sludge simulation test (ISO 11733:2004)
EN ISO 11734:1998	Water quality - Evaluation of the "ultimate" anaerobic biodegradability of organic compounds in digested sludge - Method by measurement of the biogas production (ISO 11734:1995)
EN ISO 11737-1:2018	Sterilization of health care products - Microbiological methods - Part 1: Determination of a population of microorganisms on products (ISO 11737-1:2018)

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EN ISO 11746:2012/A1:2017	Rice - Determination of biometric characteristics of kernels - Amendment 1 (ISO 11746:2012/Amd 1:2017)
EN ISO 11747:2012	Rice - Determination of rice kernel resistance to extrusion after cooking (ISO 11747:2012)
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EN ISO 11771:2010	Air quality - Determination of time-averaged mass emissions and emission factors - General approach (ISO 11771:2010)
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EN ISO 11782-2:2008	Corrosion of metals and alloys - Corrosion fatigue testing - Part 2: Crack propagation testing using precracked specimens (ISO 11782-2:1998)
EN ISO 1179-1:2013	Connections for general use and fluid power - Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing - Part 1: Threaded ports (ISO 1179-1:2013)
EN ISO 1179-2:2013	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) (ISO 1179-2:2013)
EN ISO 1179-3:2008	Connections for general use and fluid power - Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing - Part 3: Light-duty (L series) stud ends with sealing by O-ring with retaining ring (types G and H) (ISO 1179-3:2007)
EN ISO 1179-4:2008	Connections for general use and fluid power - Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing - Part 4: Stud ends for general use only with metal-to-metal sealing (type B) (ISO 1179-4:2007)
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EN ISO 11810:2015	Lasers and laser-related equipment - Test method and classification for the laser resistance of surgical drapes and/or patient protective covers - Primary ignition, penetration, flame spread and secondary ignition (ISO 11810:2015)
EN ISO 11812:2018	Small craft - Watertight cockpits and quick-draining cockpits (ISO 11812:2001)
EN ISO 11816-1:2013	Milk and milk products - Determination of alkaline phosphatase activity - Part 1: Fluorimetric method for milk and milk-based drinks (ISO 11816-1:2013)
EN ISO 11816-2:2016	Milk and milk products - Determination of alkaline phosphatase activity - Part 2: Fluorimetric method for cheese (ISO 11816-2:2016)
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EN ISO 11819-2:2017	Acoustics - Measurement of the influence of road surfaces on traffic noise - Part 2: The close-proximity method (ISO 11819-2:2017)
EN ISO 1181:2004	Fibre ropes - Manila and sisal - 3-, 4- and 8-strand ropes (ISO 1181:2004)
EN ISO 11820:1996	Acoustics - Measurements on silencers in situ (ISO 11820:1996)
EN ISO 11821:1997	Acoustics - Measurement of the in situ sound attenuation of a removable screen (ISO 11821:1997)
EN ISO 1182:2020	Reaction to fire tests for products - Non-combustibility test (ISO 1182:2020)
EN ISO 1183-1:2019	Plastics - Methods for determining the density of non-cellular plastics - Part 1: Immersion method, liquid pycnometer method and titration method (ISO 1183-1:2019, Corrected version 2019-05)
EN ISO 1183-2:2019	Plastics - Methods for determining the density of non-cellular plastics - Part 2: Density gradient column method (ISO 1183-2:2019)

EN ISO 1183-3:1999	Plastics - Methods for determining the density of non-cellular plastics - Part 3: Gas pycnometer method (ISO 1183-3:1999)
EN ISO 11833-1:2019	Plastics - Unplasticized poly(vinyl chloride) sheets - Part 1: Types, dimensions and characteristics for sheets of thickness not less than 1 mm (ISO 11833-1:2019)
EN ISO 11833-2:2006	Plastics - Unplasticized poly(vinyl chloride) sheets - Types, dimensions and characteristics - Part 2: Sheets of thickness less than 1 mm (ISO 11833-2:1998)
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EN ISO 11844-3:2020	Corrosion of metals and alloys - Classification of low corrosivity of indoor atmospheres - Part 3: Measurement of environmental parameters affecting indoor corrosivity (ISO 11844-3:2020)
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EN ISO 11855-1:2015	Building environment design - Design, dimensioning, installation and control of embedded radiant heating and cooling systems - Part 1: Definition, symbols, and comfort criteria (ISO 11855-1:2012)
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EN ISO 11855-3:2015	Building environment design - Design, dimensioning, installation and control of embedded radiant heating and cooling systems - Part 3: Design and dimensioning (ISO 11855-3:2012)
EN ISO 11855-4:2015	Building environment design - Design, dimensioning, installation and control of embedded radiant heating and cooling systems - Part 4: Dimensioning and calculation of the dynamic heating and cooling capacity of Thermo Active Building Systems (TABS) (ISO 11855-4:2012)
EN ISO 11855-5:2015	Building environment design - Design, dimensioning, installation and control of embedded radiant heating and cooling systems - Part 5: Installation (ISO 11855-5:2012)

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EN ISO 11897:2001	Packaging - Sacks made from thermoplastic flexible film - Tear propagation on edge folds (ISO 11897:1999)
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EN ISO 11925-2:2020	Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test (ISO 11925-2:2020)
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EN ISO 11953:2010	Dentistry - Implants - Clinical performance of hand torque instruments (ISO 11953:2010)

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EN ISO 11963:2019	Plastics - Polycarbonate sheets - Types, dimensions and characteristics (ISO 11963:2019)
EN ISO 11970:2016	Specification and qualification of welding procedures for production welding of steel castings (ISO 11970:2016)
EN ISO 11978:2017	Ophthalmic optics - Contact lenses and contact lens care products - Labelling (ISO 11978:2017)
EN ISO 11979-10:2018	Ophthalmic implants - Intraocular lenses - Part 10: Clinical investigations of intraocular lenses for correction of ametropia in phakic eyes (ISO 11979-10:2018)
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EN ISO 11979-3:2012	Ophthalmic implants - Intraocular lenses - Part 3: Mechanical properties and test methods (ISO 11979-3:2012)
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EN ISO 11979-7:2018	Ophthalmic implants - Intraocular lenses - Part 7: Clinical investigations of intraocular lenses for the correction of aphakia (ISO 11979-7:2018)
EN ISO 11979-8:2017	Ophthalmic implants - Intraocular lenses - Part 8: Fundamental requirements (ISO 11979-8:2017)
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EN ISO 12017:1996	Plastics - Poly(methyl methacrylate) double- and triple-skin sheets - Test methods (ISO 12017:1995)
EN ISO 12020:2000	Water quality - Determination of aluminium - Atomic absorption spectrometric methods (ISO 12020:1997)
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EN ISO 12058-1:2018	Plastics - Determination of viscosity using a falling-ball viscometer - Part 1: Inclined-tube method (ISO 12058-1:2018)
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EN ISO 12137:2011	Paints and varnishes - Determination of mar resistance (ISO 12137:2011)
EN ISO 12138:2018	Textiles - Domestic laundering procedures for textile fabrics prior to flammability testing (ISO 12138:2017)
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EN ISO 12180-2:2011	Geometrical product specifications (GPS) - Cylindricity - Part 2: Specification operators (ISO 12180-2:2011)
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EN ISO 12183:2019	Nuclear fuel technology - Controlled-potential coulometric assay of plutonium (ISO 12183:2016)
EN ISO 12185:1996	Crude petroleum and petroleum products - Determination of density - Oscillating U-tube method (ISO 12185:1996)
EN ISO 12193:2004	Animal and vegetable fats and oils - Determination of lead by direct graphite furnace atomic absorption spectroscopy (ISO 12193:2004)
EN ISO 12205:1996	Petroleum products - Determination of the oxidation stability of middle-distillate fuels (ISO 12205:1995)
EN ISO 12209:2013	Gas cylinders - Outlet connections for gas cylinder valves for compressed breathable air (ISO 12209:2013)
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EN ISO 12213-2:2009	Natural gas - Calculation of compression factor - Part 2: Calculation using molar-composition analysis (ISO 12213-2:2006)

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EN ISO 12215-2:2018	Small craft - Hull construction and scantlings - Part 2: Materials: Core materials for sandwich construction, embedded materials (ISO 12215-2:2002)
EN ISO 12215-3:2018	Small craft - Hull construction and scantlings - Part 3: Materials: Steel, aluminium alloys, wood, other materials (ISO 12215-3:2002)
EN ISO 12215-4:2018	Small craft - Hull construction and scantlings - Part 4: Workshop and manufacturing (ISO 12215-4:2002)
EN ISO 12215-5:2019	Small craft - Hull construction and scantlings - Part 5: Design pressures for monohulls, design stresses, scantlings determination (ISO 12215-5:2019)
EN ISO 12215-6:2018	Small craft - Hull construction and scantlings - Part 6: Structural arrangements and details (ISO 12215-6:2008)
EN ISO 12215-8:2018	Small craft - Hull construction and scantlings - Part 8: Rudders (ISO 12215-8:2009, including Cor 1:2010)
EN ISO 12215-9:2018	Small craft - Hull construction and scantlings - Part 9: Sailing craft appendages (ISO 12215-9:2012)
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EN ISO 12217-3:2017	Small craft - Stability and buoyancy assessment and categorization - Part 3: Boats of hull length less than 6 m (ISO 12217-3:2015)
EN ISO 12224-1:1998	Solder wire, solid and flux cored - Specification and test methods - Part 1: Classification and performance requirements (ISO 12224-1:1997)

EN ISO 12224-2:1999	Flux cored solder wire - Specification and test methods - Part 2: Determination of flux content (ISO 12224-2:1997)
EN ISO 12224-3:2003	Solder wire, solid and flux cored - Specifications and tests methods - Part 3: Wetting balance test method for flux cored solder wire efficacy (ISO 12224-3:2003)
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EN ISO 12311:2013	Personal protective equipment - Test methods for sunglasses and related eyewear (ISO 12311:2013, Corrected version 2014-08-15)
EN ISO 12312-1:2013	Eye and face protection - Sunglasses and related eyewear - Part 1: Sunglasses for general use (ISO 12312-1:2013)
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EN ISO 12312-2:2015	Eye and face protection - Sunglasses and related eyewear - Part 2: Filters for direct observation of the sun (ISO 12312-2:2015)
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EN ISO 12354-3:2017	Building acoustics - Estimation of acoustic performance of buildings from the performance of elements - Part 3: Airborne sound insulation against outdoor sound (ISO 12354-3:2017)

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EN ISO 12401:2009	Small craft - Deck safety harness and safety line - Safety requirements and test methods (ISO 12401:2009)
EN ISO 12402-10:2006	Personal flotation devices - Part 10: Selection and application of personal flotation devices and other relevant devices (ISO 12402-10:2006)
EN ISO 12402-2:2020	Personal flotation devices - Part 2: Lifejackets, performance level 275 - Safety requirements (ISO 12402-2:2020)
EN ISO 12402-3:2020	Personal flotation devices - Part 3: Lifejackets, performance level 150 - Safety requirements (ISO 12402-3:2020)
EN ISO 12402-4:2020	Personal flotation devices - Part 4: Lifejackets, performance level 100 - Safety requirements (ISO 12402-4:2020)
EN ISO 12402-5:2020	Personal flotation devices - Part 5: Buoyancy aids (level 50) - Safety requirements (ISO 12402-5:2020)
EN ISO 12402-6:2020	Personal flotation devices - Part 6: Special application lifejackets and buoyancy aids - Safety requirements and additional test methods (ISO 12402-6:2020)
EN ISO 12402-7:2006	Personal flotation devices - Part 7: Materials and components - Safety requirements and test methods (ISO 12402-7:2006)
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EN ISO 12402-9:2020	Personal flotation devices - Part 9: Evaluation (ISO 12402-9:2020)
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EN ISO 12417-1:2015	Cardiovascular implants and extracorporeal systems - Vascular device-drug combination products - Part 1: General requirements (ISO 12417-1:2015)
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EN ISO 12460-4:2016	Wood-based panels - Determination of formaldehyde release - Part 4: Desiccator method (ISO 12460-4:2016)
EN ISO 12460-5:2015	Wood-based panels - Determination of formaldehyde release - Part 5: Extraction method (called the perforator method) (ISO 12460-5:2015)
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EN ISO 1248:2008	Iron oxide pigments - Specifications and methods of test (ISO 1248:2006 including Technical Corrigendum 1:2007)
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EN ISO 12499:2008	Industrial fans - Mechanical safety of fans - Guarding (ISO 12499:1999)
EN ISO 12543-1:2011	Glass in building - Laminated glass and laminated safety glass - Part 1: Definitions and description of component parts (ISO 12543-1:2011)
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EN ISO 13365-2:2020	Leather - Chemical determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography - Part 2: Artificial perspiration extraction method (ISO 13365-2:2020)
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EN ISO 13366-2:2006	Milk - Enumeration of somatic cells - Part 2: Guidance on the operation of fluoro-opto-electronic counters (ISO 13366-2:2006)
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EN ISO 13383-2:2016	Fine ceramics (advanced ceramics, advanced technical ceramics) - Microstructural characterization - Part 2: Determination of phase volume fraction by evaluation of micrographs (ISO 13383-2:2012)
EN ISO 13385-1:2019	Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 1: Design and metrological characteristics of callipers (ISO 13385-1:2019)
EN ISO 13385-2:2020	Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 2: Design and metrological characteristics of calliper depth gauges (ISO 13385-2:2020)
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EN ISO 13397-3:1996	Periodontal curettes, dental scalers and excavators - Part 3: Dental scalers, H-type (ISO 13397-3:1996)
EN ISO 13397-4:1997	Periodontal curettes, dental scalers and excavators - Part 4: Dental excavators - Discoid-type (ISO 13397-4:1997)
EN ISO 13397-5:2015	Dentistry - Periodontal curettes, dental scalers and excavators - Part 5: Jacquette scalers (ISO 13397-5:2015)
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EN ISO 13408-2:2018	Aseptic processing of health care products - Part 2: Sterilizing filtration (ISO 13408-2:2018)
EN ISO 13408-3:2011	Aseptic processing of health care products - Part 3: Lyophilization (ISO 13408-3:2006)

EN ISO 13408-4:2011	Aseptic processing of health care products - Part 4: Clean-in-place technologies (ISO 13408-4:2005)
EN ISO 13408-5:2011	Aseptic processing of health care products - Part 5: Sterilization in place (ISO 13408-5:2006)
EN ISO 13408-6:2011	Aseptic processing of health care products - Part 6: Isolator systems (ISO 13408-6:2005)
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EN ISO 13408-7:2015	Aseptic processing of health care products - Part 7: Alternative processes for medical devices and combination products (ISO 13408-7:2012)
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EN ISO 13426-2:2005	Geotextiles and geotextile-related products - Strength of internal structural junctions - Part 2: Geocomposites (ISO 13426-2:2005)
EN ISO 13427:2014	Geosynthetics - Abrasion damage simulation (sliding block test) (ISO 13427:2014)
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EN ISO 13445:2006	Adhesives - Determination of shear strength of adhesive bonds between rigid substrates by the block-shear method (ISO 13445:2003)
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EN ISO 13501:2011	Petroleum and natural gas industries - Drilling fluids - Processing equipment evaluation (ISO 13501:2011)
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EN ISO 13503-2:2006	Petroleum and natural gas industries - Completion fluids and materials - Part 2: Measurement of properties of proppants used in hydraulic fracturing and gravel-packing operations (ISO 13503-2:2006)
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EN ISO 13503-4:2006	Petroleum and natural gas industries - Completion fluids and materials - Part 4: Procedure for measuring stimulation and gravel-pack fluid leakoff under static conditions (ISO 13503-4:2006)
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EN ISO 13506-1:2017	Protective clothing against heat and flame - Part 1: Test method for complete garments - Measurement of transferred energy using an instrumented manikin (ISO 13506-1:2017)
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EN ISO 13606-4:2019	Health informatics - Electronic health record communication - Part 4: Security (ISO 13606-4:2019)
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EN ISO 14584:2011	Hexalobular socket raised countersunk head screws (ISO 14584:2011)
EN ISO 14585:2011	Hexalobular socket pan head tapping screws (ISO 14585:2011)

EN ISO 14586:2011	Hexalobular socket countersunk head tapping screws (ISO 14586:2011)
EN ISO 14587:2011	Hexalobular socket raised countersunk (oval) head tapping screws (ISO 14587:2011)
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EN ISO 14589:2000	Blind rivets - Mechanical testing (ISO 14589:2000)
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EN ISO 14604:2016	Fine ceramics (advanced ceramics, advanced technical ceramics) - Methods of test for ceramic coatings - Determination of fracture strain (ISO 14604:2012)
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EN ISO 14616:2004	Plastics - Heatshrinkable films of polyethylene, ethylene copolymers and their mixtures - Determination of shrinkage stress and contraction stress (ISO 14616:1997)
EN ISO 1461:2009	Hot dip galvanized coatings on fabricated iron and steel articles - Specifications and test methods (ISO 1461:2009)
EN ISO 14629:2016	Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of flowability of ceramic powders (ISO 14629:2012)

EN ISO 14630:2012	Non-active surgical implants - General requirements (ISO 14630:2012)
EN ISO 14631:1999	Extruded sheets of impact-modified polystyrene (PS-I) - Requirements and test methods (ISO 14631:1999)
EN ISO 14632:1998	Extruded sheets of polyethylene (PE-HD) - Requirements and test methods (ISO 14632:1998)
EN ISO 14637:2006	Milk - Determination of urea content - Enzymatic method using difference in pH (Reference method) (ISO 14637:2004)
EN ISO 14638:2015	Geometrical product specifications (GPS) - Matrix model (ISO 14638:2015)
EN ISO 1463:2004	Metallic and oxide coatings - Measurement of coating thickness - Microscopical method (ISO 1463:2003)
EN ISO 14644-10:2013	Cleanrooms and associated controlled environments - Part 10: Classification of surface cleanliness by chemical concentration (ISO 14644-10:2013)
EN ISO 14644-13:2017	Cleanrooms and associated controlled environments - Part 13: Cleaning of surfaces to achieve defined levels of cleanliness in terms of particle and chemical classifications (ISO 14644-13:2017)
EN ISO 14644-14:2016	Cleanrooms and associated controlled environments - Part 14: Assessment of suitability for use of equipment by airborne particle concentration (ISO 14644-14:2016)
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EN ISO 14644-2:2015	Cleanrooms and associated controlled environments - Part 2: Monitoring to provide evidence of cleanroom performance related to air cleanliness by particle concentration (ISO 14644-2:2015)
EN ISO 14644-3:2019	Cleanrooms and associated controlled environments - Part 3: Test methods (ISO 14644-3:2019, Corrected version 2020-06)

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EN ISO 14644-5:2004	Cleanrooms and associated controlled environments - Part 5: Operations (ISO 14644-5:2004)
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EN ISO 14688-1:2018	Geotechnical investigation and testing - Identification and classification of soil - Part 1: Identification and description (ISO 14688-1:2017)
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EN ISO 14814:2006	Road transport and traffic telematics - Automatic vehicle and equipment identification - Reference architecture and terminology (ISO 14814:2006)
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EN ISO 14880-3:2006	Optics and photonics - Microlens arrays - Part 3: Test methods for optical properties other than wavefront aberrations (ISO 14880-3:2006)
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EN ISO 14922-3:1999	Thermal spraying - Quality requirements of thermally sprayed structures - Part 3: Standard quality requirements (ISO 14922-3:1999)
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EN ISO 15006:2011	Road vehicles - Ergonomic aspects of transport information and control systems - Specifications for in-vehicle auditory presentation (ISO 15006:2011)
EN ISO 15007-1:2014	Road vehicles - Measurement of driver visual behaviour with respect to transport information and control systems - Part 1: Definitions and parameters (ISO 15007-1:2014)

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EN ISO 15011-5:2011	Health and safety in welding and allied processes - Laboratory method for sampling fume and gases - Part 5: Identification of thermal-degradation products generated when welding or cutting through products composed wholly or partly of organic materials using pyrolysis-gas chromatography-mass spectrometry (ISO 15011-5:2011)
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EN ISO 15175:2018	Soil quality - Characterization of contaminated soil related to groundwater protection (ISO 15175:2018)
EN ISO 1518-1:2019	Paints and varnishes - Determination of scratch resistance - Part 1: Constant-loading method (ISO 1518-1:2019)
EN ISO 1518-2:2019	Paints and varnishes - Determination of scratch resistance - Part 2: Variable-loading method (ISO 1518-2:2019)
EN ISO 15181-1:2007	Paints and varnishes - Determination of release rate of biocides from antifouling paints - Part 1: General method for extraction of biocides (ISO 15181-1:2007)
EN ISO 15181-2:2007	Paints and varnishes - Determination of release rate of biocides from antifouling paints - Part 2: Determination of copper-ion concentration in the extract and calculation of the release rate (ISO 15181-2:2007)
EN ISO 15181-3:2007	Paints and varnishes - Determination of release rate of biocides from antifouling paints - Part 3: Calculation of the zinc ethylene-bis(dithiocarbamate) (zineb) release rate by determination of the concentration of ethylenethiourea in the extract (ISO 15181-3:2007)
EN ISO 15181-4:2008	Paints and varnishes - Determination of release rate of biocides from antifouling paints - Part 4: Determination of pyridine-triphenylborane (PTPB) concentration in the extract and calculation of the release rate (ISO 15181-4:2008)
EN ISO 15181-5:2008	Paints and varnishes - Determination of release rate of biocides from antifouling paints - Part 5: Calculation of the tolyfluanid and dichlofluanid release rate by determination of the concentration of dimethyltolylsulfamide (DMST) and dimethylphenylsulfamide (DMSA) in the extract (ISO 15181-5:2008)
EN ISO 15181-6:2014	Paints and varnishes - Determination of release rate of biocides from antifouling paints - Part 6: Determination of tralopyril release rate by quantitation of its degradation product in the extract (ISO 15181-6:2012)
EN ISO 15184:2020	Paints and varnishes - Determination of film hardness by pencil test (ISO 15184:2020)
EN ISO 15186-1:2003	Acoustics - Measurement of sound insulation in buildings and of building elements using sound intensity - Part 1: Laboratory measurements (ISO 15186-1:2000)
EN ISO 15186-2:2010	Acoustics - Measurement of sound insulation in buildings and of building elements using sound intensity - Part 2: Field measurements (ISO 15186-2:2003)
EN ISO 15186-3:2010	Acoustics - Measurement of sound insulation in buildings and of building elements using sound intensity - Part 3: Laboratory measurements at low frequencies (ISO 15186-3:2002)

EN ISO 15189:2012	Medical laboratories - Requirements for quality and competence (ISO 15189:2012, Corrected version 2014-08-15)
EN ISO 15193:2009	In vitro diagnostic medical devices - Measurement of quantities in samples of biological origin - Requirements for content and presentation of reference measurement procedures (ISO 15193:2009)
EN ISO 15194:2009	In vitro diagnostic medical devices - Measurement of quantities in samples of biological origin - Requirements for certified reference materials and the content of supporting documentation (ISO 15194:2009)
EN ISO 15195:2019	Laboratory medicine - Requirements for the competence of calibration laboratories using reference measurement procedures (ISO 15195:2018)
EN ISO 15197:2015	In vitro diagnostic test systems - Requirements for blood-glucose monitoring systems for self-testing in managing diabetes mellitus (ISO 15197:2013)
EN ISO 1519:2011	Paints and varnishes - Bend test (cylindrical mandrel) (ISO 1519:2011)
EN ISO 1520:2006	Paints and varnishes - Cupping test (ISO 1520:2006)
EN ISO 15212-1:1999	Oscillation-type density meters - Part 1: Laboratory instruments (ISO 15212-1:1998)
EN ISO 15212-1:1999/AC:2009	Oscillation-type density meters - Part 1: Laboratory instruments (ISO 15212-1:1998/Cor 1:2008)
EN ISO 15212-2:2002	Oscillation-type density meters - Part 2: Process instruments for homogeneous liquids (ISO 15212-2:2002)
EN ISO 15212-2:2002/AC:2009	Oscillation-type density meters - Part 2: Process instruments for homogeneous liquids (ISO 15212-2:2002/Cor 1:2008)
EN ISO 15216-1:2017	Microbiology of the food chain - Horizontal method for determination of hepatitis A virus and norovirus using real-time RT-PCR - Part 1: Method for quantification (ISO 15216-1:2017)
EN ISO 15216-2:2019	Microbiology of the food chain - Horizontal method for determination of hepatitis A virus and norovirus using real-time RT-PCR - Part 2: Method for detection (ISO 15216-2:2019)
EN ISO 15223-1:2016	Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 1: General requirements (ISO 15223-1:2016, Corrected version 2017-03)

EN ISO 1522:2006	Paints and varnishes - Pendulum damping test (ISO 1522:2006)
EN ISO 15234:2010	Paints and varnishes - Testing of formaldehyde-emitting coatings and melamine foams - Determination of the steady-state concentration of formaldehyde in a small test chamber (ISO 15234:1999)
EN ISO 15236-1:2016	Steel cord conveyor belts - Part 1: Design, dimensions and mechanical requirements for conveyor belts for general use (ISO 15236-1:2016)
EN ISO 15236-2:2017	Steel cord conveyor belts - Part 2: Preferred belt types (ISO 15236-2:2017)
EN ISO 15236-3:2017	Steel cord conveyor belts - Part 3: Special safety requirements for belts for use in underground installations (ISO 15236-3:2017)
EN ISO 15236-4:2004	Steel cord conveyor belts - Part 4: Vulcanized belt joints (ISO 15236-4:2004)
EN ISO 1523:2002	Determination of flash point - Closed cup equilibrium method (ISO 1523:2002)
EN ISO 15245-1:2001	Gas cylinders - Parallel threads for connection of valves to gas cylinders - Part 1: Specification (ISO 15245-1:2001)
EN ISO 15245-1:2001/A1:2013	Gas cylinders - Parallel threads for connection of valves to gas cylinders - Part 1: Specification (ISO 15245-1:2001/Amd 1:2013)
EN ISO 15245-2:2001	Gas cylinders - Parallel threads for connection of valves to gas cylinders - Part 2: Gauge inspection (ISO 15245-2:2001)
EN ISO 1524:2020	Paints, varnishes and printing inks - Determination of fineness of grind (ISO 1524:2020)
EN ISO 15252-1:1999	Plastics - Epoxy powder moulding compounds (EP-PMCs) - Part 1: Designation system and basis for specifications (ISO 15252-1:1999)
EN ISO 15252-2:1999	Plastics - Epoxy powder moulding compounds (EP-PMCs) - Part 2: Preparation of test specimens and determination of properties (ISO 15252-2:1999)
EN ISO 15252-3:1999	Plastics - Epoxy powder moulding compounds (EP-PMCs) - Part 3: Requirements for selected moulding compounds (ISO 15252-3:1999)

EN ISO 15253:2000	Ophthalmic optics and instruments - Optical devices for enhancing low vision (ISO 15253:2000)
EN ISO 15253:2000/AC:2001	Ophthalmic optics and instruments - Optical devices for enhancing low vision (ISO 15253:2000)
EN ISO 15254:2009	Ophthalmic optics and instruments - Electro-optical devices for enhancing low vision (ISO 15254:2009)
EN ISO 15257:2017	Cathodic protection - Competence levels of cathodic protection persons - Basis for certification scheme (ISO 15257:2017)
EN ISO 15265:2004	Ergonomics of the thermal environment - Risk assessment strategy for the prevention of stress or discomfort in thermal working conditions (ISO 15265:2004)
EN ISO 15296:2018	Gas welding equipment - Vocabulary (ISO 15296:2017)
EN ISO 15301:2001	Animal and vegetable fats and oils - Determination of sediment in crude fats and oils - Centrifuge method (ISO 15301:2001)
EN ISO 15301:2001/AC:2007	Animal and vegetable fats and oils - Determination of sediment in crude fats and oils - Centrifuge method (ISO 15301:2001/Cor 1:2007)
EN ISO 15302:2017	Animal and vegetable fats and oils - Determination of benzo[a]pyrene - Reverse-phase high performance liquid chromatography method (ISO 15302:2017)
EN ISO 15303:2008	Animal and vegetable fats and oils - Detection and identification of a volatile organic contaminant by GC/MS (ISO 15303:2001)
EN ISO 1530:2003	Fishing nets - Description and designation of knotted netting (ISO 1530:2003)
EN ISO 15310:2005	Fibre-reinforced plastic composites - Determination of the in-plane shear modulus by the plate twist method (ISO 15310:1999)
EN ISO 15318:1999	Pulp, paper and board - Determination of 7 specified polychlorinated biphenyls (PCB) (ISO 15318:1999)
EN ISO 15320:2011	Pulp, paper and board - Determination of pentachlorophenol in an aqueous extract (ISO 15320:2011)

EN ISO 15324:2008	Corrosion of metals and alloys - Evaluation of stress corrosion cracking by the drop evaporation test (ISO 15324:2000)
EN ISO 15329:2008	Corrosion of metals and alloys - Anodic test for evaluation of intergranular corrosion susceptibility of heat-treatable aluminium alloys (ISO 15329:2006)
EN ISO 15330:1999	Fasteners - Preloading test for the detection of hydrogen embrittlement - Parallel bearing surface method (ISO 15330:1999)
EN ISO 15349-2:2003	Unalloyed steel - Determination of low carbon content - Part 2: Infrared absorption method after combustion in an induction furnace (with preheating) (ISO 15349-2:1999)
EN ISO 15350:2010	Steel and iron - Determination of total carbon and sulfur content - Infrared absorption method after combustion in an induction furnace (routine method) (ISO 15350:2000)
EN ISO 15351:2010	Steel and iron - Determination of nitrogen content - Thermal conductimetric method after fusion in a current of inert gas (Routine method) (ISO 15351:1999)
EN ISO 15366-1:2016	Nuclear fuel technology - Chemical separation and purification of uranium and plutonium in nitric acid solutions for isotopic and isotopic dilution analysis by solvent extraction chromatography - Part 1: Samples containing plutonium in the microgram range and uranium in the milligram range (ISO 15366-1:2014)
EN ISO 15366-2:2016	Nuclear fuel technology - Chemical separation and purification of uranium and plutonium in nitric acid solutions for isotopic and isotopic dilution analysis by solvent extraction chromatography - Part 2: Samples containing plutonium and uranium in the nanogram range and below (ISO 15366-2:2014)
EN ISO 15367-1:2003	Lasers and laser-related equipment - Test methods for determination of the shape of a laser beam wavefront - Part 1: Terminology and fundamental aspects (ISO 15367-1:2003)
EN ISO 15367-2:2005	Lasers and laser-related equipment - Test methods for determination of the shape of a laser beam wavefront - Part 2: Shack-Hartmann sensors (ISO 15367-2:2005)
EN ISO 15378:2017	Primary packaging materials for medicinal products - Particular requirements for the application of ISO 9001:2015, with reference to good manufacturing practice (GMP) (ISO 15378:2017)
EN ISO 15382:2017	Radiological protection - Procedures for monitoring the dose to the lens of the eye, the skin and the extremities (ISO 15382:2015)
EN ISO 15384:2020	Protective clothing for firefighters - Laboratory test methods and performance requirements for wildland firefighting clothing (ISO 15384:2018)
EN ISO 15403-1:2008	Natural gas - Natural gas for use as a compressed fuel for vehicles - Part 1: Designation of the quality (ISO 15403-1:2006)

EN ISO 15463:2003	Petroleum and natural gas industries - Field inspection of new casing, tubing and plain-end drill pipe (ISO 15463:2003)
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EN ISO 15465:2004	Pipework - Stripwound metal hoses and hose assemblies (ISO 15465:2004)
EN ISO 15473:2020	Soil quality - Guidance on laboratory testing for biodegradation of organic chemicals in soil under anaerobic conditions (ISO 15473:2002)
EN ISO 15480:2019	Fasteners - Hexagon washer head drilling screws with tapping screw thread (ISO 15480:2019)
EN ISO 15481:1999	Cross recessed pan head drilling screws with tapping screw thread (ISO 15481:1999)
EN ISO 15482:1999	Cross recessed countersunk head drilling screws with tapping screw thread (ISO 15482:1999)
EN ISO 15483:1999	Cross recessed raised countersunk head drilling screws with tapping screw thread (ISO 15483:1999)
EN ISO 15487:2018	Textiles - Method for assessing appearance of apparel and other textile end products after domestic washing and drying (ISO 15487:2018)
EN ISO 15493:2003	Plastics piping systems for industrial applications - Acrylonitrile-butadiene-styrene (ABS), unplasticized poly(vinyl chloride) (PVC-U) and chlorinated poly(vinyl chloride) (PVC-C) - Specifications for components and the system - Metric series (ISO 15493:2003)
EN ISO 15493:2003/A1:2017	Plastics piping systems for industrial applications - Acrylonitrile-butadiene-styrene (ABS), unplasticized poly(vinyl chloride) (PVC-U) and chlorinated poly(vinyl chloride) (PVC-C) - Specifications for components and the system - Metric series - Amendment 1 (ISO 15493:2003/Amd 1:2016 + Cor 1:2004)
EN ISO 15494:2018	Plastics piping systems for industrial applications - Polybutene (PB), polyethylene (PE), polyethylene of raised temperature resistance (PE-RT), crosslinked polyethylene (PE-X), polypropylene (PP) - Metric series for specifications for components and the system (ISO 15494:2015)
EN ISO 15496:2018	Textiles - Measurement of water vapour permeability of textiles for the purpose of quality control (ISO 15496:2018)
EN ISO 15512:2019	Plastics - Determination of water content (ISO 15512:2019)

EN ISO 15527:2018	Plastics - Compression-moulded sheets of polyethylene (PE-UHMW, PE-HD) - Requirements and test methods (ISO 15527:2018)
EN ISO 15528:2013	Paints, varnishes and raw materials for paints and varnishes - Sampling (ISO 15528:2013)
EN ISO 15530-3:2011	Geometrical product specifications (GPS) - Coordinate measuring machines (CMM): Technique for determining the uncertainty of measurement - Part 3: Use of calibrated workpieces or measurement standards (ISO 15530-3:2011)
EN ISO 15535:2012	General requirements for establishing anthropometric databases (ISO 15535:2012)
EN ISO 15536-1:2008	Ergonomics - Computer manikins and body templates - Part 1: General requirements (ISO 15536-1:2005)
EN ISO 15536-2:2007	Ergonomics - Computer manikins and body templates - Part 2: Verification of functions and validation of dimensions for computer manikin systems (ISO 15536-2:2007)
EN ISO 15537:2004	Principles for selecting and using test persons for testing anthropometric aspects of industrial products and designs (ISO 15537:2004)
EN ISO 15540:2001	Ships and marine technology - Fire resistance of hose assemblies - Test methods (ISO 15540:1999)
EN ISO 15541:2001	Ships and marine technology - Fire resistance of hose assemblies - Requirements for the test bench (ISO 15541:1999)
EN ISO 15544:2010	Petroleum and natural gas industries - Offshore production installations - Requirements and guidelines for emergency response (ISO 15544:2000, including Amd 1:2009)
EN ISO 15546:2011	Petroleum and natural gas industries - Aluminium alloy drill pipe (ISO 15546:2011)
EN ISO 15547-1:2005	Petroleum, petrochemical and natural gas industries - Plate-type heat exchangers - Part 1: Plate-and-frame heat exchangers (ISO 15547-1:2005)
EN ISO 15547-2:2005	Petroleum, petrochemical and natural gas industries - Plate-type heat exchangers - Part 2: Brazed aluminium plate-fin heat exchangers (ISO 15547-2:2005)
EN ISO 15548-1:2013	Non-destructive testing - Equipment for eddy current examination - Part 1: Instrument characteristics and verification (ISO 15548-1:2013)

EN ISO 15548-2:2013	Non-destructive testing - Equipment for eddy current examination - Part 2: Probe characteristics and verification (ISO 15548-2:2013)
EN ISO 15548-3:2008	Non-destructive testing - Equipment for eddy current examination - Part 3: System characteristics and verification (ISO 15548-3:2008)
EN ISO 15549:2019	Non-destructive testing - Eddy current testing - General principles (ISO 15549:2019)
EN ISO 15551-1:2015	Petroleum and natural gas industries - Drilling and production equipment - Part 1: Electric submersible pump systems for artificial lift (ISO 15551-1:2015)
EN ISO 15584:2017	Small craft - Inboard petrol engines - Engine-mounted fuel and electrical components (ISO 15584:2001)
EN ISO 15586:2003	Water quality - Determination of trace elements using atomic absorption spectrometry with graphite furnace (ISO 15586:2003)
EN ISO 15587-1:2002	Water quality - Digestion for the determination of selected elements in water - Part 1: Aqua regia digestion (ISO 15587-1:2002)
EN ISO 15587-2:2002	Water quality - Digestion for the determination of selected elements in water - Part 2: Nitric acid digestion (ISO 15587-2:2002)
EN ISO 15589-1:2017	Petroleum, petrochemical and natural gas industries - Cathodic protection of pipeline systems - Part 1: On-land pipelines (ISO 15589-1:2015)
EN ISO 15589-2:2014	Petroleum, petrochemical and natural gas industries - Cathodic protection of pipeline transportation systems - Part 2: Offshore pipelines (ISO 15589-2:2012)
EN ISO 15605:2004	Adhesives - Sampling (ISO 15605:2000)
EN ISO 15607:2019	Specification and qualification of welding procedures for metallic materials - General rules (ISO 15607:2019)
EN ISO 15609-1:2019	Specification and qualification of welding procedures for metallic materials - Welding procedure specification - Part 1: Arc welding (ISO 15609-1:2019)
EN ISO 15609-2:2019	Specification and qualification of welding procedures for metallic materials - Welding procedure specification - Part 2: Gas welding (ISO 15609-2:2019)

EN ISO 15609-3:2004	Specification and qualification of welding procedures for metallic materials - Welding procedures specification - Part 3: Electron beam welding (ISO 15609-3:2004)
EN ISO 15609-4:2009	Specification and qualification of welding procedures for metallic materials - Welding procedure specification - Part 4: Laser beam welding (ISO 15609-4:2009)
EN ISO 15609-5:2011	Specification and qualification of welding procedures for metallic materials - Welding procedure specification - Part 5: Resistance welding (ISO 15609-5:2011, Corrected version 2011-12-01)
EN ISO 15609-6:2013	Specification and qualification of welding procedures for metallic materials - Welding procedure specification - Part 6: Laser-arc hybrid welding (ISO 15609-6:2013)
EN ISO 15610:2003	Specification and qualification of welding procedures for metallic materials - Qualification based on tested welding consumables (ISO 15610:2003)
EN ISO 15611:2003	Specification and qualification of welding procedures for metallic materials - Qualification based on previous welding experience (ISO 15611:2003)
EN ISO 15612:2018	Specification and qualification of welding procedures for metallic materials - Qualification by adoption of a standard welding procedure specification (ISO 15612:2018)
EN ISO 15613:2004	Specification and qualification of welding procedures for metallic materials - Qualification based on pre-production welding test (ISO 15613:2004)
EN ISO 15614-10:2005	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 10: Hyperbaric dry welding (ISO 15614-10:2005)
EN ISO 15614-11:2002	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 11: Electron and laser beam welding (ISO 15614-11:2002)
EN ISO 15614-12:2014	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 12: Spot, seam and projection welding (ISO 15614-12:2014)
EN ISO 15614-13:2012	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 13: Upset (resistance butt) and flash welding (ISO 15614-13:2012)
EN ISO 15614-14:2013	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 14: Laser-arc hybrid welding of steels, nickel and nickel alloys (ISO 15614-14:2013)
EN ISO 15614-1:2017	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 1: Arc and gas welding of steels and arc welding of nickel and nickel alloys (ISO 15614-1:2017, Corrected version 2017-10-01)

EN ISO 15614-1:2017/A1:2019	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 1: Arc and gas welding of steels and arc welding of nickel and nickel alloys - Amendment 1 (ISO 15614-1:2017/Amd 1:2019)
EN ISO 15614-2:2005	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 2: Arc welding of aluminium and its alloys (ISO 15614-2:2005)
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EN ISO 15614-3:2008	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 3: Fusion welding of non-alloyed and low-alloyed cast irons (ISO 15614-3:2008)
EN ISO 15614-4:2005	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 4: Finishing welding of aluminium castings (ISO 15614-4:2005)
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EN ISO 15614-5:2004	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 5: Arc welding of titanium, zirconium and their alloys (ISO 15614-5:2004)
EN ISO 15614-6:2006	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 6: Arc and gas welding of copper and its alloys (ISO 15614-6:2006)
EN ISO 15614-7:2019	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 7: Overlay welding (ISO 15614-7:2016)
EN ISO 15614-8:2016	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 8: Welding of tubes to tube-plate joints (ISO 15614-8:2016)
EN ISO 15615:2013	Gas welding equipment - Acetylene manifold systems for welding, cutting and allied processes - Safety requirements in high-pressure devices (ISO 15615:2013)
EN ISO 15616-1:2003	Acceptance tests for CO ₂ -laser beam machines for high quality welding and cutting - Part 1: General principles, acceptance conditions (ISO 15616-1:2003)
EN ISO 15616-2:2003	Acceptance tests for CO ₂ -laser beam machines for high quality welding and cutting - Part 2: Measurement of static and dynamic accuracy (ISO 15616-2:2003)
EN ISO 15616-3:2003	Acceptance tests for CO ₂ -laser beam machines for high quality welding and cutting - Part 3: Calibration of instruments for measurement of gas flow and pressure (ISO 15616-3:2003)

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EN ISO 15618-2:2001	Qualification testing of welders for under-water welding - Part 2: Diver-welders and welding operators for hyperbaric dry welding (ISO 15618-2:2001)
EN ISO 15620:2019	Welding - Friction welding of metallic materials (ISO 15620:2019)
EN ISO 15621:2017	Absorbent incontinence aids for urine and/or faeces - General guidelines on evaluation (ISO 15621:2017)
EN ISO 15626:2018	Non-destructive testing of welds - Time-of-flight diffraction technique (TOFD) - Acceptance levels (ISO 15626:2018)
EN ISO 15630-1:2019	Steel for the reinforcement and prestressing of concrete - Test methods - Part 1: Reinforcing bars, rods and wire (ISO 15630-1:2019)
EN ISO 15630-2:2019	Steel for the reinforcement and prestressing of concrete - Test methods - Part 2: Welded fabric and lattice girders (ISO 15630-2:2019)
EN ISO 15630-3:2019	Steel for the reinforcement and prestressing of concrete - Test methods - Part 3: Prestressing steel (ISO 15630-3:2019, Corrected version 2019-10)
EN ISO 15641:2001	Milling cutters for high speed machining - Safety requirements (ISO 15641:2001)
EN ISO 15646:2016	Re-sintering test for UO ₂ , (U,Gd)O ₂ and (U,Pu)O ₂ pellets (ISO 15646:2014)
EN ISO 15651:2017	Nuclear energy - Determination of total hydrogen content in PuO ₂ and UO ₂ powders and UO ₂ , (U,Gd)O ₂ and (U,Pu)O ₂ sintered pellets - Inert gas extraction and conductivity detection method (ISO 15651:2015)
EN ISO 15652:2017	Small craft - Remote steering systems for inboard mini jet boats (ISO 15652:2003)
EN ISO 15653:2018	Metallic materials - Method of test for the determination of quasistatic fracture toughness of welds (ISO 15653:2018)
EN ISO 15663-1:2006	Petroleum and natural gas industries - Life cycle costing - Part 1: Methodology (ISO 15663-1:2000)

EN ISO 15667:2000	Acoustics - Guidelines for noise control by enclosures and cabins (ISO 15667:2000)
EN ISO 15680:2003	Water quality - Gas-chromatographic determination of a number of monocyclic aromatic hydrocarbons, naphthalene and several chlorinated compounds using purge-and-trap and thermal desorption (ISO 15680:2003)
EN ISO 15681-1:2004	Water quality - Determination of orthophosphate and total phosphorus contents by flow analysis (FIA and CFA) - Part 1: Method by flow injection analysis (FIA) (ISO 15681-1:2003)
EN ISO 15681-2:2018	Water quality - Determination of orthophosphate and total phosphorus contents by flow analysis (FIA and CFA) - Part 2: Method by continuous flow analysis (CFA) (ISO 15681-2:2018)
EN ISO 15682:2001	Water quality - Determination of chloride by flow analysis (CFA and FIA) and photometric or potentiometric detection (ISO 15682:2000)
EN ISO 15685:2020	Soil quality - Determination of potential nitrification and inhibition of nitrification - Rapid test by ammonium oxidation (ISO 15685:2012)
EN ISO 15695:2001	Vitreous and porcelain enamels - Determination of scratch resistance of enamel finishes (ISO 15695:2000, including Technical Corrigendum 1:2000)
EN ISO 15700:1999	Leather - Tests for colour fastness - Colour fastness to water spotting (ISO 15700:1998)
EN ISO 15701:2015	Leather - Tests for colour fastness - Colour fastness to migration into polymeric material (ISO 15701:2015)
EN ISO 15702:1999	Leather - Tests for colour fastness - Colour fastness to machine washing (ISO 15702:1998)
EN ISO 15703:1999	Leather - Tests for colour fastness - Colour fastness to mild washing (ISO 15703:1998)
EN ISO 15708-1:2019	Non-destructive testing - Radiation methods for computed tomography - Part 1: Terminology (ISO 15708-1:2017)
EN ISO 15708-2:2019	Non-destructive testing - Radiation methods for Computed tomography - Part 2: Principles, equipment and samples (ISO 15708-2:2017)
EN ISO 15708-3:2019	Non-destructive testing - Radiation methods for computed tomography - Part 3: Operation and interpretation (ISO 15708-3:2017)

EN ISO 15708-4:2019	Non-destructive testing - Radiation methods for computed tomography - Part 4: Qualification (ISO 15708-4:2017)
EN ISO 15710:2006	Paints and varnishes - Corrosion testing by alternate immersion in and removal from a buffered sodium chloride solution (ISO 15710:2002)
EN ISO 15711:2004	Paints and varnishes - Determination of resistance to cathodic disbonding of coatings exposed to sea water (ISO 15711:2003)
EN ISO 15715:2006	Binders for paints and varnishes - Determination of turbidity (ISO 15715:2003)
EN ISO 15720:2001	Metallic coatings - Porosity tests - Porosity in gold or palladium coatings on metal substrates by gel-bulk electrography (ISO 15720:2001)
EN ISO 15721:2001	Metallic coatings - Porosity tests - Porosity in gold or palladium coatings by sulfurous acid/sulfur dioxide vapour (ISO 15721:2001)
EN ISO 15730:2016	Metallic and other inorganic coatings - Electropolishing as a means of smoothing and passivating stainless steel (ISO 15730:2000)
EN ISO 15732:2005	Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for fracture toughness of monolithic ceramics at room temperature by single edge precracked beam (SEPB) method (ISO 15732:2003)
EN ISO 15743:2008	Ergonomics of the thermal environment - Cold workplaces - Risk assessment and management (ISO 15743:2008)
EN ISO 15744:2008	Hand-held non-electric power tools - Noise measurement code - Engineering method (grade 2) (ISO 15744:2002)
EN ISO 15747:2019	Plastic containers for intravenous injections (ISO 15747:2018)
EN ISO 15748-1:2002	Ships and marine technology - Potable water supply on ships and marine structures - Part 1: Planning and design (ISO 15748-1:2002)
EN ISO 15748-2:2002	Ships and marine technology - Potable water supply on ships and marine structures - Part 2: Method of calculation (ISO 15748-2:2002)
EN ISO 15749-1:2004	Ships and marine technology - Drainage systems on ships and marine structures - Part 1: Sanitary drainage-system design (ISO 15749-1:2004)

EN ISO 15749-2:2004	Ships and marine technology - Drainage systems on ships and marine structures - Part 2: Sanitary drainage, drain piping for gravity system (ISO 15749-2:2004)
EN ISO 15749-3:2004	Ships and marine technology - Drainage systems on ships and marine structures - Part 3: Sanitary drainage, drain piping for vacuum system (ISO 15749-3:2004)
EN ISO 15749-4:2004	Ships and marine technology - Drainage systems on ships and marine structures - Part 4: Sanitary drainage, sewage disposal pipes (ISO 15749-4:2004)
EN ISO 15749-5:2004	Ships and marine technology - Drainage systems on ships and marine structures - Part 5: Drainage of decks, cargo spaces and swimming pools (ISO 15749-5:2004)
EN ISO 15750-1:2008	Packaging - Steel drums - Part 1: Removable head (open head) drums with a minimum total capacity of 208 l, 210 l and 216,5 l (ISO 15750-1:2002)
EN ISO 15750-2:2008	Packaging - Steel drums - Part 2: Non-removable head (tight head) drums with a minimum total capacity of 212 l, 216,5 l and 230 l (ISO 15750-2:2002)
EN ISO 15750-3:2008	Packaging - Steel drums - Part 3: Inserted flange-type closure systems (ISO 15750-3:2002)
EN ISO 15752:2010	Ophthalmic instruments - Endoilluminators - Fundamental requirements and test methods for optical radiation safety (ISO 15752:2010)
EN ISO 15753:2016	Animal and vegetable fats and oils - Determination of polycyclic aromatic hydrocarbons (ISO 15753:2016)
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EN ISO 16330:2003	Reciprocating positive displacement pumps and pump units - Technical requirements (ISO 16330:2003)
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EN ISO 16373-1:2015	Textiles - Dyestuffs - Part 1: General principles of testing coloured textiles for dyestuff identification (ISO 16373-1:2015)
EN ISO 16373-2:2014	Textiles - Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water) (ISO 16373-2:2014)
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EN ISO 16409:2016	Dentistry - Oral care products - Manual interdental brushes (ISO 16409:2016)

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EN ISO 16426:2002	Fasteners - Quality assurance system (ISO 16426:2002)
EN ISO 16432:2007	Resistance welding - Procedure for projection welding of uncoated and coated low carbon steels using embossed projection(s) (ISO 16432:2006)
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EN ISO 16474-3:2013	Paints and varnishes - Methods of exposure to laboratory light sources - Part 3: Fluorescent UV lamps (ISO 16474-3:2013)
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EN ISO 16484-2:2004	Building automation and control systems (BACS) - Part 2: Hardware (ISO 16484-2:2004)
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EN ISO 16484-5:2017	Building automation and control systems (BACS) - Part 5: Data communication protocol (ISO 16484-5:2017)
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EN ISO 16484-6:2020	Building automation and control systems (BACS) - Part 6: Data communication conformance testing (ISO 16484-6:2020)
EN ISO 16486-1:2020	Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 1: General (ISO 16486-1:2020)
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EN ISO 16526-1:2020	Non-destructive testing - Measurement and evaluation of the X-ray tube voltage - Part 1: Voltage divider method (ISO 16526-1:2011)
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EN ISO 16534:2020	Thermal insulating products for building applications - Determination of compressive creep (ISO 16534:2020)
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EN ISO 16536:2019	Thermal insulating products for building applications - Determination of long-term water absorption by diffusion (ISO 16536:2019)
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EN ISO 16558-1:2015	Soil quality - Risk-based petroleum hydrocarbons - Part 1: Determination of aliphatic and aromatic fractions of volatile petroleum hydrocarbons using gas chromatography (static headspace method) (ISO 16558-1:2015)
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EN ISO 16559:2014	Solid biofuels - Terminology, definitions and descriptions (ISO 16559:2014)
EN ISO 16581:2019	Resilient and laminate floor coverings - Determination of the effect of simulated movement of a furniture leg (ISO 16581:2014)
EN ISO 16582:2002	Open end blind rivets with break pull mandrel and protruding head - Cu/St or Cu/Br or Cu/SSt (ISO 16582:2002)
EN ISO 16583:2002	Open end blind rivets with break pull mandrel and countersunk head - Cu/St or Cu/Br or Cu/SSt (ISO 16583:2002)
EN ISO 16584:2002	Open end blind rivets with break pull mandrel and protruding head - NiCu/St or NiCu/SSt (ISO 16584:2002)
EN ISO 16585:2002	Closed end blind rivets Closed end blind rivets with pull mandrel and protruding head - A2/SSt (ISO 16585:2002)with pull mandrel and protruding head - A2/SSt (ISO 16585:2002)
EN ISO 16588:2003	Water quality - Determination of six complexing agents - Gas-chromatographic method (ISO 16588:2002)
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EN ISO 16610-20:2015	Geometrical product specifications (GPS) - Filtration - Part 20: Linear profile filters: Basic concepts (ISO 16610-20:2015)
EN ISO 16610-21:2012	Geometrical product specifications (GPS) - Filtration - Part 21: Linear profile filters: Gaussian filters (ISO 16610-21:2011)
EN ISO 16610-22:2015	Geometrical product specifications (GPS) - Filtration - Part 22: Linear profile filters: Spline filters (ISO 16610-22:2015)
EN ISO 16610-28:2016	Geometrical product specifications (GPS) - Filtration - Part 28: Profile filters: End effects (ISO 16610-28:2016)
EN ISO 16610-29:2020	Geometrical product specifications (GPS) - Filtration - Part 29: Linear profile filters: Wavelets (ISO 16610-29:2020)
EN ISO 16610-30:2017	Geometrical product specifications (GPS) - Filtration - Part 30: Robust profile filters: Basic concepts (ISO 16610-30:2015)
EN ISO 16610-31:2016	Geometrical product specifications (GPS) - Filtration - Part 31: Robust profile filters: Gaussian regression filters (ISO 16610-31:2016)
EN ISO 16610-40:2015	Geometrical product specifications (GPS) - Filtration - Part 40: Morphological profile filters: Basic concepts (ISO 16610-40:2015)
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EN ISO 16610-60:2015	Geometrical Product Specification (GPS) - Filtration - Part 60: Linear areal filters: Basic concepts (ISO 16610-60:2015)

EN ISO 16610-61:2015	Geometrical product specification (GPS) - Filtration - Part 61: Linear areal filters - Gaussian filters (ISO 16610-61:2015)
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EN ISO 16610-71:2014	Geometrical product specifications (GPS) - Filtration - Part 71: Robust areal filters: Gaussian regression filters (ISO 16610-71:2014)
EN ISO 16610-85:2013	Geometrical product specifications (GPS) - Filtration- Part 85: Morphological areal filters: Segmentation (ISO 16610-85:2013)
EN ISO 16624:2020	Wheat flour and durum wheat semolina - Determination of colour by diffuse reflectance colorimetry (ISO 16624:2020)
EN ISO 16634-1:2008	Food products - Determination of the total nitrogen content by combustion according to the Dumas principle and calculation of the crude protein content - Part 1: Oilseeds and animal feeding stuffs (ISO 16634-1:2008)
EN ISO 16634-2:2016	Food products - Determination of the total nitrogen content by combustion according to the Dumas principle and calculation of the crude protein content - Part 2: Cereals, pulses and milled cereal products (ISO 16634-2:2016)
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EN ISO 16635-2:2014	Dentistry - Dental rubber dam instruments - Part 2: Clamp forceps(ISO 16635-2:2014)
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EN ISO 16639:2019	Surveillance of the activity concentrations of airborne radioactive substances in the workplace of nuclear facilities (ISO 16639:2017)
EN ISO 16641:2016	Measurement of radioactivity in the environment - Air - Radon 220: Integrated measurement methods for the determination of the average activity concentration using passive solid-state nuclear track detectors (ISO 16641:2014)
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EN ISO 16665:2013	Water quality - Guidelines for quantitative sampling and sample processing of marine soft-bottom macrofauna (ISO 16665:2014)
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EN ISO 16703:2011	Soil quality - Determination of content of hydrocarbon in the range C10 to C40 by gas chromatography (ISO 16703:2004)

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EN ISO 16712:2006	Water quality - Determination of acute toxicity of marine or estuarine sediment to amphipods (ISO 16712:2005)
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EN ISO 16773-2:2016	Electrochemical impedance spectroscopy (EIS) on coated and uncoated metallic specimens - Part 2: Collection of data (ISO 16773-2:2016)
EN ISO 16773-3:2016	Electrochemical impedance spectroscopy (EIS) on coated and uncoated metallic specimens - Part 3: Processing and analysis of data from dummy cells (ISO 16773-3:2016)
EN ISO 16773-4:2017	Electrochemical impedance spectroscopy (EIS) on coated and uncoated metallic specimens - Part 4: Examples of spectra of polymer-coated and uncoated specimens (ISO 16773-4:2017)
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EN ISO 16852:2016	Flame arresters - Performance requirements, test methods and limits for use (ISO 16852:2016)
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EN ISO 16871:2003	Plastics piping and ducting systems - Plastics pipes and fittings - Method for exposure to direct (natural) weathering (ISO 16871:2003)
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EN ISO 16890-3:2016	Air filters for general ventilation - Part 3: Determination of the gravimetric efficiency and the air flow resistance versus the mass of test dust captured (ISO 16890-3:2016)
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EN ISO 19062-1:2015	Plastics - Acrylonitrile-butadiene-styrene (ABS) moulding and extrusion materials - Part 1: Designation system and basis for specifications (ISO 19062-1:2015)

EN ISO 19062-2:2019	Plastics - Acrylonitrile-butadiene-styrene (ABS) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties (ISO 19062-2:2019)
EN ISO 19063-1:2015	Plastics - Impact-resistant polystyrene (PS-I) moulding and extrusion materials - Part 1: Designation system and basis for specifications (ISO 19063-1:2015)
EN ISO 19063-2:2020	Plastics - Impact-resistant polystyrene (PS-I) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties (ISO 19063-2:2020)
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EN ISO 19064-2:2020	Plastics - Styrene-acrylonitrile (SAN) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties (ISO 19064-2:2020)
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EN ISO 19070:2016	Leather - Chemical determination of N-methyl-2-pyrrolidone (NMP) in leather (ISO 19070:2016)
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EN ISO 19076:2016	Leather - Measurement of leather surface - Using electronic techniques (ISO 19076:2016)
EN ISO 19085-10:2019	Woodworking machines - Safety - Part 10: Building site saws (contractor saws) (ISO 19085-10:2018, Corrected version 2019-12)
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EN ISO 19085-11:2020	Woodworking machines - Safety - Part 11: Combined machines (ISO 19085-11:2020)
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EN ISO 19085-1:2017	Woodworking machines - Safety - Part 1: Common requirements (ISO 19085-1:2017)
EN ISO 19085-1:2017/AC:2018	Woodworking machines - Safety - Part 1: Common requirements (ISO 19085-1:2017)
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EN ISO 19085-8:2018	Woodworking machines - Safety - Part 8: Belt sanding and calibrating machines for straight workpieces (ISO 19085-8:2017)

EN ISO 19085-9:2020	Woodworking machines - Safety - Part 9: Circular saw benches (with and without sliding table) (ISO 19085-9:2019)
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EN ISO 20200:2015	Plastics - Determination of the degree of disintegration of plastic materials under simulated composting conditions in a laboratory-scale test (ISO 20200:2015)
EN ISO 20227:2017	Water quality - Determination of the growth inhibition effects of waste waters, natural waters and chemicals on the duckweed Spirodela polyrhiza - Method using a stock culture independent microbiotest (ISO 20227:2017)
EN ISO 20238:2019	Conveyor belts - Drum friction testing (ISO 20238:2018)
EN ISO 20257-1:2020	Installation and equipment for liquefied natural gas - Design of floating LNG installations - Part 1: General requirements (ISO 20257-1:2020)
EN ISO 20274:2017	Vitreous and porcelain enamels - Preparation of samples and determination of thermal expansion coefficient (ISO 20274:2017)
EN ISO 20312:2011	Petroleum and natural gas industries - Design and operating limits of drill strings with aluminium alloy components (ISO 20312:2011)
EN ISO 20320:2020	Protective clothing for use in Snowboarding - Wrist Protectors - Requirements and test methods (ISO 20320:2020)
EN ISO 20321:2020	Petroleum, petrochemical and natural gas industries - Safety of machineries - Powered elevators (ISO 20321:2020)
EN ISO 20326:2018	Resilient floor coverings - Specification for floor panels/assembly for loose laying (ISO 20326:2016)
EN ISO 20337:2019	Fibre-reinforced plastic composites - Shear test method using a shear frame for the determination of the in-plane shear stress/shear strain response and shear modulus (ISO 20337:2018)

EN ISO 20339:2017	Non-destructive testing - Equipment for eddy current examination - Array probe characteristics and verification (ISO 20339:2017)
EN ISO 20342-1:2019	Assistive products for tissue integrity when lying down - Part 1: General Requirements (ISO 20342-1:2019)
EN ISO 20344:2011	Personal protective equipment - Test methods for footwear (ISO 20344:2011)
EN ISO 20345:2011	Personal protective equipment - Safety footwear (ISO 20345:2011)
EN ISO 20346:2014	Personal protective equipment - Protective footwear (ISO 20346:2014)
EN ISO 20347:2012	Personal protective equipment - Occupational footwear (ISO 20347:2012)
EN ISO 20349-1:2017	Personal protective equipment - Footwear protecting against risks in foundries and welding - Part 1: Requirements and test methods for protection against risks in foundries (ISO 20349-1:2017)
EN ISO 20349-2:2017	Personal protective equipment - Footwear protecting against risks in foundries and welding - Part 2: Requirements and test methods for protection against risks in welding and allied processes (ISO 20349-2:2017)
EN ISO 20361:2019	Liquid pumps and pumps units - Noise test code - Grades 2 and 3 of accuracy (ISO 20361:2019)
EN ISO 20361:2019/A11:2020	Liquid pumps and pumps units - Noise test code - Grades 2 and 3 of accuracy (ISO 20361:2019)
EN ISO 20378:2018	Welding consumables - Rods for gas welding of non-alloy and creep-resisting steels - Classification (ISO 20378:2017)
EN ISO 20380:2017	Public swimming pools - Computer vision systems for the detection of drowning accidents in swimming pools - Safety requirements and test methods (ISO 20380:2017)
EN ISO 20387:2020	Biotechnology - Biobanking - General requirements for biobanking (ISO 20387:2018)
EN ISO 2039-1:2003	Plastics - Determination of hardness - Part 1: Ball indentation method (ISO 2039-1:2001)

EN ISO 2039-2:1999	Plastics - Determination of hardness - Part 2: Rockwell hardness (ISO 2039-2:1987)
EN ISO 20418-1:2018	Textiles - Qualitative and quantitative proteomic analysis of some animal hair fibres - Part 1: Peptide detection using LC-ESI-MS with protein reduction (ISO 20418-1:2018)
EN ISO 20418-3:2020	Textiles - Qualitative and quantitative proteomic analysis of some animal hair fibres - Part 3: Peptide detection using LC-MS without protein reduction (ISO 20418-3:2020)
EN ISO 20421-2:2017	Cryogenic vessels - Large transportable vacuum-insulated vessels - Part 2: Operational requirements (ISO 20421-2:2017)
EN ISO 20430:2020	Plastics and rubber machines - Injection moulding machines - Safety requirements (ISO 20430:2020)
EN ISO 20433:2012	Leather - Tests for colour fastness - Colour fastness to crocking (ISO 20433:2012)
EN ISO 20456:2019	Measurement of fluid flow in closed conduits - Guidance for the use of electromagnetic flowmeters for conductive liquids (ISO 20456:2017)
EN ISO 20471:2013	High visibility clothing - Test methods and requirements (ISO 20471:2013, Corrected version 2013-06-01)
EN ISO 20471:2013/A1:2016	High visibility clothing - Test methods and requirements - Amendment 1 (ISO 20471:2013/Amd 1:2016)
EN ISO 20482:2013	Metallic materials - Sheet and strip - Erichsen cupping test (ISO 20482:2013)
EN ISO 20483:2013	Cereals and pulses - Determination of the nitrogen content and calculation of the crude protein content - Kjeldahl method (ISO 20483:2013)
EN ISO 20484:2017	Non-destructive testing - Leak testing - Vocabulary (ISO 20484:2017)
EN ISO 20485:2018	Non-destructive testing - Leak testing - Tracer gas method (ISO 20485:2017)
EN ISO 20486:2018	Non-destructive testing - Leak testing - Calibration of reference leaks for gases (ISO 20486:2017)

EN ISO 204:2018	Metallic materials - Uniaxial creep testing in tension - Method of test (ISO 204:2018)
EN ISO 20502:2016	Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of adhesion of ceramic coatings by scratch testing (ISO 20502:2005 including Cor 1:2009)
EN ISO 20504:2019	Fine ceramics (advanced ceramics, advanced technical ceramics) - Mechanical properties of ceramic composites at room temperature - Determination of compressive properties (ISO 20504:2019)
EN ISO 20519:2017	Ships and marine technology - Specification for bunkering of liquefied natural gas fuelled vessels (ISO 20519:2017)
EN ISO 20536:2017	Footwear - Critical substances potentially present in footwear and footwear components - Determination of phenol in footwear materials (ISO 20536:2017)
EN ISO 20541:2008	Milk and milk products - Determination of nitrate content - Method by enzymatic reduction and molecular-absorption spectrometry after Griess reaction (ISO 20541:2008)
EN ISO 20553:2017	Radiation protection - Monitoring of workers occupationally exposed to a risk of internal contamination with radioactive material (ISO 20553:2006)
EN ISO 20557-1:2018	Plastics - Poly(phenylene ether) (PPE) moulding and extrusion materials - Part 1: Designation system and basis for specifications (ISO 20557-1:2018)
EN ISO 20557-2:2018	Plastics - Poly(phenylene ether) (PPE) moulding and extrusion materials - Part 2: Preparation of test specimen and determination of properties (ISO 20557-2:2018)
EN ISO 20558-1:2019	Plastics - Poly(phenylene sulfide) (PPS) moulding and extrusion materials - Part 1: Designation system and basis for specifications (ISO 20558-1:2018)
EN ISO 20558-2:2019	Plastics - Poly(phenylene sulfide) (PPS) moulding and extrusion materials - Part 2: Preparation of test specimen and determination of properties (ISO 20558-2:2018)
EN ISO 20565-1:2008	Chemical analysis of chrome-bearing refractory products and chrome-bearing raw materials (alternative to the X-ray fluorescence method) - Part 1: Apparatus, reagents, dissolution and determination of gravimetric silica (ISO 20565-1:2008)
EN ISO 20565-2:2008	Chemical analysis of chrome-bearing refractory products and chrome-bearing raw materials (alternative to the X-ray fluorescence method) - Part 2: Wet chemical analysis (ISO 20565-2:2008)
EN ISO 20565-3:2008	Chemical analysis of chrome-bearing refractory products and chrome-bearing raw materials (alternative to the X-ray fluorescence method) - Part 3: Flame atomic absorption spectrometry (FAAS) and inductively coupled plasma atomic emission spectrometry (ICP-AES) (ISO 20565-3:2008)

EN ISO 20566:2013	Paints and varnishes - Determination of the scratch resistance of a coating system using a laboratory-scale car-wash (ISO 20566:2013)
EN ISO 20567-1:2017	Paints and varnishes - Determination of stone-chip resistance of coatings - Part 1: Multi-impact testing (ISO 20567-1:2017)
EN ISO 20567-2:2017	Paints and varnishes - Determination of stone-chip resistance of coatings - Part 2: Single-impact test with a guided impact body (ISO 20567-2:2017)
EN ISO 20567-3:2012	Paints and varnishes - Determination of stone-chip resistance of coatings - Part 3: Single-impact test with a free-flying impact body (ISO 20567-3:2012)
EN ISO 20568-1:2017	Plastics - Fluoropolymer dispersions and moulding and extrusion materials - Part 1: Designation system and basis for specifications (ISO 20568-1:2017)
EN ISO 20568-2:2017	Plastics - Fluoropolymer dispersions and moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties (ISO 20568-2:2017)
EN ISO 20569:2018	Dentistry - Trepine burs (ISO 20569:2018)
EN ISO 20570:2018	Dentistry - Oral surgical scalpel handle (ISO 20570:2018)
EN ISO 20601:2018	Non-destructive testing of welds - Ultrasonic testing - Use of automated phased array technology for thin-walled steel components (ISO 20601:2018)
EN ISO 20607:2019	Safety of machinery - Instruction handbook - General drafting principles (ISO 20607:2019)
EN ISO 20608:2018	Dentistry - Powder jet handpieces and powders (ISO 20608:2018)
EN ISO 2060:1995	Textiles - Yarn from packages - Determination of linear density (mass per unit length) by the skein method (ISO 2060:1994)
EN ISO 2061:2015	Textiles - Determination of twist in yarns - Direct counting method (ISO 2061:2015)
EN ISO 20623:2018	Petroleum and related products - Determination of the extreme-pressure and anti-wear properties of lubricants - Four-ball method (European conditions) (ISO 20623:2017)

EN ISO 2062:2009	Textiles - Yarns from packages - Determination of single-end breaking force and elongation at break using constant rate of extension (CRE) tester (ISO 2062:2009)
EN ISO 2063-1:2019	Thermal spraying - Zinc, aluminium and their alloys - Part 1: Design considerations and quality requirements for corrosion protection systems (ISO 2063-1:2019)
EN ISO 2063-2:2017	Thermal spraying - Zinc, aluminium and their alloys - Part 2: Execution of corrosion protection systems (ISO 2063-2:2017)
EN ISO 20643:2008	Mechanical vibration - Hand-held and hand-guided machinery - Principles for evaluation of vibration emission (ISO 20643:2005)
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EN ISO 20645:2004	Textile fabrics - Determination of antibacterial activity - Agar diffusion plate test (ISO 20645:2004)
EN ISO 20647:2020	Infant formula and adult nutritionals -Determination of total iodine - Inductively coupled plasma mass spectrometry (ICP-MS) (ISO 20647:2015)
EN ISO 2064:2000	Metallic and other inorganic coatings - Definitions and conventions concerning the measurement of thickness (ISO 2064:1996)
EN ISO 20685-1:2018	3-D scanning methodologies for internationally compatible anthropometric databases - Part 1: Evaluation protocol for body dimensions extracted from 3-D body scans (ISO 20685-1:2018)
EN ISO 20685-2:2017	Ergonomics - 3-D scanning methodologies for internationally compatible anthropometric databases - Part 2: Evaluation protocol of surface shape and repeatability of relative landmark positions (ISO 20685-2:2015)
EN ISO 20695:2020	Enteral feeding systems - Design and testing (ISO 20695:2020)
EN ISO 20696:2018	Sterile urethral catheters for single use (ISO 20696:2018, Corrected version 2019-12)
EN ISO 20697:2018	Sterile drainage catheters and accessory devices for single use (ISO 20697:2018, Corrected version 2018-09)
EN ISO 20700:2018	Guidelines for management consultancy services (ISO 20700:2017)

EN ISO 20701:2018	Leather - Tests for colour fastness - Colour fastness to saliva (ISO 20701:2017)
EN ISO 20705:2020	Textiles - Quantitative microscopical analysis - General principles of testing (ISO 20705:2019)
EN ISO 20706-1:2019	Textiles - Qualitative and quantitative analysis of some bast fibres (flax, hemp, ramie) and their blends - Part 1: Fibre identification using microscopy methods (ISO 20706-1:2019, Corrected version 2020-03)
EN ISO 20728:2018	Corrosion of metal and alloys - Determination of resistance of magnesium alloys to stress corrosion cracking (ISO 20728:2018)
EN ISO 20743:2013	Textiles - Determination of antibacterial activity of textile products (ISO 20743:2013)
EN ISO 20749:2018	Dentistry - Pre-capsulated dental amalgam (ISO 20749:2017)
EN ISO 20753:2018	Plastics - Test specimens (ISO 20753:2018)
EN ISO 20763:2004	Petroleum and related products - Determination of anti-wear properties of hydraulic fluids - Vane pump method (ISO 20763:2004)
EN ISO 20764:2003	Petroleum and related products - Preparation of a test portion of high-boiling liquids for the determination of water content - Nitrogen purge method (ISO 20764:2003)
EN ISO 20765-1:2018	Natural gas - Calculation of thermodynamic properties - Part 1: Gas phase properties for transmission and distribution applications (ISO 20765-1:2005)
EN ISO 20765-2:2018	Natural gas - Calculation of thermodynamic properties - Part 2: Single-phase properties (gas, liquid, and dense fluid) for extended ranges of application (ISO 20765-2:2015)
EN ISO 20769-1:2018	Non-destructive testing - Radiographic inspection of corrosion and deposits in pipes by X- and gamma rays - Part 1: Tangential radiographic inspection (ISO 20769-1:2018)
EN ISO 20769-2:2018	Non-destructive testing - Radiographic inspection of corrosion and deposits in pipes by X- and gamma rays - Part 2: Double wall radiographic inspection (ISO 20769-2:2018)
EN ISO 2076:2013	Textiles - Man-made fibres - Generic names (ISO 2076:2013)

EN ISO 20776-1:2020	Susceptibility testing of infectious agents and evaluation of performance of antimicrobial susceptibility test devices - Part 1: Broth micro-dilution reference method for testing the in vitro activity of antimicrobial agents against rapidly growing aerobic bacteria involved in infectious diseases (ISO 20776-1:2019, including Corrected version 2019-12)
EN ISO 20776-2:2007	Clinical laboratory testing and in vitro diagnostic test systems - Susceptibility testing of infectious agents and evaluation of performance of antimicrobial susceptibility test devices - Part 2: Evaluation of performance of antimicrobial susceptibility test devices (ISO 20776-2:2007)
EN ISO 20783-1:2011	Petroleum and related products - Determination of emulsion stability of fire-resistant fluids - Part 1: Fluids in category HFAE (ISO 20783-1:2011)
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EN ISO 20785-1:2020	Dosimetry for exposures to cosmic radiation in civilian aircraft - Part 1: Conceptual basis for measurements (ISO 20785-1:2020)
EN ISO 20785-2:2020	Dosimetry for exposures to cosmic radiation in civilian aircraft - Part 2: Characterization of instrument response (ISO 20785-2:2020)
EN ISO 20785-3:2017	Dosimetry for exposures to cosmic radiation in civilian aircraft - Part 3: Measurements at aviation altitudes (ISO 20785-3:2015)
EN ISO 20789:2019	Anaesthetic and respiratory equipment - Passive humidifiers (ISO 20789:2018)
EN ISO 2078:1994	Textile glass - Yarns - Designation (ISO 2078:1993)
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EN ISO 20795-1:2013	Dentistry - Base polymers - Part 1: Denture base polymers (ISO 20795-1:2013)
EN ISO 20795-2:2013	Dentistry - Base polymers - Part 2: Orthodontic base polymers (ISO 20795-2:2013)
EN ISO 2080:2009	Metallic and other inorganic coatings - Surface treatment, metallic and other inorganic coatings - Vocabulary (ISO 2080:2008)
EN ISO 20815:2018	Petroleum, petrochemical and natural gas industries - Production assurance and reliability management (ISO 20815:2018)

EN ISO 2081:2018	Metallic and other inorganic coatings - Electroplated coatings of zinc with supplementary treatments on iron or steel (ISO 2081:2018)
EN ISO 20823:2003	Petroleum and related products - Determination of the flammability characteristics of fluids in contact with hot surfaces - Manifold ignition test (ISO 20823:2003)
EN ISO 2082:2017	Metallic and other inorganic coatings - Electroplated coatings of cadmium with supplementary treatments on iron or steel (ISO 2082:2017)
EN ISO 20837:2006	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - Requirements for sample preparation for qualitative detection (ISO 20837:2006)
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EN ISO 20843:2011	Petroleum and related products - Determination of pH of fire-resistant fluids within categories HFAE, HFAS and HFC (ISO 20843:2011)
EN ISO 20844:2015	Petroleum and related products - Determination of the shear stability of polymer-containing oils using a diesel injector nozzle (ISO 20844:2015)
EN ISO 20846:2019	Petroleum products - Determination of sulfur content of automotive fuels - Ultraviolet fluorescence method (ISO 20846:2019)
EN ISO 20847:2004	Petroleum products - Determination of sulfur content of automotive fuels - Energy-dispersive X-ray fluorescence spectrometry (ISO 20847:2004)
EN ISO 20848-1:2008	Packaging - Plastics drums - Part 1: Removable head (open head) drums with a nominal capacity of 113,6 l to 220 l (ISO 20848-1:2006)
EN ISO 20848-2:2008	Packaging - Plastics drums - Part 2: Non-removable head (tight head) drums with a nominal capacity of 208,2 l and 220 l (ISO 20848-2:2006)
EN ISO 20848-3:2018	Packaging - Plastics drums - Part 3: Plug bung closure systems for plastics drums with a nominal capacity of 113,6 l to 220 l (ISO 20848-3:2018)
EN ISO 20857:2013	Sterilization of health care products - Dry heat - Requirements for the development, validation and routine control of a sterilization process for medical devices (ISO 20857:2010)
EN ISO 2085:2018	Anodizing of aluminium and its alloys - Check for continuity of thin anodic oxidation coatings - Copper sulfate test (ISO 2085:2018)

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EN ISO 20864:2004	Footwear - Test methods for stiffeners and toepuffs - Mechanical characteristics (ISO 20864:2004)
EN ISO 20869:2010	Footwear - Test methods for outsoles, insoles, lining and insocks - Water soluble content (ISO 20869:2010)
EN ISO 20877:2011	Footwear - Test methods for whole shoe - Thermal insulation (ISO 20877:2011)
EN ISO 20884:2019	Petroleum products - Determination of sulfur content of automotive fuels - Wavelength-dispersive X-ray fluorescence spectrometry (ISO 20884:2019)
EN ISO 20896-1:2019	Dentistry - Digital impression devices - Part 1: Methods for assessing accuracy (ISO 20896-1:2019)
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EN ISO 20932-3:2020	Textiles - Determination of the elasticity of fabrics - Part 3: Narrow fabrics (ISO 20932-3:2018)
EN ISO 20957-10:2017	Stationary training equipment - Part 10: Exercise bicycles with a fixed wheel or without freewheel - Additional specific safety requirements and test methods (ISO 20957-10:2017)
EN ISO 20957-1:2013	Stationary training equipment - Part 1: General safety requirements and test methods (ISO 20957-1:2013)
EN ISO 20957-4:2016	Stationary training equipment - Part 4: Strength training benches, additional specific safety requirements and test methods (ISO 20957-4:2016)
EN ISO 20957-5:2016	Stationary training equipment - Part 5: Stationary exercise bicycles and upper body crank training equipment, additional specific safety requirements and test methods (ISO 20957-5:2016)
EN ISO 20957-8:2017	Stationary training equipment - Part 8: Steppers, stairclimbers and climbers - Additional specific safety requirements and test methods (ISO 20957-8:2017)

EN ISO 20957-9:2016	Stationary training equipment - Part 9: Elliptical trainers, additional specific safety requirements and test methods (ISO 20957-9:2016)
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EN ISO 20963:2011	Soil quality - Effects of pollutants on insect larvae (<i>Oxythyrea funesta</i>) - Determination of acute toxicity (ISO 20963:2005)
EN ISO 20976-1:2019	Microbiology of the food chain - Requirements and guidelines for conducting challenge tests of food and feed products - Part 1: Challenge tests to study growth potential, lag time and maximum growth rate (ISO 20976-1:2019)
EN ISO 20988:2007	Air quality - Guidelines for estimating measurement uncertainty (ISO 20988:2007)
EN ISO 21003-1:2008	Multilayer piping systems for hot and cold water installations inside buildings - Part 1: General (ISO 21003-1:2008)
EN ISO 21003-2:2008	Multilayer piping systems for hot and cold water installations inside buildings - Part 2: Pipes (ISO 21003-2:2008)
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EN ISO 21003-3:2008	Multilayer piping systems for hot and cold water installations inside buildings - Part 3: Fittings (ISO 21003-3:2008)
EN ISO 21003-5:2008	Multilayer piping systems for hot and cold water installations inside buildings - Part 5: Fitness for purpose of the system (ISO 21003-5:2008)
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EN ISO 21007-2:2015	Gas cylinders - Identification and marking using radio frequency identification technology - Part 2: Numbering schemes for radio frequency identification (ISO 21007-2:2015)
EN ISO 21009-2:2015	Cryogenic vessels - Static vacuum insulated vessels - Part 2: Operational requirements (ISO 21009-2:2015)
EN ISO 21012:2018	Cryogenic vessels - Hoses (ISO 21012:2018)

EN ISO 21013-3:2016	Cryogenic vessels - Pressure-relief accessories for cryogenic service - Part 3: Sizing and capacity determination (ISO 21013-3:2016)
EN ISO 21028-1:2016	Cryogenic vessels - Toughness requirements for materials at cryogenic temperature - Part 1: Temperatures below -80 °C (ISO 21028-1:2016)
EN ISO 21028-2:2018	Cryogenic vessels - Toughness requirements for materials at cryogenic temperature - Part 2: Temperatures between -80 degrees C and -20 degrees C (ISO 21028-2:2018)
EN ISO 21029-2:2015	Cryogenic vessels - Transportable vacuum insulated vessels of not more than 1 000 litres volume - Part 2: Operational requirements (ISO 21029-2:2015)
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EN ISO 21043-2:2020	Forensic sciences - Part 2: Recognition, recording, collecting, transport and storage of items (ISO 21043-2:2018)
EN ISO 21049:2004	Pumps - Shaft sealing systems for centrifugal and rotary pumps (ISO 21049:2004)
EN ISO 21068-1:2008	Chemical analysis of silicon-carbide-containing raw materials and refractory products - Part 1: General information and sample preparation (ISO 21068-1:2008)
EN ISO 21068-2:2008	Chemical analysis of silicon-carbide-containing raw materials and refractory products - Part 2: Determination of loss on ignition, total carbon, free carbon and silicon carbide, total and free silica and total and free silicon (ISO 21068-2:2008)
EN ISO 21068-3:2008	Chemical analysis of silicon-carbide-containing raw materials and refractory products - Part 3: Determination of nitrogen, oxygen and metallic and oxidic constituents (ISO 21068-3:2008)
EN ISO 2106:2020	Anodizing of aluminium and its alloys - Determination of mass per unit area (surface density) of anodic oxidation coatings - Gravimetric method (ISO 2106:2019)
EN ISO 21078-1:2008	Determination of boron (III) oxide in refractory products - Part 1: Determination of total boron (III) oxide in oxidic materials for ceramics, glass and glazes (ISO 21078-1:2008)
EN ISO 21078-2:2007	Determination of boron(III) oxide in refractory products - Part 2: Acid extraction method for the determination of boron(III) oxide in binder components (ISO 21078-2:2006)
EN ISO 21079-1:2008	Chemical analysis of refractories containing alumina, zirconia and silica - Refractories containing 5 percent to 45 percent of ZrO ₂ (alternative to the X-ray fluorescence method) - Part 1: Apparatus, reagents and dissolution (ISO 21079-1:2008)

EN ISO 21079-2:2008	Chemical analysis of refractories containing alumina, zirconia, and silica - Refractories containing 5 percent to 45 percent of ZrO ₂ (alternative to the X-ray fluorescence method) - Part 2: Wet chemical analysis (ISO 21079-2:2008)
EN ISO 21079-3:2008	Chemical analysis of refractories containing alumina, zirconia, and silica - Refractories containing 5 percent to 45 percent of ZrO ₂ (alternative to the X-ray fluorescence method) - Part 3: Flame atomic absorption spectrophotometry (FAAS) and inductively coupled plasma emission spectrometry (ICP -AES) (ISO 21079-3:2008)
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EN ISO 21090:2011	Health Informatics - Harmonized data types for information interchange (ISO 21090:2011)
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EN ISO 21148:2017	Cosmetics - Microbiology - General instructions for microbiological examination (ISO 21148:2017)
EN ISO 21149:2017	Cosmetics - Microbiology - Enumeration and detection of aerobic mesophilic bacteria (ISO 21149:2017)
EN ISO 2114:2000	Plastics (polyester resins) and paints and varnishes (binders) - Determination of partial acid value and total acid value (ISO 2114:2000)
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EN ISO 21171:2006	Medical gloves - Determination of removable surface powder (ISO 21171:2006)
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EN ISO 21179:2013	Light conveyor belts - Determination of the electrostatic field generated by a running light conveyor belt (ISO 21179:2013)

EN ISO 21180:2013	Light conveyor belts - Determination of the maximum tensile strength (ISO 21180:2013)
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EN ISO 21183-1:2006	Light conveyor belts - Part 1: Principal characteristics and applications (ISO 21183-1:2005)
EN ISO 21183-2:2018	Light conveyor belts - Part 2: List of equivalent terms (ISO 21183-2:2018)
EN ISO 21187:2005	Milk - Quantitative determination of bacteriological quality - Guidance for establishing and verifying a conversion relationship between routine method results and anchor method results (ISO 21187:2004)
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EN ISO 21225-1:2018	Plastics piping systems for the trenchless replacement of underground pipeline networks - Part 1: Replacement on the line by pipe bursting and pipe extraction (ISO 21225-1:2018)
EN ISO 21225-2:2018	Plastics piping systems for the trenchless replacement of underground pipeline networks - Part 2: Replacement off the line by horizontal directional drilling and impact moling (ISO 21225-2:2018)
EN ISO 21227-1:2003	Paints and varnishes - Evaluation of defects on coated surfaces using optical imaging - Part 1: General guidance (ISO 21227-1:2003)
EN ISO 21227-2:2006	Paints and varnishes - Evaluation of defects on coated surfaces using optical imaging - Part 2: Evaluation procedure for multi-impact stone-chipping test (ISO 21227-2:2006)
EN ISO 21227-3:2007	Paints and varnishes - Evaluation of defects on coated surfaces using optical imaging - Part 3: Evaluation of delamination and corrosion around a scribe (ISO 21227-3:2007)
EN ISO 21227-4:2008	Paints and varnishes - Evaluation of defects on coated surfaces using optical imaging - Part 4: Evaluation of filiform corrosion (ISO 21227-4:2008)
EN ISO 21253-1:2019	Water quality - Multi-compound class methods - Part 1: Criteria for the identification of target compounds by gas and liquid chromatography and mass spectrometry (ISO 21253-1:2019)

EN ISO 21253-2:2019	Water quality - Multi-compound class methods - Part 2: Criteria for the quantitative determination of organic substances using a multi-compound class analytical method (ISO 21253-2:2019)
EN ISO 21254-1:2011	Lasers and laser-related equipment - Test methods for laser-induced damage threshold - Part 1: Definitions and general principles (ISO 21254-1:2011)
EN ISO 21254-2:2011	Lasers and laser-related equipment - Test methods for laser-induced damage threshold - Part 2: Threshold determination (ISO 21254-2:2011)
EN ISO 21254-3:2011	Lasers and laser-related equipment - Test methods for laser-induced damage threshold - Part 3: Assurance of laser power (energy) handling capabilities (ISO 21254-3:2011)
EN ISO 21258:2010	Stationary source emissions - Determination of the mass concentration of dinitrogen monoxide (N ₂ O) - Reference method: Non-dispersive infrared method (ISO 21258:2010)
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EN ISO 28881:2013/AC:2013	Machine tools - Safety - Electro-discharge machines - Technical Corrigendum 1 (ISO 28881:2013/Cor 1:2013)

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EN ISO 28927-10:2011	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 10: Percussive drills, hammers and breakers (ISO 28927-10:2011)
EN ISO 28927-11:2011	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 11: Stone hammers (ISO 28927-11:2011)
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EN ISO 28927-2:2009/A1:2017	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 2: Wrenches, nutrunners and screwdrivers - Amendment 1: Changes in annex C - Brake device (ISO 28927-2:2009/Amd 1:2017)
EN ISO 28927-3:2009	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 3: Polishers and rotary, orbital and random orbital sanders (ISO 28927-3:2009)
EN ISO 28927-4:2010	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 4: Straight grinders (ISO 28927-4:2010)
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EN ISO 28927-5:2009	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 5: Drills and impact drills (ISO 28927-5:2009)
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EN ISO 28927-6:2009	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 6: Rammers (ISO 28927-6:2009)
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EN ISO 28927-8:2009	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 8: Saws, polishing and filing machines with reciprocating action and saws with oscillating or rotating action (ISO 28927-8:2009)
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EN ISO 28927-8:2009/A2:2019	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 8: Saws, polishing and filing machines with reciprocating action and small saws with oscillating or rotating action - Amendment 2: Oscillating knives (vibrating screen removal tools) (ISO 28927-8:2009/Amd 2:2019)
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EN ISO 2922:2000	Acoustics - Measurement of airborne sound emitted by vessels on inland waterways and harbours (ISO 2922:2000)
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EN ISO 294-2:2018	Plastics - Injection moulding of test specimens of thermoplastic materials - Part 2: Small tensile bars (ISO 294-2:2018)
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EN ISO 294-4:2019	Plastics - Injection moulding of test specimens of thermoplastic materials - Part 4: Determination of moulding shrinkage (ISO 294-4:2018)
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EN ISO 3098-2:2000	Technical product documentation - Lettering - Part 2: Latin alphabet, numeral and marks (ISO 3098-2:2000)
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EN ISO 3126:2005	Plastics piping systems - Plastics components - Determination of dimensions (ISO 3126:2005)
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EN ISO 3146:2000	Plastics - Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers by capillary tube and polarizing-microscope methods (ISO 3146:2000)
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EN ISO 3175-3:2018	Textiles - Professional care, drycleaning and wetcleaning of fabrics and garments - Part 3: Procedure for testing performance when cleaning and finishing using hydrocarbon solvents (ISO 3175-3:2017, Corrected version 2019-12)
EN ISO 3175-4:2018	Textiles - Professional care, drycleaning and wetcleaning of fabrics and garments - Part 4: Procedure for testing performance when cleaning and finishing using simulated wetcleaning (ISO 3175-4:2018, Corrected version 2019-12)

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EN ISO 3210:2017	Anodizing of aluminium and its alloys - Assessment of quality of sealed anodic oxidation coatings by measurement of the loss of mass after immersion in acid solution(s) (ISO 3210:2017)
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EN ISO 3233-2:2019	Paints and varnishes - Determination of the percentage volume of non-volatile matter - Part 2: Method using the determination of non-volatile-matter content in accordance with ISO 3251 and determination of dry film density on coated test panels by the Archimedes principle (ISO 3233-2:2019)
EN ISO 3233-3:2015	Paints and varnishes - Determination of the percentage volume of non-volatile matter - Part 3: Determination by calculation from the non-volatile-matter content determined in accordance with ISO 3251, the density of the coating material and the density of the solvent in the coating material (ISO 3233-3:2015)
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EN ISO 3262-11:2000	Extenders for paints - Specifications and methods of test - Part 11: Natural talc, in lamellar form, containing carbonates (ISO 3262-11:2000)
EN ISO 3262-12:2001	Extenders for paints - Specifications and methods of test - Part 12: Muscovite-type mica (ISO 3262-12:2001)
EN ISO 3262-13:1998	Extenders for paints - Specifications and methods of test - Part 13: Natural quartz (ground) (ISO 3262-13:1997)
EN ISO 3262-14:2000	Extenders for paints - Specifications and methods of test - Part 14: Cristobalite (ISO 3262-14:2000)
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EN ISO 3262-17:2000	Extenders for paints - Specifications and methods of test - Part 17: Precipitated calcium silicate (ISO 3262-17:2000)
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EN ISO 3262-1:2020	Extenders - Specifications and methods of test - Part 1: Introduction and general test methods (ISO 3262-1:2020)
EN ISO 3262-20:2000	Extenders for paints - Specifications and methods of test - Part 20: Fumed silica (ISO 3262-20:2000)

EN ISO 3262-21:2000	Extenders for paints - Specifications and methods of test - Part 21: Silica sand (unground natural quartz) (ISO 3262:2000)
EN ISO 3262-22:2001	Extenders for paints - Specifications and methods of test - Part 22: Flux-calcined kieselguhr (ISO 3262-22:2001)
EN ISO 3262-2:1998	Extenders for paints - Specifications and methods of test - Part 2: Baryte (natural barium sulfate) (ISO 3262-2:1998)
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EN ISO 3262-4:1998	Extenders for paints - Specifications and methods of test - Part 4: Whiting (ISO 3262-4:1998)
EN ISO 3262-5:1998	Extenders for paints - Specifications and methods of test - Part 5: Natural crystalline calcium carbonate (ISO 3262-5:1998)
EN ISO 3262-6:1998	Extenders for paints - Specifications and methods of test - Part 6: Precipitated calcium carbonate (ISO 3262-6:1998)
EN ISO 3262-7:1998	Extenders for paints - Specifications and methods of test - Part 7: Dolomite (ISO 3262-7:1998)
EN ISO 3262-8:1999	Extenders for paints - Specifications and methods of test - Part 8: Natural clay (ISO 3262-8:1999)
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EN ISO 3451-5:2002	Plastics - Determination of ash - Part 5: Poly(vinyl chloride) (ISO 3451-5:2002)
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EN ISO 6410-2:1996	Technical drawings - Screw threads and threaded parts - Part 2: Screw thread inserts (ISO 6410-2:1993)
EN ISO 6410-3:1996	Technical drawings - Screw threads and threaded parts - Part 3: Simplified representation (ISO 6410-3:1993)
EN ISO 6411:1997	Technical drawings - Simplified representation of centre holes (ISO 6411:1982)
EN ISO 6412-1:2018	Technical product documentation - Simplified representation of pipelines - Part 1: General rules and orthogonal representation (ISO 6412-1:2017)
EN ISO 6412-2:2018	Technical product documentation - Simplified representation of pipelines - Part 2: Isometric projection (ISO 6412-2:2017)
EN ISO 6412-3:2018	Technical product documentation - Simplified representation of pipelines - Part 3: Terminal features of ventilation and drainage systems (ISO 6412-3:2017)
EN ISO 6413:2018	Technical product documentation - Representation of splines and serrations (ISO 6413:2018)
EN ISO 6414:2020	Technical product documentation (TPD) - Technical drawings for glassware (ISO 6414:2020)

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EN ISO 643:2020	Steels - Micrographic determination of the apparent grain size (ISO 643:2019, Corrected version 2020-03)
EN ISO 6465:2009	Spices - Cumin (<i>Cuminum cyminum</i> L.) - Specification (ISO 6465:2009)
EN ISO 6468:1996	Water quality - Determination of certain organochlorine insecticides, polychlorinated biphenyls and chlorobenzenes - Gas chromatographic method after liquid-liquid extraction (ISO 6468:1996)
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EN ISO 6498:2012	Animal feeding stuffs - Guidelines for sample preparation (ISO 6498:2012)
EN ISO 6501:2020	Ferronickel - Specification and delivery requirements (ISO 6501:2020)
EN ISO 6504-1:2019	Paints and varnishes - Determination of hiding power - Part 1: Kubelka-Munk method for white and light-coloured paints (ISO 6504-1:2019)
EN ISO 6504-3:2019	Paints and varnishes - Determination of hiding power - Part 3: Determination of hiding power of paints for masonry, concrete and interior use (ISO 6504-3:2019)

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EN ISO 6506-2:2018	Metallic materials - Brinell hardness test - Part 2: Verification and calibration of testing machines (ISO 6506-2:2017)
EN ISO 6506-3:2014	Metallic materials - Brinell hardness test - Part 3: Calibration of reference blocks (ISO 6506-3:2014)
EN ISO 6506-4:2014	Metallic materials - Brinell hardness test - Part 4: Table of hardness values (ISO 6506-4:2014)
EN ISO 6507-1:2018	Metallic materials - Vickers hardness test - Part 1: Test method (ISO 6507-1:2018)
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EN ISO 6556:2012	Laboratory glassware - Filter flasks (ISO 6556:2012)
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EN ISO 6581:2018	Anodizing of aluminium and its alloys - Determination of the comparative fastness to ultraviolet light and heat of coloured anodic oxidation coatings (ISO 6581:2018)
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EN ISO 659:2009	Oilseeds - Determination of oil content (Reference method) (ISO 659:2009)
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EN ISO 661:2005	Animal and vegetable fats and oils - Preparation of test sample (ISO 661:2003)
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EN ISO 662:2016	Animal and vegetable fats and oils - Determination of moisture and volatile matter content (ISO 662:2016)
EN ISO 663:2017	Animal and vegetable fats and oils - Determination of insoluble impurities content (ISO 663:2017)
EN ISO 6647-1:2020	Rice - Determination of amylose content - Part 1: Spectrophotometric method with a defatting procedure by methanol and with calibration solutions of potato amylose and waxy rice amylopectin (ISO 6647-1:2020)
EN ISO 6647-2:2020	Rice - Determination of amylose content - Part 2: Spectrophotometric routine method without defatting procedure and with calibration from rice standards (ISO 6647-2:2020)
EN ISO 664:2008	Oilseeds - Reduction of laboratory sample to test sample (ISO 664:2008)
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EN ISO 683-1:2018	Heat-treatable steels, alloy steels and free-cutting steels - Part 1: Non-alloy steels for quenching and tempering (ISO 683-1:2016)
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EN ISO 683-3:2019	Heat-treatable steels, alloy steels and free-cutting steels - Part 3: Case-hardening steels (ISO 683-3:2019)
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EN ISO 6887-3:2017	Microbiology of the food chain - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 3: Specific rules for the preparation of fish and fishery products (ISO 6887-3:2017)
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EN ISO 6888-2:1999	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) - Part 2: Technique using rabbit plasma fibrinogen agar medium (ISO 6888-2:1999)
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EN ISO 7291:2010	Gas welding equipment - Pressure regulators for manifold systems used in welding, cutting and allied processes up to 30 MPa (300 bar) (ISO 7291:2010)
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