

Standards - Consolidated with amendments

The dates in brackets following the document number are the year of publication and the approval date.

Total Count: 48

SANS 110 (SABS 110) (2017) (2017-11-17)

Sealing compounds for the building industry, two-component, polysulphide base

Covers two types of elastomeric two-component polysulphide base joint sealing compounds intended for sealing, caulking, and glazing applications in buildings.

Ed 1.05 A4 26p EN PDF 26p EN Gr 12 ICS 91.100.50
Stage: 60.60 (2017-11-23)

Am 1(National), 1976-08-01 Am 2(National), 1977-06-01 Am 3(National), 1990-08-01 Am 4(National), 2011-02-04
Am 5(National), 2017-11-17
Revision of SANS 110:2011 (SABS 110)

SANS 164-6 (2017) (2017-11-10)

Plug and socket-outlet systems for household and similar purposes for use in South Africa Part 6: Two-pole systems, 16 A 250 V a.c., for connection of class II equipment

Covers the rating and dimensions of two-pole plugs and socket-outlets, rated at 16 A 250 V a.c., without earthing contact, for connection of class II equipment for household and similar purposes in South Africa.

Ed 1.04 A4 13p EN PDF 13p EN Gr 7 ICS 29.120.30
Stage: 60.60 (2017-11-16)

SANS 441 (2017) (2017-12-08)

Timber preservative - Mixture of azoles and permethrin

Specifies the requirements for the ready-to-use mixture of azoles (tebuconazole and propiconazole) and permethrin, in a liquid form for use as a timber preservative. It provides the methods for determining the tebuconazole, propiconazole and permethrin content of the timber preservative.

Ed 1.02 A4 13p EN PDF 13p EN Gr 7 ICS 71.100.50
Stage: 60.60 (2017-12-18)

SANS 673 (SABS 673) (2017) (2017-10-27)

Mixtures of copper-chromium-arsenic compounds for timber preservation

Covers mixtures of copper-chromium-arsenic compounds (in the form of a powder, a granular powder, a paste, or a liquid) for timber preservation.

Ed 3.04 A4 13p EN PDF 13p EN Gr 7 ICS 71.100.50
Stage: 60.60 (2017-11-10)

Am 1(National), 2008-11-28 Am 2(National), 2009-10-23 Am 3(National), 2013-07-19 Am 4(National), 2017-10-23
Revision of SANS 673:2009 (SABS 673)

SANS 825 (SABS 825) (2017) (2017-12-15)

Hand dishwashing or light duty detergent (liquid)

Specifies the requirements of liquid detergents for use in soft or hard water for hand dishwashing and for the cleaning of hard surfaces such as painted surfaces, floors, ceilings, ceramic and plastics tiles, and the surfaces of equipment. Specifies the requirements of liquid detergents for use in soft or hard water for hand dishwashing and for the cleaning of hard surfaces such as painted surfaces, floors, ceilings, ceramic and plastics tiles, and the surfaces of equipment.

Ed 4.02 EN Gr ICS 71.100.40
Stage: 55.60 (2017-12-15)

Am 1(National), 2012-11-30 Am 2(National), 2017-12-15
Revision of SANS 825:2012 (SABS 825)

SANS 916 (SABS 916) (2017) (2017-11-17)

Fishbolts and nuts for light rails

Covers the requirements for three types of fishbolts and nuts for flat-bottom rails of nominal mass per length 10, 15, 22 and 30 kg/m.

Ed 3.02 A4 16p EN PDF 16p EN Gr 8 ICS 21.060.10; 21.060.20
Stage: 60.60 (2017-11-23)

Am 1(National), 2011-05-13 Am 2(National), 2017-11-17
Revision of SANS 916:2011 (SABS 916)

SANS 960 (SABS SM 960) (2017) (2017-11-24)

Textiles - Dimensional stability during washing and drying procedures

Specifies a method of determining the effect of washing and drying procedures on the dimensional stability of fabrics, garments and other textile articles. Seven washing procedures and five drying procedures are described.

Ed 4.01 A4 9p EN PDF 9p EN Gr 5 ICS 59.080.30; 61.020
Stage: 60.60 (2017-11-29)

Am 1(National), 2017-11-24
Revision of SANS 960:2005 (SABS SM 960)

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SANS 1012 (SABS 1012) (2017) (2017-11-17)

Electric light dimmers (Metric units)

Covers the requirements for electric light dimmers for incandescent lamps suitable for domestic use, intended for operation at voltages not exceeding 250 V r.m.s. to earth, and rated at not more than 3 kW.

Ed 1.04 A4 19p EN PDF 19p EN Gr 10 ICS 29.120.40
Stage: 60.60 (2017-11-23)

Am 1(National), 1997-04-07 Am 2(National), 1998-03-16 Am 3(National), 2006-02-03 Am 4(National), 2017-11-17
Revision of SANS 1012:2006 (SABS 1012)

SANS 1123 (SABS 1123) (2017) (2017-12-15)

Pipe flanges

Specifies requirements for the material and dimensions of six types of flange suitable for working pressures up to 4 000 kPa and working temperatures in the range -10 °C to +200 °C.

Ed 3.04 EN Gr ICS 23.040.60
Stage: 55.60 (2017-12-15)

Am 1(National), 2007-03-16 Am 2(National), 2011-08-26 Am 3(National), 2015-03-13 Am 4(National), 2017-12-15
Revision of SANS 1123:2015 (SABS 1123)

SANS 1376-2 (SABS 1376-2) (2017) (2017-12-08)

Lights for motor vehicles Part 2: Headlights

Covers the requirements for the photometric properties of headlights emitting an asymmetrical dipped beam or a main beam, or both, and used in headlight systems meeting left-hand rule-of-road requirements.

Ed 1.05 A4 15p EN PDF 15p EN Gr 8 ICS 43.040.20
Stage: 60.60 (2017-12-18)

Am 1(National), 1994-06-20 Am 2(National), 1998-05-18 Am 3(National), 2002-01-18 Am 4(National), 2006-03-10
Am 5(National), 2017-12-08

SANS 1539 (SABS 1539) (2017) (2017-12-15)

Appliances operating on liquefied petroleum gas (LPG) or natural gas (NG) - Safety aspects

Covers the safety aspects of appliances that operate on liquefied petroleum gas (LPG) or natural gas (NG) at a consumption rate not exceeding 10 kg/h for appliances operating on LPG and 500 MJ/h for appliances operating on NG. Covers appliances where the gas supply is direct from a non-refillable cartridge.

Ed 5.01 A4 65p EN DSS 65p EN Gr ICS 27.060.20; 97.040.20
Stage: 55.60 (2017-12-15)

Am 1(National), 2017-12-15
Revision of SANS 1539:2012 (SABS 1539)

SANS 1550-10 (SABS 1550-10) (2017) (2017-12-15)

Motor vehicle tyres and rims - Dimensions and loads Part 10: Rim contours

Covers contours and dimensions of rims for the range of tyre sizes available.

Ed 2.02 A4 2p EN DSS 2p EN Gr ICS 43.040.50
Stage: 55.60 (2017-12-15)

Am 1(National), 2006-03-10 Am 2(National), 2017-12-15

SANS 1553-2 (SABS 1553-2) (2017) (2017-12-15)

PVC-U window and door frames for external use Part 2: Windows with frames made from PVC-U profiles

Specifies requirements for the materials, construction, types, dimensions, properties and performance of windows with frames made from extruded unplasticized poly(vinyl chloride) (PVC-U) profiles which meet the requirements of SANS 1553-1.

Ed 1.03 EN Gr ICS 91.060.50
Stage: 55.60 (2017-12-15)

Am 1(National), 2007-05-18 Am 2(National), 2011-09-16 Am 3(National), 2017-12-15

SANS 1574-2 (2017) (2017-12-15)

Electric flexible cables with solid extruded dielectric insulation Part 2: PVC insulated flexible cables for domestic, office and similar environments (cords)

Specifies the characteristics of single-core flexible insulated wires and multi-core flexible cords, of rated operating voltage up to and including 300 V to earth and 500 V between conductors, and is intended for use with electrical appliances in domestic, office and similar applications.

Ed 1.02 EN Gr ICS 01.070; 29.060.20; 33.120.20
Stage: 55.60 (2017-12-15)

SANS 1713 (SABS 1713) (2017) (2017-12-01)

Electric cables - Medium-voltage aerial bundled conductors for voltages from 3,8/6,6 kV to 19/33 kV

Specifies the characteristics of medium-voltage aerial bundled conductors (MV ABCs) with stranded aluminium conductors insulated with cross-linked polyethylene (XLPE), for use at operating voltages in the range 3,8/6,6 kV to 19/33 kV.

Ed 1.04 A4 30p EN PDF 30p EN Gr 14 ICS 29.060.20
Stage: 60.60 (2017-12-07)

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The dates in brackets following the document number are the year of publication and the approval date.

Total Count: 48

SANS 1737 (SABS 1737) (2017) (2017-11-17)

Body-worn escape type breathing apparatus

Specifies minimum requirements for body-worn escape type breathing apparatus of the chemical oxygen and compressed oxygen types for escape purposes only.

Ed 1.04 A4 56p EN PDF 56p EN Gr 19 ICS 13.340.30
Stage: 60.60 (2017-11-23)

Am 1(National), 2004-10-29 Cor 1(National), 2001-07-09 Am 2(National), 2008-10-03 Am 3(National), 2017-11-17
Revision of SANS 1737:2008 (SABS 1737)

SANS 1808-9 (SABS 1808-9) (2017) (2017-12-15)

Water supply and distribution system components Part 9: Metering taps and valves (metallic bodies)

Specifies requirements for metering taps and valves of size 15 mm, 20 mm and 25 mm, that are intended to deliver a preset amount of water per operation and for use in domestic hot and cold water systems at working pressures that do not exceed 600 kPa.

Ed 1.03 EN Gr ICS 23.060.99
Stage: 55.60 (2017-12-15)

Am 1(National), 2001-05-21 Am 2(National), 2008-09-19
Revision of SANS 1808-9:2008 (SABS 1808-9)

SANS 1808-16 (SABS 1808-16) (2017) (2017-12-15)

Water supply and distribution system components Part 16: Drinking fountain taps

Specifies requirements for 15 mm drinking fountain taps that are used in domestic cold-water systems at static pressures that do not exceed 600 KPa.

Ed 1.03 EN Gr ICS 23.060.99
Stage: 55.60 (2017-12-15)

Am 1(National), 2001-05-21 Am 2(National), 2008-09-26
Revision of SANS 1808-16:2008 (SABS 1808-16)

SANS 1915 (2017) (2017-10-27)

Woven backfill bags and paddock curtains

Specifies requirements for the materials and the manufacture of woven backfill bags and paddock curtains intended for use in the deep-level mining industry.

Ed 1.01 A4 12p EN PDF 12p EN Gr 6 ICS 55.080; 73.020
Stage: 60.60 (2017-11-10)

SANS 1924 (2017) (2017-12-01)

Toilet soaps intended for use in dispensers

Covers gel and liquid toilet soaps for personal hygiene and that are suitable for use in their respective soap dispensers

Ed 1.01 A4 11p EN PDF 11p EN Gr 6 ICS 71.100.40; 71.100.70
Stage: 60.60 (2017-12-07)

SANS 1973-3 (2017) (2017-12-15)

Low-voltage switchgear and controlgear ASSEMBLIES Part 3: Safety of ASSEMBLIES with a rated prospective short-circuit current of up to and including 10 kA

Applies to low-voltage switchgear and controlgear ASSEMBLIES that have a rated prospective short-circuit current of up to and including 10 kA, are stationary or movable, that have a rated voltage not exceeding 1 000 V a.c. at frequencies not exceeding 50 Hz, or 1 500 V d.c., that are intended for use in connection with the generation, transmission, distribution and conversion of electric energy and for the control of electric energy consuming equipment, and that are designed for use under normal conditions but excluding the use in explosive atmospheres where special requirements apply.

Ed 1.01 EN Gr ICS 29.130.20
Stage: 55.60 (2017-12-15)

SANS 2001-CS1 (2017) (2017-12-15)

Construction works Part CS1: Structural steelwork

Covers structural steelwork for buildings and other structures, excluding bridges, offshore structures, mobile equipment (stackers, reclaimers, draglines, cranes, etc.), mine shaft steelwork (buntons and guides) and mining conveyances.

Ed 1.02 A4 37p EN DSS 37p EN Gr ICS 91.080.10; 93.010
Stage: 55.60 (2017-12-15)

SANS 5115 (SABS SM 115) (2017) (2017-11-24)

Fluidity of cotton and certain cellulosic man-made fibres in cuprammonium solution (modified method)

Specifies a modified method for the determination of the fluidity of cotton and certain cellulosic man-made fibres in cuprammonium solution.

Ed 4.01 A4 8p EN PDF 8p EN Gr 4 ICS 59.060.10; 59.060.20
Stage: 60.60 (2017-11-29)

Am 1(National), 2017-11-24

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The dates in brackets following the document number are the year of publication and the approval date.

Total Count: 48

SANS 5237 (SABS SM 237) (2017) (2017-11-24)

Chlorine retention of fabrics: reduction in breaking strength method

Specifies a method for the determination of the chlorine retention of fabrics, using the reduction in breaking strength method.

Ed 2.01 A4 4p EN PDF 4p EN Gr 2 ICS 59.080.30
Stage: 60.60 (2017-11-29)

Am 1(National), 2017-11-27
Revision of SANS 5237:2005 (SABS SM 237)

SANS 5509 (SABS SM 509) (2017) (2017-11-24)

Bactericidal efficacy of disinfectants: Kelsey Sykes test

Specifies a method to determine the bactericidal efficacy of disinfectants using the Kelsey Sykes test.

Ed 2.02 A4 12p EN PDF 12p EN Gr 6 ICS 07.100.10; 11.080.20
Stage: 60.60 (2017-11-29)

Am 1(National), 2009-02-06 Am 2(National), 2017-11-24
Revision of SANS 5509:2009 (SABS SM 509)

SANS 6061 (SABS SM 1061) (2017) (2017-10-27)

CCA salts equivalent mass concentration of aqueous solutions that contain mixtures of copper-chromium-arsenic compounds used for timber preservation

Specifies a semi-quantitative method of determining the CCA salts equivalent mass concentration, C_m , of test sample of aqueous solution that contain mixtures of copper-chromium arsenic (CCA) timber preservative compounds, by means of the wet titration method.

Ed 3.02 A4 6p EN PDF 6p EN Gr 3 ICS 71.100.50
Stage: 60.60 (2017-11-10)

Am 1(National), 2007-05-25 Am 2(National), 2017-10-27
Revision of SANS 6061:2007 (SABS SM 1061)

SANS 6116 (SABS SM 1116) (2017) (2017-11-24)

Resistance of textile fabrics to pilling and fuzzing (Random tumble method)

Specifies a method for determining the resistance to the formation of pills and other related surface changes on textile fabrics using the random tumble pilling tester.

Ed 2.01 A4 11p EN PDF 11p EN Gr 6 ICS 59.080.30
Stage: 60.60 (2017-11-29)

Am 1(National), 2017-11-24
Revision of SANS 6116:2005 (SABS SM 1116)

SANS 6123 (SABS SM 1123) (2017) (2017-10-27)

Wooden doors - Determination of stiffness

Specifies a method of determining the stiffness of a woodeen door.

Ed 2.02 A4 4p EN PDF 4p EN Gr 2 ICS 79.080; 91.060.50
Stage: 60.60 (2017-11-10)

Am 1(National), 2004-07-30 Am 2(National), 2017-10-27
Revision of SANS 6123:2004 (SABS SM 1123)

SANS 6124 (SABS SM 1124) (2017) (2017-12-15)

Wooden doors - Determination of resistance to torsion

Specifies a method to determine the resistance to torsion of a wooden door.

Ed 2.03 EN Gr ICS 79.080; 91.060.50
Stage: 55.60 (2017-12-15)

Am 1(National), 1999-01-21 Am 2(National), 2004-11-25 Am 3(National), 2017-12-15
Revision of SANS 6124:2004 (SABS SM 1124)

SANS 6125 (SABS SM 1125) (2017) (2017-11-24)

Resistance of wooden doors to hard body impact

Specifies a method for the determination of the resistance of wooden doors to hard body impact.

Ed 1.02 A4 4p EN PDF 4p EN Gr 2 ICS 79.080; 91.060.50
Stage: 60.60 (2017-11-29)

Am 1(National), 2004-07-30 Am 2(National), 2017-11-24
Revision of SANS 6125:2004 (SABS SM 1125)

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Total Count: 48

SANS 6126 (SABS SM 1126) (2017) (2017-12-08)

Resistance of wooden doors to soft body impact

Specifies a method for the determination of the resistance of wooden doors to soft body impact.

Ed 1.02 A4 4p EN PDF 4p EN Gr 2 ICS 79.080; 91.060.50
Stage: 60.60 (2017-12-18)

Am 1(National), 2004-07-30 Am 2(National), 2017-12-08
Revision of SANS 6126:1989 (SABS SM 1126)

SANS 6128 (SABS SM 1128) (2017) (2017-12-01)

Resistance of wooden doors to slamming

Specifies a method for the determination of the resistance of wooden doors to slamming.

Ed 1.02 A4 4p EN PDF 4p EN Gr 2 ICS 79.080; 91.060.50
Stage: 60.60 (2017-12-07)

Am 1(National), 2004-07-30 Am 2(National), 2017-12-01
Revision of SANS 6128:2004 (SABS SM 1128)

SANS 6129 (SABS SM 1129) (2017) (2017-12-15)

Wooden doors - Class 2 - Determination of resistance to weathering

Specifies a method of determining the resistance of a class 2 wooden door to adverse weather conditions.

Ed 2.02 EN Gr ICS 79.080; 91.060.50
Stage: 55.60 (2017-12-15)

Am 1(National), 2004-07-30 Am 2(National), 2017-12-15
Revision of SANS 6129:2004 (SABS SM 1129)

SANS 6182 (SABS SM 1182) (2017) (2017-11-24)

Wooden doors - Class 1 - Determination of resistance to weathering

Specifies a method of determining the resistance of class 1 wooden door to adverse weather conditions.

Ed 1.02 A4 3p EN PDF 3p EN Gr 2 ICS 79.080; 91.060.50
Stage: 60.60 (2017-11-29)

Am 1(National), 2004-11-25 Am 2(National), 2017-11-24
Revision of SANS 6182:1992 (SABS SM 1182)

SANS 6266 (SABS SM 1266) (2017) (2017-11-24)

Virucidal efficacy of disinfectants and detergent-disinfectants using bacteriophages as indicator organisms

Specifies a method to determine the virucidal efficacy of disinfectants and detergent-disinfectants using bacteriophage strains MS2 and phiX174 as indicator organisms.

Ed 1.02 A4 9p EN PDF 9p EN Gr 5 ICS 07.100.99; 11.080.20
Stage: 60.60 (2017-11-29)

Am 1(National), 2009-02-27

SANS 10140-3 (SABS 0140-3) (2017) (2017-12-08)

Identification colour markings Part 3: Contents of pipelines

Establishes a system for the marking of pipelines that convey gases and liquids in industrial and non-industrial applications.

Ed 3.01 A4 13p EN PDF 13p EN Gr 7 ICS 01.070; 13.100; 23.040.01
Stage: 60.60 (2017-12-18)

Am 1(National), 2017-12-08
Revision of SANS 10140-3:1992 (SABS 0140-3)

SANS 10208-1 (SABS 0208-1) (2017) (2017-10-27)

Design of structures for the mining industry Part 1: Headgear structures

Specifies the design loads and the design procedures to be adopted in the structural design of headgear structures and components.

Ed 3.02 A4 17p EN PDF 17p EN Gr 9 ICS 73.100.40
Stage: 60.60 (2017-11-10)

Am 1(National), 2011-05-13 Am 2(National), 2017-10-27
Revision of SANS 10208-1:2011 (SABS 0208-1)

SANS 10208-2 (SABS 0208-2) (2017) (2017-11-03)

Design of structures for the mining industry Part 2: Sinking stages

Defines the design loads and the design procedures to be adopted in the structural design of stages and components of stages.

Ed 3.02 A4 18p EN PDF 18p EN Gr 9 ICS 73.100.40
Stage: 60.60 (2017-11-10)

Am 1(National), 2011-05-13 Am 2(National), 2017-11-03
Revision of SANS 10208-2:2011 (SABS 0208-2)

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The dates in brackets following the document number are the year of publication and the approval date.

Total Count: 48

SANS 10254 (SABS 0254) (2017) (2017-12-08)

The installation, maintenance, replacement and repair of fixed electric storage water heating systems

Covers the safe installation of new and replacement fixed electric storage water heaters, complete with all the relevant and applicable safety and hydraulic control units. It also covers the maintenance and repair of storage water heating systems.

Ed 4.01 A4 28p EN PDF 28p EN Gr 13 ICS 91.140.65
Stage: 60.60 (2017-12-18)

Am 1(National), 2017-12-08

SANS 10400-F (2017) (2017-11-17)

The application of the National Building Regulations Part F: Site operations

Specifies deemed-to-satisfy requirements for compliance with part F (Site Operations) of the National Building Regulations.

Ed 3.01 A4 6p EN PDF 6p EN Gr 3 ICS 91.040.01
Stage: 60.60 (2017-11-23)

SANS 10400-Q (2017) (2017-11-17)

The application of the National Building Regulations Part Q: Non-water-borne means of sanitary disposal

Specifies deemed-to-satisfy requirements for compliance with part Q (Non-Water-Borne Means of Sanitary Disposal) of the National Building Regulations.

Ed 3.01 A4 18p EN PDF 18p EN Gr 9 ICS 91.040.01
Stage: 60.60 (2017-11-23)

SANS 60287-1-1 (2017) (2017-12-15)

Electric cables - Calculation of the current rating Part 1-1: Current rating equations (100 % load factor) and calculation of losses - General

Applies to the conditions of steady-state operation of cables at all alternating voltages, and direct voltages up to 5 kV, buried directly in the ground, in ducts, throughs or in steel pipes, both with and without partial drying-out of the soil, as well as cables in the air.

Ed 1.01 EN Gr ICS 29.060.20
IEC 60287-1-1:2014, idt Stage: 55.60 (2017-12-15)

SANS 60335-2-7 (SABS IEC 60335-2-7) (2017) (2017-12-15)

Household and similar electrical appliances - Safety Part 2-7: Particular requirements for washing machines

Deals with the safety of electric washing machines for household and similar use, that are intended for washing clothes and textiles, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances.

Ed 5.02 A4 35p EN DSS 35p EN Gr ICS 13.120; 97.060
IEC 60335-2-7:2012, idt Stage: 55.60 (2017-12-15)

Am 1, 2014-07-04 Cor 1, 2014-07-04 Am 2(National), 2017-12-15

Revision of SANS 60335-2-7:2014 (SABS IEC 60335-2-7)

SANS 60335-2-13 (SABS IEC 60335-2-13) (2017) (2017-12-15)

Household and similar electrical appliances - Safety Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances

Deals with the safety of electric deep fat fryers having a recommended maximum quantity of oil not exceeding 5 l, frying pans, woks and other appliances in which oil is used for cooking, and intended for household use and similar use, their rated voltage being not more than 250 V

Ed 3.01 A4 18p EN DSS 18p EN Gr ICS 97.040.20
IEC 60335-2-13:2009, idt Stage: 55.60 (2017-12-15)

Am 1(National), 2017-12-15

Revision of SANS 60335-2-13:2011 (SABS IEC 60335-2-13)

SANS 60335-2-109 (2017) (2017-12-15)

Household and similar electrical appliances - Safety Part 2-109: Particular requirements for UV radiation water treatment appliances

Deals with the safety of UV radiation water treatment appliances for household and similar purposes, their rated voltage being not more than 250 V. Appliances not intended for normal household use but that nevertheless may be a source of danger to the public, such as appliances intended to be used by laymen in shops and in light industry and farms, are within the scope of this standard.

Ed 1.02 EN Gr ICS 13.060.20; 13.120; 91.140.60; 97.030
IEC 60335-2-109:2013, idt Stage: 55.60 (2017-12-15)

SANS 61347-2-3 (SABS IEC 61347-2-3) (2017) (2017-11-03)

Lamp control gear Part 2-3: Particular requirements for a.c. and/or d.c. supplied electronic control gear for fluorescent lamps

Specifies particular safety requirements for electronic control gear for use on a.c. supplies at 50 Hz or 60 Hz up to 1 000 V and/or d.c.

Ed 2.01 A4 43p EN PDF 43p EN Gr 17 ICS 29.140.99
IEC 61347-2-3:2016, idt Stage: 60.60 (2017-11-10)

Cor 1, 2012-05-18 Am 1, 2017-11-03

Revision of SANS 61347-2-3:2012 (SABS IEC 61347-2-3)

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SANS 61400-1 (2017) (2017-12-15)

Wind turbines - Part 1: Design requirements

Specifies essential design requirements to ensure the engineering integrity of wind turbines.

Ed 1.01 EN

Gr

ICS 27.180

IEC 61400-1:2014, idt

Stage: 55.60 (2017-12-15)

SANS 62271-100 (SABS IEC 62271-100) (2017) (2017-12-15)

High-voltage switchgear and controlgear Part 100: Alternating-current circuit-breakers

Applies to a.c. circuit-breakers designed for indoor or outdoor installation and for operation at frequencies of 50 Hz and 60 Hz on systems having voltages above 1 000 V.

Ed 2.02 EN

Gr

ICS 29.130.10

IEC 62271-100:2012, idt

Stage: 55.60 (2017-12-15)

Am 1, 2013-03-28 Cor 1, 2013-03-28 Am 2(National), 2017-12-15

Revision of SANS 62271-100:2013 (SABS IEC 62271-100)