
Zur Kritik vorgelegte Entwürfe

Im Hinblick auf die spätere Übernahme in das Normenwerk von Electrosuisse werden folgende Entwürfe zur Stellungnahme ausgeschrieben. Alle an der Materie Interessierten sind hiermit eingeladen, diese Entwürfe zu prüfen und eventuelle Stellungnahmen dazu Electrosuisse schriftlich einzureichen. Die ausgeschrieben Entwürfe (im Normenshop nicht aufgeführt) können gegen Kostenbeteiligung beim Normenverkauf, Electrosuisse, Luppenstrasse 1, 8320 Fehraltorf, Tel. 044 956 11 65, Fax 044 956 14 01, normenverkauf@electrosuisse.ch, bezogen werden.

Projets de normes mis à l'enquête

En vue d'une reprise ultérieure dans le recueil des normes d'Electrosuisse, les projets suivants sont mis à l'enquête pour prise de position. Tous les intéressés en la matière sont invités à étudier ces projets et à adresser, par écrit, leurs observations éventuelles à Electrosuisse. Les projets mis à l'enquête (non mentionnés au shop en ligne) peuvent être obtenus, moyennant une participation aux frais, auprès d'Electrosuisse, Vente des normes, Luppenstrasse 1, 8320 Fehraltorf, tél. 044 956 11 65, fax 044 956 14 01, normenverkauf@electrosuisse.ch.

TK 1 **Einsprachetermin/ délai d'envoi des observations: 2020-01-16**
25/683/CDV - Draft IEC//EN IEC 80000-6
Quantities and units - Part 6: Electromagnetism

TK 2 **Einsprachetermin/ délai d'envoi des observations: 2020-01-09**
2/1967/CDV - Draft IEC//EN IEC 60773
Rotating electrical machines - Test methods and apparatus for the measurement of the operational characteristics of brushes

TK 9 **Einsprachetermin/ délai d'envoi des observations: 2020-01-09**
9/2548/CDV - Draft IEC 62973-4
Railway applications - Rolling stock - Batteries for auxiliary power supply systems - Part 4: Secondary sealed nickel-metal hydride batteries

TK 14 **Einsprachetermin/ délai d'envoi des observations: 2019-12-19**
prEN 50708-1-1
Power transformers - Additional European requirements: Part 1 Common part

TK 14 **Einsprachetermin/ délai d'envoi des observations: 2019-12-19**
prEN 50708-2-1
Power transformers - Additional European requirements: Part 2-1 Medium power transformer

TK 14 **Einsprachetermin/ délai d'envoi des observations: 2019-12-19**
prEN 50708-3-1
Power transformers - Additional European requirements: Part 3-1 Large power transformer

TK 15 **Einsprachetermin/ délai d'envoi des observations: 2020-01-09**
112/472/DTS - Draft IEC/TS 62836
Measurement of internal electric field in insulating materials - Pressure wave propagation method

TK 34 **Einsprachetermin/ délai d'envoi des observations: 2019-12-19**
34/636/CDV - Draft IEC//EN IEC 63129
Determination of inrush current characteristics of lighting products

TK 34 **Einsprachetermin/ délai d'envoi des observations: 2020-01-02**
34D/1497/CDV - Draft IEC//EN IEC 60598-2-23
Luminaires - Part 2: Particular requirements - Section 23: Extra low voltage lighting systems for filament lamps

TK 34 **Einsprachetermin/ délai d'envoi des observations: 2020-01-16**
prEN 50705
Lighting equipment with radio communication - safety requirements

TK 36 36/464/CDV - Draft IEC//EN IEC 60120 Dimensions of ball and socket couplings of string insulator units	Einsprachetermin/ délai d'envoi des observations: 2019-12-12
TK 36 36/465/CDV - Draft IEC//EN IEC 60372 Locking devices for ball and socket couplings of string insulator units - Dimensions and tests	Einsprachetermin/ délai d'envoi des observations: 2019-12-12
TK 36 36/466/CDV - Draft IEC//EN IEC 60471 Dimensions of clevis and tongue couplings of string insulator units	Einsprachetermin/ délai d'envoi des observations: 2019-12-12
TK 37 37B/191/CDV - Draft IEC//EN IEC 61643-322 Components for low-voltage surge protection ? Part 322: Selection and application principles for silicon PN-junction voltage limiters	Einsprachetermin/ délai d'envoi des observations: 2019-12-19
TK 45 45/877/CDV - Draft IEC 63048 Mobile remotely controlled systems for nuclear and radiological applications - General requirements	Einsprachetermin/ délai d'envoi des observations: 2020-01-16
TK 45 45A/1290/CDV - Draft IEC 61031 Nuclear facilities - Instrumentation and control systems - Design, location and application criteria for installed area gamma radiation dose rate monitoring equipment for use during normal operation and anticipated operational occurrences	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 45 45A/1291/CDV - Draft IEC 63096 Nuclear power plants - Instrumentation, control and electrical power systems - Security controls	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 46 46/736/CDV - Draft IEC 62153-4-10/A1 Metallic communication cable test methods - Part 4-10: Electromagnetic compatibility (EMC) - Transfer impedance and screening attenuation of feed-throughs and electromagnetic gaskets - Double coaxial test method - Amd1 Annex D Measurement of the transfer impedance of conductive gaskets with controlled contact pressure	Einsprachetermin/ délai d'envoi des observations: 2019-12-12
TK 46 46/737/CDV - Draft IEC//EN IEC 62153-4-15 Metallic cables and other passive components test methods - Part 4-15: Electromagnetic compatibility (EMC) - Test method for measuring transfer impedance and screening attenuation - or coupling attenuation with triaxial cell	Einsprachetermin/ délai d'envoi des observations: 2019-12-19
TK 48 48B/2760/CDV - Draft IEC//EN IEC 61076-3-126 Connectors for electrical and electronic equipment - Product requirements Part 3-126: Rectangular connectors - Detail specification for 5-way power connector for industrial environments with push-pull locking	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
TK 59 59F/390/DTS - Draft IEC/TS 62885-1 Surface cleaning appliances - Part 1: General requirements on test material and test equipment	Einsprachetermin/ délai d'envoi des observations: 2020-01-16
TK 59 EN 50559:2013/prAA:2019 Electric room heating, underfloor heating, characteristic of performance - Definitions, method of testing, sizing and formula symbols	Einsprachetermin/ délai d'envoi des observations: 2020-01-16
TK 62 62A/1359/CDV - Draft IEC//EN IEC 80001-1 Safety, effectiveness and security in the implementation and use of connected medical devices or connected health software - Part 1: Application of risk management	Einsprachetermin/ délai d'envoi des observations: 2020-01-09

TK 62 62D/1720/CDV - Draft ISO 80601-2-70 Medical Electrical Equipment - Part 2-70: Particular requirements for basic safety and essential performance of sleep apnoea breathing therapy equipment	Einsprachetermin/ délai d'envoi des observations: 2019-12-12
TK 62 62D/1723/CDV - Draft ISO 80369-7 Review report of ISO 80369-7 ED1: Small-bore connectors for liquids and gases in healthcare applications -- Part 7: Intravascular and hypodermic applications	Einsprachetermin/ délai d'envoi des observations: 2019-12-19
TK 62 prEN ISO 80369-7 Small-bore connectors for liquids and gases in healthcare applications - Part 7: Connectors with 6 % (Luer) taper for intravascular or hypodermic applications (ISO/DIS 80369-7:2019)	Einsprachetermin/ délai d'envoi des observations: 2019-12-19
TK 66 66/699/CDV - Draft IEC//EN IEC 61010-2-040 Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-040: Particular requirements for sterilizers and washer-disinfectors used to treat medical materials	Einsprachetermin/ délai d'envoi des observations: 2019-12-12
TK 69 69/677/CDV - Draft IEC//EN IEC 61980-1 IEC 61980-1 ED2: Electric vehicle wireless power transfer (WPT) systems - Part 1: General requirements	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
TK 77A 77A/1042/CDV - Draft IEC//EN 61000-3-12/A1 Amendment 1/Fragment 1: Electromagnetic compatibility (EMC) - Part 3-12: Limits - Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current >16 A and = 75 A per phase	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 77BC prEN IEC 55016-4-3 Specification for radio disturbance and immunity measuring apparatus and methods - Part 4-3: Uncertainties, statistics and limit modelling - Statistical considerations in the determination of EMC compliance of mass-produced products	Einsprachetermin/ délai d'envoi des observations: 2019-12-12
TK 82 82/1620/CDV - Draft This document has been withdrawn for improvement and will be replaced at a later date	
TK 82 82/1626/CDV - Draft IEC//EN IEC 63092-1 Photovoltaics in buildings - Part 1: Building integrated photovoltaic modules	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 82 82/1627/CDV - Draft IEC//EN IEC 63092-2 Photovoltaics in buildings - Part 2: Building integrated photovoltaic systems	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 82 82/1628/CDV - Draft IEC//EN IEC 61215-1 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 82 82/1629/CDV - Draft IEC//EN IEC 61215-1-1 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-1: Special requirements for testing of crystalline silicon photovoltaic (PV) modules	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 82 82/1630/CDV - Draft IEC//EN IEC 61215-1-2 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Einsprachetermin/ délai d'envoi des observations: 2019-12-26

TK 82 82/1631/CDV - Draft IEC//EN 61215-1-3 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 82 82/1632/CDV - Draft IEC//EN IEC 61215-1-4 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-4: Special requirements for testing of thin-film Cu(In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 82 82/1633/CDV - Draft IEC 61215-2// Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 82 82/1636/CDV - Draft IEC//EN IEC 63027 DC arc detection and interruption in photovoltaic power systems	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
TK 82 82/1637/CDV - Draft IEC//EN IEC 60904-10 Photovoltaic devices - Part 10: Methods of linear dependence and linearity measurements	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
TK 82 82/1643/DTS - Draft IEC/TS 62257-9-8 Renewable energy and hybrid systems for rural electrification - Part 9-8: Integrated systems - Quality standards for stand-alone renewable energy products with power ratings less than or equal to 350 W	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
TK 86 86A/1965/CDV - Draft IEC//EN IEC 60794-6 Optical Fibre Cables Part 6: Indoor-Outdoor cables - Sectional specification for Indoor-Outdoor cables	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 86 86A/1966/CDV - Draft IEC//EN IEC 60794-6-10 Optical Fibre Cables - Part 6-10: Indoor-Outdoor cables - Family specification for a Universal Indoor-Outdoor cable	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 86 86A/1967/CDV - Draft IEC//EN IEC 60794-6-20 Optical Fibre Cables - Part 6-20: Indoor-Outdoor cables - Family specification for Flame Retardant Outdoor cables	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 86 86A/1968/CDV - Draft IEC//EN IEC 60794-6-30 Optical Fibre Cables - Part 6-30: Indoor-Outdoor cables - Family specification for Weatherized Indoor cables	Einsprachetermin/ délai d'envoi des observations: 2019-12-26
TK 86 86A/1971/CDV - Draft IEC//EN IEC 60793-1-34 Optical fibres - Part 1-34: Measurement methods and test procedures - Fibre curl	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
TK 100 100/3311/CDV - Draft IEC//EN IEC 60268-22 IEC 60268-22 ED1: Sound system equipment - Electrical and mechanical measurements (TA 20)	Einsprachetermin/ délai d'envoi des observations: 2020-01-16
TK 106 prEN 50554 Basic standard for the in-situ assessment of a broadcast site related to general public exposure to radio frequency electromagnetic fields	Einsprachetermin/ délai d'envoi des observations: 2019-12-19
TK 116 116/426/CDV - Draft IEC//EN IEC 63241-2-1 Electric Motor-Operated Tools - Dust Measurement Procedure - Part 2-1: Particular requirements for hand-held core drills	Einsprachetermin/ délai d'envoi des observations: 2020-01-16

TK 215 JTC1-SC25/2919/DTS	Einsprachetermin/ délai d'envoi des observations: 2020-01-02
Compilation of Comments on JTC1-SC25/2873/CD - ISO/IEC TS 29125/AMD1 ED1: Information technology - Telecommunications cabling requirements for remote powering of terminal equipment	
CAB CABPUB/179/DTS	Einsprachetermin/ délai d'envoi des observations: 2019-11-07
Draft IEC/ISO 17021-12 ISO/IEC DTS 17021-12 Conformity assessment -- Requirements for bodies providing audit and certification of management systems -- Part 12: Competence requirements for auditing and certification of collaborative business relationship management systems	
TK SyC Smart Energy SyCSmartEnergy/129/DTS	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
Draft IEC/TS 63199 IEC TS 63199 ED1: Top priority Standards development status in the domain of Smart Energy	
IEC/TC 51 51/1312/CDV	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
Draft IEC//EN IEC 61631 Test method for the mechanical strength of cores made of magnetic oxides	
IEC/TC 89 89/1482/CDV	Einsprachetermin/ délai d'envoi des observations: 2019-12-19
Draft IEC//EN IEC 60695-11-11 Fire hazard testing - Part 11-11: Test flames - Determination of the characteristic heat flux for ignition from a non-contacting flame source	
IEC/TC 89 89/1487/CDV	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
Draft IEC//EN IEC 60695-2-10 Fire hazard testing - Part 2-10: Glowing/hot-wire based test methods - Glow-wire apparatus and common test procedure	
IEC/TC 89 89/1489/CDV	Einsprachetermin/ délai d'envoi des observations: 2020-01-09
Draft IEC//EN IEC 60695-7-2 Fire hazard testing - Part 7-2: Toxicity of fire effluent - Summary and relevance of test methods	
IEC/TC 113 113/513/DTS	Einsprachetermin/ délai d'envoi des observations: 2020-01-16
Draft IEC/TS 62607-5-4 Nanomanufacturing - Key control characteristics - Part 5-4: Energy band gap measurement of nanomaterials by electron energy loss spectroscopy (EELS)	
IEC/TC 113 113/514/DTS	Einsprachetermin/ délai d'envoi des observations: 2020-01-16
Draft ISO/TS 21356-1 TS 21356-1: Nanotechnologies -- Structural characterization of graphene -- Part 1: Graphene from powders and dispersions	
IEC/TC 114 114/330/DTS	Einsprachetermin/ délai d'envoi des observations: 2019-12-12
Draft IEC/TS 62600-1 Marine energy - Wave, tidal and other water current converters - Part 1: Terminology	

Ankündigung von Europäischen Normen

Das europäische Komitee für elektrotechnische Normung CENELEC hat die nachstehend aufgeführten Europäischen Normen (EN) und Harmonisierungsdokumente (HD) angenommen. Die Übernahme/Anerkennung in das schweizerische Normenwerk (SN) ist in Vorbereitung.

Annonce de normes européennes

Le Comité européen de normalisation CENELEC a approuvé les normes européennes (EN) et les documents d'harmonisation (HD) selon la liste ci-après. La mise en application / reconnaissance des normes européennes (EN) dans le recueil des normes suisses (SN) est en préparation.

TK 9

EN 50238-1:2019

Railway applications - Compatibility between rolling stock and train detection systems - Part 1: General

TK 13

CLC/TS 50586:2019

Open Smart Grid Protocol (OSGP)

TK 15

EN IEC 60684-3-214:2019

Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 214: Heat-shrinkable, polyolefin sleeving, not flame retarded, thick and medium wall
[IEC 60684-3-214:2019]

TK 15

EN IEC 60684-3-216:2019

Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 216: Heat-shrinkable, flame-retarded, limited-fire-hazard sleeving
[IEC 60684-3-216:2019]

TK 15

EN IEC 60684-3-247:2019

Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 247: Heat-shrinkable, polyolefin sleeving, dual wall, not flame retarded, thick and medium wall
[IEC 60684-3-247:2019]

TK 15

EN IEC 60684-3-280:2019

Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 280: Heat-shrinkable, polyolefin sleeving, anti-tracking
[IEC 60684-3-280:2019]

TK 15

EN IEC 60684-3-283:2019

Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 283: Heat-shrinkable, polyolefin sleeving for bus-bar insulation
[IEC 60684-3-283:2019]

TK 21

EN 50342-2:2019

Lead-acid starter batteries - Part 2: Dimensions of batteries and marking of terminals

TK 22

EN 62751-2:2014/A1:2019

Power losses in voltage sourced converter (VSC) valves for high-voltage direct current (HVDC) systems - Part 2: Modular multilevel converters
[IEC 62751-2:2014/A1:2019]

TK 31**EN 50104:2019**

Electrical equipment for the detection and measurement of oxygen - Performance requirements and test methods

TK 40**EN 60062:2016/A1:2019**

Marking codes for resistors and capacitors
[IEC 60062:2016/A1:2019]

TK 40**EN IEC 60384-11:2019**

Fixed capacitors for use in electronic equipment - Part 11: Sectional specification - Fixed polyethylene-terephthalate film dielectric metal foil DC capacitors
[IEC 60384-11:2019]

TK 45**EN IEC 62327:2019**

Radiation protection instrumentation - Hand-held instruments for the detection and identification of radionuclides and for the estimation of ambient dose equivalent rate from photon radiation

TK 45**EN IEC 62401:2019**

Radiation protection instrumentation - Alarming personal radiation devices (PRDs) for the detection of illicit trafficking of radioactive material
[IEC 62401:2017]

TK 46**EN IEC 61169-1-2:2019**

Radio-frequency connectors - Part 1-2: Electrical test methods - Insertion loss
[IEC 61169-1-2:2019]

TK 46**EN IEC 61169-64:2019**

Radio frequency connectors - Part 64: Sectional specification - RF coaxial connectors with 0,8 mm inner diameter of outer conductor - Characteristic impedance 50 Ω (type 0,8)
[IEC 61169-64:2019]

TK 46**EN IEC 63137-1:2019**

Standard test radio-frequency connectors - Part 1: Generic specification - General requirements and test methods
[IEC 63137-1:2019]

TK 46**EN IEC 63138-1:2019**

Multi-radio frequency channel connectors Part 1:Generic specification-General requirements and measuring methods
[IEC 63138-1:2019]

TK 59**EN IEC 60311:2019**

Electric irons for household or similar use - Methods for measuring performance
[IEC 60311:2016]

TK 59**EN IEC 62885-8:2019**

Surface cleaning appliances - Part 8: Dry vacuum cleaners for commercial use - Methods for measuring the performance
[IEC 62885-8:2019]

TK 61**EN 60335-2-7:2010/A2:2019**

Household and similar electrical appliances - Safety - Part 2-7: Particular requirements for washing machines
[IEC 60335-2-7:2008/A2:2016, mod.]

TK 62**EN 60601-2-4:2011/A1:2019**

Medical electrical equipment - Part 2-4: Particular requirements for the basic safety and essential performance of cardiac defibrillators
[IEC 60601-2-4:2010/A1:2018]

TK 62**EN 60601-2-63:2015/A1:2019**

Medical electrical equipment - Part 2-63: Particular requirements for the basic safety and essential performance of dental extra-oral X-ray equipment
[IEC 60601-2-63:2012/A1:2017]

TK 62**EN IEC 60601-2-75:2019**

Medical Electrical Equipment - Part 2-75: Particular requirements for the basic safety and essential performance of photodynamic therapy and photodynamic diagnosis equipment
[IEC 60601-2-75:2017]

TK 62**EN IEC 62985:2019**

Methods for calculating Size Specific Dose Estimate (SSDE) on Computed Tomography
[IEC 62985:2019]

TK 62**EN IEC 80601-2-49:2019**

Medical electrical equipment - Part 2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment
[IEC 80601-2-49:2018]

TK 62**EN IEC 80601-2-59:2019**

Medical electrical equipment - Part 2-59: Particular requirements for the basic safety and essential performance of screening thermographs for human febrile temperature screening
[IEC 80601-2-59:2017]

TK 65**EN 62734:2015/A1:2019**

Industrial networks - Wireless communication network and communication profiles - ISA 100.11a
[IEC 62734:2014/A1:2019]

TK 77BC**EN IEC 61000-3-11:2019**

Electromagnetic compatibility (EMC) - Part 3-11: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems - Equipment with rated current ≤ 75 A and subject to conditional connection
[IEC 61000-3-11:2017]

TK 82**EN IEC 60904-7:2019**

Photovoltaic devices - Part 7: Computation of the spectral mismatch correction for measurements of photovoltaic devices
[IEC 60904-7:2019]

TK 99**EN 50186-2:1998/A1:2019**

Live-line washing systems for power installations with nominal voltages above 1kV - Part 2: Specific national requirements (national annexes to EN 50186-1:1998)

TK 99**EN IEC 60071-1:2019**

Insulation co-ordination - Part 1: Definitions, principles and rules
[IEC 60071-1:2019]

TK 100**EN IEC 63033-3:2019**

Car multimedia systems and equipment - Drive monitoring system - Part 3: Measurement methods
[IEC 63033-3:2019]

TK 104**EN IEC 60068-3-3:2019**

Environmental testing - Part 3-3: Supporting documentation and guidance - Seismic test methods for equipment
[IEC 60068-3-3:2019]

TK 106**EN 50413:2019**

Basic standard on measurement and calculation procedures for human exposure to electric, magnetic and electromagnetic fields (0 Hz - 300 GHz)

TK 106**EN 50499:2019**

Procedure for the assessment of the exposure of workers to electromagnetic fields

TK 205**EN IEC 63044-5-1:2019**

Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-1: EMC requirements, conditions and test set-up
[IEC 63044-5-1:2017]

TK 205**EN IEC 63044-5-2:2019**

Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-2: EMC requirements for HBES/BACS used in residential, commercial and light-industrial environments
[IEC 63044-5-2:2017]

TK 205**EN IEC 63044-5-3:2019**

Home and building electronic systems (HBES) and building automation and control systems (BACS) - Part 5-3: EMC requirements for HBES/BACS used in industrial environments
[IEC 63044-5-3:2017]

CENELEC/SR 51**EN IEC 61333:2019**

Marking on ferrite cores
[IEC 61333:2019]

CENELEC/SR 23K**EN IEC 62962:2019**

Particular requirements for load-shedding equipment (LSE)
[IEC 62962:2019]

CENELEC/TC 55**EN 60317-0-1:2014/A1:2019**

Specifications for particular types of winding wires - Part 0-1: General requirements - Enamelled round copper wire
[IEC 60317-0-1:2013/A1:2019]

CENELEC/TC 55**EN 60317-0-3:2008/A2:2019**

Specifications for particular types of winding wires - Part 0-3: General requirements - Enamelled round aluminium wire
[IEC 60317-0-3:2008/A2:2019]

CENELEC/TC 55**EN 60851-3:2009/A2:2019**

Winding wires - Test methods - Part 3: Mechanical properties
[IEC 60851-3:2009/A2:2019]

CENELEC/TC 55**EN IEC 60317-0-8:2019**

Specifications for particular types of winding wires - Part 0-8: General requirements - Polyester glass-fibre wound unvarnished and fused, or resin or varnish impregnated, bare or enamelled rectangular copper wire
[IEC 60317-0-8:2019]

CENELEC/TC 55**EN IEC 60317-80:2019**

Specifications for particular types of winding wires - Part 80: Polyvinyl acetal enamelled rectangular copper wire, class 120, with a bonding layer
[IEC 60317-80:2019]

Neue Schweizer Normen (SN)

Die nachstehend aufgeführten Normen erhalten mit dem aufgeführten Datum ihre Gültigkeit im Schweizerischen Normenwerk.

Nouvelles normes suisses (SN)

Les normes ci-dessous obtiennent, avec la date indiquée, leur validité dans le recueil des normes suisses.

TK 9**Gültig ab/ valable à partir du 2019-10-08****SN EN 50591:2019**

Bahnanwendungen - Fahrzeuge - Spezifikation und Überprüfung des Energieverbrauchs
Applications ferroviaires - Spécification et vérification de la consommation d'énergie pour le matériel roulant ferroviaire
Ersetzt/remplace: **CLC/TS 50591:2013** ab/dès: **2022-08-02**

TK 20**Gültig ab/ valable à partir du 2019-10-14****HD 605-S3:2019**

Starkstromkabel - Ergänzende Prüfverfahren
Câbles électriques - Méthodes d'essais supplémentaires
Ersetzt/remplace: **SN HD 605 S2:2008** ab/dès: **2022-07-01**

TK 34**Gültig ab/ valable à partir du 2019-10-22****SN EN 62035:2014/A1:2019**

[IEC 62035:2014/A1:2016]: Entladungslampen (ausgenommen Leuchtstofflampen) -
Sicherheitsanforderungen
Lampes à décharge (à l'exclusion des lampes à fluorescence) - Prescriptions de sécurité

TK 56**Gültig ab/ valable à partir du 2019-10-22****SN EN IEC 31010:2019**

[IEC 31010:2019]: Risikomanagement - Verfahren zur Risikobeurteilung
Management du risque - Techniques d'appréciation du risque
Ersetzt/remplace: **SN EN 31010:2010** ab/dès: **2022-07-18**

TK 59**Gültig ab/ valable à partir du 2019-10-14****SN EN 60704-2-3:2019**

[IEC 60704-2-3:2017]: Elektrische Geräte für den Hausgebrauch und ähnliche Zwecke -
Prüfvorschrift für die Bestimmung der Luftschallemission - Teil 2-3: Besondere Anforderungen
für Geschirrspülmaschinen
*Appareils électrodomestiques et analogues - Code d'essai pour la détermination du bruit aérien -
Partie 2-3: Règles particulières pour les lave-vaisselle*
Ersetzt/remplace: **SN EN 60704-2-3:2002+Amendments** ab/dès: **2022-07-19**

TK 59 **Gültig ab/ valable à partir du 2019-10-14**
SN EN 60704-2-3:2019/A11:2019

Elektrische Geräte für den Hausgebrauch und ähnliche Zwecke - Prüfvorschrift für die Bestimmung der Luftschallemission - Teil 2-3: Besondere Anforderungen für Geschirrspülmaschinen
Appareils électrodomestiques et analogues - Code d'essai pour la détermination du bruit aérien - Partie 2-3: Règles particulières pour les lave-vaisselle

TK 59 **Gültig ab/ valable à partir du 2019-10-14**
SN EN 60704-3:2019

[IEC 60704-3:2019]: Elektrische Geräte für den Hausgebrauch und ähnliche Zwecke - Prüfvorschrift für die Bestimmung der Luftschallemission - Teil 3: Verfahren zur Bestimmung und Nachprüfung angegebener Geräuschemissionswerte
Appareils électrodomestiques et analogues - Code d'essai pour la détermination du bruit aérien - Partie 3: Méthode de détermination et de vérification des valeurs déclarées d'émission sonore
Ersetzt/remplace: **SN EN 60704-3:2006** ab/dès: **2020-02-10**

TK 59 **Gültig ab/ valable à partir du 2019-10-22**
SN EN IEC/ASTM 62885-6:2019

[IEC/ASTM 62885-6:2018]: Geräte zur Oberflächenreinigung - Teil 6: Nassreinigungsgeräte für Hartböden für den Hausgebrauch und ähnliche Anwendungen - Verfahren zur Messung der Gebrauchseigenschaften
Appareils de nettoyage des sols - Partie 6: Appareils de nettoyage des sols durs et mouillés à usage domestique ou analogue - Méthodes de mesure de l'aptitude à la fonction

TK 61 **Gültig ab/ valable à partir du 2019-10-14**
SN EN 60335-1:2012/A1:2019

[IEC 60335-1:2010/A1:2013, mod.]: Sicherheit elektrischer Geräte für den Hausgebrauch und ähnliche Zwecke - Teil 1: Allgemeine Anforderungen
Appareils électrodomestiques et analogues - Sécurité - Partie 1: Exigences générales

TK 61 **Gültig ab/ valable à partir du 2019-10-14**
SN EN 60335-1:2012/A14:2019

Sicherheit elektrischer Geräte für den Hausgebrauch und ähnliche Zwecke - Teil 1: Allgemeine Anforderungen
Appareils électrodomestiques et analogues - Sécurité - Partie 1: Exigences générales

TK 61 **Gültig ab/ valable à partir du 2017-05-17**
SN EN 60335-1:2012/A2:2019

[IEC 60335-1:2010/A2:2016]: Sicherheit elektrischer Geräte für den Hausgebrauch und ähnliche Zwecke - Teil 1: Allgemeine Anforderungen
Appareils électrodomestiques et analogues - Sécurité - Partie 1: Exigences générales

TK 61 **Gültig ab/ valable à partir du 2019-10-08**
SN EN 60335-2-12:2003/A2:2019

[IEC 60335-2-12:2002/A2:2017]: Sicherheit elektrischer Geräte für den Hausgebrauch und ähnliche Zwecke - Teil 2-12: Besondere Anforderungen für Warmhalteplatten und ähnliche Geräte
Appareils électrodomestiques et analogues - Sécurité - Partie 2-12: Règles particulières pour les chauffe-plats et appareils analogues

TK 61 **Gültig ab/ valable à partir du 2019-10-08**
SN EN 60335-2-13:2010/A1:2019

[IEC 60335-2-13:2009/A1:2016]: Sicherheit elektrischer Geräte für den Hausgebrauch und ähnliche Zwecke - Teil 2-13: Besondere Anforderungen für Frittiergeräte, Bratpfannen und ähnliche Geräte
Appareils électrodomestiques et analogues - Sécurité - Partie 2-13: Règles particulières pour les friteuses, les poêles à frire et appareils analogues

TK 77A

Gültig ab/ valable à partir du 2019-10-08

SN EN 61000-3-3:2013/A1:2019

[IEC 61000-3-3:2013/A1:2017]: Elektromagnetische Verträglichkeit (EMV) - Teil 3-3: Grenzwerte - Begrenzung von Spannungsänderungen, Spannungsschwankungen und Flicker in öffentlichen Niederspannungs-Versorgungsnetzen für Geräte mit einem Bemessungsstrom ≤ 16 A je Leiter, die keiner Sonderanschlussbedingung unterliegen
Compatibilité électromagnétique (CEM) - Partie 3-3: Limites - Limitation des variations de tension, des fluctuations de tension et du papillotement dans les réseaux publics d'alimentation basse tension, pour les matériels ayant un courant assigné ≤ 16 A par phase et non soumis à un raccordement conditionnel

TK 79

Gültig ab/ valable à partir du 2019-10-22

SN EN 50518:2019

Alarmempfangsstelle

Centre de contrôle et de réception d'alarme

Ersetzt/remplace: **SN EN 50518-1:2013, SN EN 50518-2:2013, SN EN 50518-3:2013**

ab/dès: **2022-02-06**

TK 86

Gültig ab/ valable à partir du 2019-10-08

SN EN IEC 61280-4-1:2019

[IEC 61280-4-1:2019]: Prüfverfahren für Lichtwellenleiter-Kommunikationsuntersysteme - Teil 4-1: Lichtwellenleiter-Kabelanlagen - Mehrmoden-Dämpfungsmessungen

Procédures d'essai des sous-systèmes de télécommunication fibroniques - Partie 4-1: Installation câblée - Mesure de l'affaiblissement en multimodal

Ersetzt/remplace: **SN EN 61280-4-1:2009** ab/dès: **2022-06-26**

TK 116

Gültig ab/ valable à partir du 2019-10-14

SN EN 62841-2-1:2018/A11:2019

Elektrische Motorbetriebe handgeführte Werkzeuge, transportable Werkzeuge und Rasen- und Gartenmaschinen - Sicherheit - Teil 2-1: Besondere Anforderungen für handgeführte Bohrmaschinen und Schlagbohrmaschinen

Outils électroportatifs à moteur, outils portables et machines pour jardins et pelouses - Sécurité - Partie 2-1: Exigences particulières pour les perceuses portatives et les perceuses à percussion

TK 121A

Gültig ab/ valable à partir du 2019-10-08

SN EN 60947-5-4:2003/A1:2019

[IEC 60947-5-4:2002/A1:2019]: Niederspannungsschaltgeräte - Teil 5-4: Steuergeräte und Schaltelemente - Verfahren zur Abschätzung der Leistungsfähigkeit von Schwachstromkontakten - Besondere Prüfungen

Appareillage à basse tension - Partie 5-4: Appareils et éléments de commutation pour circuits de commande - Méthode d'évaluation des performances des contacts à basse énergie - Essais spéciaux
