

Nr.	Standard reference	Title
1	EN ISO/IEC 17021-1:2015	Conformity assessment - Requirements for bodies providing audit and certification of management systems - Part 1: Requirements (ISO/IEC 17021-1:2015)
2	EN 50134-3:2012/AC:2015	Alarm systems - Social alarm systems - Part 3: Local unit and controller
3	EN 50156-1:2015	Electrical equipment for furnaces and ancillary equipment - Part 1: Requirements for application design and installation
4	EN 50156-2:2015	Electrical equipment for furnaces and ancillary equipment - Part 2: Requirements for design, development and type approval of safety devices and subsystems
5	EN 50342-7:2015	Lead acid starter batteries - Part 7: General requirements and methods of tests for motorcycle batteries
6	EN 55032:2015	Electromagnetic compatibility of multimedia equipment - Emission Requirements
7	EN 60335-2-95:2015/A1:2015	Household and similar electrical appliances - Safety - Part 2-95: Particular requirements for drives for vertically moving garage doors for residential use
8	HD 60364-5-53:2015	Low-voltage electrical installations - Part 5-53: Selection and erection of electrical equipment - Switchgear and controlgear
9	EN 60695-11-20:2015	Fire hazard testing - Part 11-20: Test flames - 500 W flame test methods
10	EN 60851-2:2009/A1:2015	Winding wires - Test methods - Part 2: Determination of dimensions
11	EN 60875-1:2015	Fibre optic interconnecting devices and passive components - Non-wavelength-selective fibre optic branching devices - Part 1: Generic specification
12	EN 61010-031:2015	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 031: Safety requirements for hand-held probe assemblies for electrical measurement and test
13	EN 61169-47:2015	Radio-frequency connectors - Part 47: Sectional specification for radio-frequency coaxial connectors with clamp coupling, typically for use in 75 Ω cable networks (type F-Quick)
14	EN 61290-1-1:2015	Optical amplifiers - Test methods - Part 1-1: Power and gain parameters - Optical spectrum analyzer method
15	EN 61760-4:2015	Surface mounting technology - Part 4: Classification, packaging, labelling and handling of moisture sensitive devices
16	EN 61788-21:2015	Superconductivity - Part 21: Superconducting wires - Test methods for practical superconducting wires - General characteristics and guidance
17	EN 62047-15:2015	Semiconductor devices - Micro-electromechanical devices - Part 15: Test method of bonding strength between PDMS and glass
18	EN 62047-16:2015	Semiconductor devices - Micro-electromechanical devices - Part 16: Test methods for determining residual stresses of MEMS films – Wafer curvature and cantilever beam deflection methods
19	EN 62047-17:2015	Semiconductor devices - Micro-electromechanical devices - Part 17: Bulge test method for measuring mechanical properties of thin films
20	EN 62135-1:2015	Resistance welding equipment - Part 1: Safety requirements for design, manufacture and installation
21	EN 62386-201:2015	Digital addressable lighting interface - Part 201: Particular requirements for control gear - Fluorescent lamps (device type 0)
22	EN 62560:2012/A1:2015	Self-ballasted LED-lamps for general lighting services by voltage > 50 V - Safety specifications
23	EN 62756-1:2015	Digital load side transmission lighting control - Part 1: Basic requirements

24	EN 62769-3:2015	Field Device Integration - Part 3: FDI Server
25	EN 62769-5:2015	Field Device Integration (FDI) - Part 5: FDI Information Model
26	EN 62769-101-1:2015	Field Device Integration (FDI) - Part 101-1: Profiles – Foundation Fieldbus H1
27	EN 62769-101-2:2015	Field Device Integration (FDI) - Part 101-2: Profiles - Foundation Fieldbus HSE
28	EN 62769-109-1:2015	Field Device Integration (FDI) - Part 109-1: Profiles - HART® and WirelessHART®
29	EN 62878-1-1:2015	Device embedded substrate - Part 1-1: Generic specification - Test methods
30	EN 60079-2:2014/AC:2015	Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"
31	EN 62560:2012/AC:2015	Self-ballasted LED-lamps for general lighting services by voltage > 50 V - Safety specifications