

**Notifications over Directive 98/34/EC
(September, 2010)**

| № | Sector/ Subsector | National Standardization Body | Document | Title |
|----|---|-------------------------------|--------------------------------------|--|
| 1 | A09 Facility management | BSI-United Kingdom | BS 8210 | Guide to facilities maintenance management |
| 2 | A99 Undetermined | ASI-Austria | ÖNORM A 2060 | General conditions of contracts - Contract |
| 3 | B01 Fire protection | ASI-Austria | ÖNORM F 3072 | Planning, development, installation, commissioning and maintenance of wet extinguishing systems |
| 4 | | | ÖNORM H 6027 | Ventilation and air conditioning plants - Fire doors and shutters for air distribution systems on the basis of intumescent materials with or without mechanical closing element - Complementary requirements to ÖNORM EN 15650 |
| 5 | | | ÖNORM H 6025 | Ventilation and airconditioning plants - Fire dampers - Complementary requirements to ÖNORM EN 15650 |
| 6 | B02 Structures | BSI-United Kingdom | NA TO BS EN 1991-1-4:2005+A1 | UK National Annex to Eurocode 1. Actions on structures. Part 1-4. General actions. Wind actions. Amendment |
| 7 | | SUTN-Slovakia | STN 73 0032 | Calculation of building structures loaded with dynamic effects of machines |
| 8 | B05 Fire tests | ASI-Austria | ÖNORM B 3800-9 | Fire behaviour of building materials and components - Part 9: Testing standard for partition walls and exterior walls with combustible parts - Requirements, tests and evaluations |
| 9 | B09 Thermal matters | SIST-Slovenia | SIST 1031:2011 | Flexible sheets for waterproofing - Bitumen sheets for waterproofing – Requirements |
| 10 | | ASI-Austria | ÖNORM B 8110-5/A | Thermal insulation in building construction - Part 5: Model of climate and user profiles (Amendment) |
| 11 | B13 Solar energy | ASI-Austria | ÖNORM M 7777 | Solar thermal systems - Hydraulic circuits and standstill performance |
| 12 | B17 Lighting equipment and lighting application technology | UNMZ-Czech Republic | | Daylighting in buildings – Part 1: Basic Requirements |
| 13 | B25 Gas distribution installation and related equipment | ASI-Austria | ÖNORM M 7428 | Mechanically operated flue gas dampers for gas appliances |
| 14 | B26 Road building and maintenance | BDS-Bulgaria | BDS EN 13108-1:2006/NA - Amendment 1 | Bituminous mixtures - Material specifications - Part 1: Asphalt Concrete |
| 15 | | | BDS EN 13108-5:2006/NA - Amendment 1 | Bituminous mixtures - Material specifications - Part 5: Stone Mastic Asphalt |
| 16 | B33 Building design | SUTN-Slovakia | STN 73 0540-2 | Thermal performance of buildings and components. Thermal protection of buildings. Part 2: Functional requirements |
| 17 | | | STN 73 0540-3 | Thermal performance of buildings and components. Thermal protection of buildings. Part 3: Properties of environment and building products |
| 18 | B99 Undetermined | ASI-Austria | ÖNORM B 1801-3 | Project and object management in construction - Part 3: Follow-up costs for constructions |
| 19 | | | ÖNORM B 2110 | General conditions of contract for works of building and civil engineering construction - Works contract |

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| 20 | | | ÖNORM B 2118 | General conditions of contract for works of building and civil engineering construction with partnership model, particularly for the execution of major construction - Works contract |
| 21 | C02 Paints and related products | DIN-Germany | 00200684 | Paints and varnishes - Determination of pH - Part 2: ISFET electrodes |
| 22 | C99 Undetermined | DIN-Germany | 01200330 | Weld flanges for pressure vessels, solid |
| 23 | F01 Technical drawings | ASI-Austria | ÖNORM A 6220 | Construction drawings for reinforcement bars in reinforced concrete structures - Instructions for bending and steel scheduling |
| 24 | F23 Energy | ASI-Austria | ÖNORM H 5056/A | Energy performance of buildings - Energy use for heating systems (Amendment) |
| 25 | | | ÖNORM H 5057/A | Energy performance of buildings - Energy use for ventilation systems of residential and non-residential buildings (Amendment) |
| 26 | | | ÖNORM H 5058/A | Energy performance of buildings - Energy use for cooling systems (Amendment) |
| 27 | F99 Undetermined | BSI-United Kingdom | BS 8888 | Technical product specification |
| 28 | H19 Non-electric cookers and barbecues | ASI-Austria | ÖNORM B 2233 | Setting up of tiled stoves - Works contract |
| 29 | | | ÖNORM B 8300 | Execution of stove fitter works - Terms and definitions |
| 30 | | | ÖNORM B 8301 | Dimensioning of tiled stoves - Requirements |
| 31 | | | ÖNORM B 8303 | Dimensioning of tiled stoves - Testing |
| 32 | | | ÖNORM B 8304 | Material for tiles - Ceramic stove tiles - Requirements, tests |
| 33 | | | ÖNORM B 8305 | Material for tiles - Construction elements of ceramic tiles - Requirements, tests |
| 34 | | | ÖNORM B 8308 | Mortar for stover fitter works - General requirements, tests |
| 35 | H99 Undetermined | DIN-Germany | 14900072 | Entertainment technology - Machinery installations - Safety requirements and inspections |
| 36 | I05 Iron pipes | DIN-Germany | 01200329 | Swirlpipes - Dimensions and materials; Amendment 1 |
| 37 | I09 Small tools | DIN-Germany | 12800230 | Properties and their scopes for product data exchange - Part 4: Terminological rules for attributes for entities |
| 38 | I17 Machinery in general (including safety) | ASI-Austria | ONR ISO/TR 23849 | Guidance on the application of ISO 13849-1 and IEC 62061 in the design of safetyrelated control systems for machinery (German version of ISO/TR 23849:2010) |
| 39 | I19 Nuclear energy | ASI-Austria | ÖNORM S 5240-12 | Image quality assurance in X-ray diagnosis - Part 12: Acceptance testing of mammographic X-ray equipment |
| 40 | I28 Fluid power | DIN-Germany | 06002814 | Hydraulic fluid power - Hose assemblies - Dimensions, requirements |
| 41 | I30 Air distribution | ASI-Austria | ÖNORM H 6003 | Ventilation for garages - Principles, planning, dimensioning |
| 42 | M01 Steel | DIN-Germany | 11903040 | Hydraulic steel structures - Part 1: Criteria for design and calculation |
| 43 | | | 11903041 | Hydraulic steel structures - Part 2: Design and manufacturing |
| 44 | | | 11903043 | Hydraulic steel structures - Part 3: Electrical equipment |

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| 45 | N03 Petroleum products | SIST-Slovenia | oSIST 1020:2010 | Liquid Petroleum Products - Determination of mark indikator content in Fuel Oil Extra Light and petroleum |
| 46 | | DIN-Germany | 06233555 | Testing of lubricants - Determination of flow pressure of lubricating greases using Kesternich method |
| 47 | | | 06233556 | Liquid fuels - Fuel oils - Part 4: Fuel oils R; requirements, testing |
| 48 | N14 Plastics pipes | ASI-Austria | ÖNORM B 5130 | Plastics piping systems for non-pressure drainage and sewerage made of polyester resin concrete (PRC) according to ÖNORM EN 14636-1 - Part 1: Supplementary requirements to ÖNORM EN 14636-1, procedure for the proof of conformity |
| 49 | S09 Water quality and water supply | AENOR-Spain | PNE 149101 | Validation of equipment used in the treatment of drinking water in the interior of buildings. |
| 50 | S24 Soil quality | DIN-Germany | 11903002 | Soil quality |
| 51 | S26 Environmental management | NSAI-Ireland | SWIFT 7 | Verification of environmental parameters for domestic coal supplied to the market in Ireland |
| 52 | S99 Undetermined | DIN-Germany | 08000169 | Recording of the medical application of ionizing radiation - Part 2: Diagnosis and therapy using unsealed radioactive materials |
| 53 | | | 08000170 | Special radiotherapy equipments - Part 4: Intensity-modulated radiation therapy - Constancy testing |
| 54 | T01 Shipbuilding and maritime structures | DIN-Germany | 13202221 | Ventilation plants for ships - Terminology |
| 55 | T02 Aerospace | BSI-United Kingdom | BS 2HR 505 | Specification for nickel-chromium-iron-titanium-niobium-aluminium heat-resisting alloy round wire for thread inserts with a maximum diameter of 2 mm (nickel base Cr 15.5, Fe 7.0, Ti 2.5, Nb/Ta 0.95, Al 0.70) |
| 56 | | | BS 2HR 506 | Specification for nickel-chromium-cobalt-titanium-aluminium heat-resisting alloy wire: softened (nickel base Cr 19.5, Co 1.8, Ti 2.5, Al 1.5) |
| 57 | | | BS 4HR 601 | Specification for nickel-chromium-titanium-aluminium heat-resisting alloy bar and wire (maximum diameter or minor sectional dimension of 30 mm) for the manufacture of fasteners (nickel base, Cr 19.5, Ti 2.2, Al 1.4) |
| 58 | | | BS 2HR 650 | Specification for high expansion heat-resisting steel bar and wire for the manufacture of bolts, studs, set screws and nuts (Ni 25.5, Cr 15, Ti 2, Mn 1.5, Mo 1.25, Si 0.7, V 0.3) (Limiting ruling section 20 mm) |
| 59 | | | BS 2S 201:2004+A1 | Carbon steel wire rod, patented cold drawn carbon steel wire and springs. High duty unground wire. Specification. Amendment |
| 60 | | | BS 2S 202:2004+A1 | Carbon steel wire rod, patented cold drawn carbon steel wire and springs. High duty ground wire. Specification. Amendment |
| 61 | | | BS 2S 203:2004 Corrigendum 1 | Carbon steel wire rod, wire and springs. High duty unground wire. Hardened and tempered. Specification. Corrigendum |
| 62 | | | BS 2S 204:2004 Corrigendum 1 | Chromium-vanadium steel wire rod, wire and springs. High duty ground wire. Hardened and tempered. Specification. Corrigendum |
| 63 | | | BS 2S 205:2004 Corrigendum 1 | Austenitic chromium-nickel steel wire rod, wire and springs. Specification. Corrigendum |
| 64 | | | BS A 275-A 280:1981+A2 | Hexagon self-locking nuts with non-metallic locking inserts. Metric series. Amendment |
| 65 | T09 Materials handling and storage equipment | ASI-Austria | ÖNORM B 4920-3 | Terminals for transshipment of goods - Planning - Part 3: Railway sidings |
| 66 | T16 Lifts & escalators | ASI-Austria | ÖNORM B 2474 | Fire control systems for passenger and goods lifts - Supplementary provisions to ÖNORM EN 81-73 |

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| 67 | T20 Tram- and railway engineering | DIN-Germany | 08700806 | Adhesive bonding of railway vehicles and parts - Part 4: Manufacturing controls and quality assurance |
| 68 | W05 POWER TRANSFORMERS | AENOR-Spain | PNE 21428-1 | Three-phase oil-immersed distribution transformers 50 Hz, from 50 kVA to 2 500 kVA with highest voltage for equipment not exceeding 36 kV -- Part 1: General requirements. Complementary annex. |
| 69 | | | PNE 21428-1-1 | Three phase oil-immersed distribution transformers 50 Hz, from 50 to 2500 kVA with highest voltage for equipment not exceeding 36 kV -- Part 1-1: General requirements. Requirement for multi-voltage transformers in high-voltage. |
| 70 | | | PNE 21428-1-2 | Three-phase oil-immersed distribution transformers 50 Hz, from 50 to 2500 kVA with highest voltage for equipment not exceeding 36 kV -- Part 1-2: General requirements. Requirements for dual-voltage transformers in low-voltage. |
| 71 | W16 LAMP AND LUMINAIRES | NSAI-Ireland | I.S. 3217/A1 | Emergency lighting |