

ISO/IEC 14543-3-10 ED2

Information technology - Home electronic system (HES) architecture - Part 3-10: Wireless short-packet (WSP) protocol optimised for energy harvesting - Architecture and lower layer protocols
Data limită de vot: 2019-03-15

ISO/IEC 14776-481 ED1

Information technology -- Small computer system interface (SCSI) -- Part 481: Part 481:Security - Features for SCSI Commands (SFSC)
Data limită de vot: 2019-03-22

IEC/TC 2 MAȘINI ELECTRICE ROTATIVE**IEC 60034-18-42/AMD1 ED1**

Amendment 1 - Rotating electrical machines - Part 18-42: Partial discharge resistant electrical insulation systems (Type II) used in rotating electrical machines fed from voltage converters - Qualification tests
Data limită de vot: 2019-03-15

IEC/TC 18 INSTALAȚIILE ELECTRICE ALE NAVELOR ȘI ALE UNITĂȚILOR MOBILE ȘI FIXE DE PE MARE**IEC 60092-306 ED5**

Electrical installations in ships - Part 306: Equipment - Luminaries and lighting accessories
Data limită de vot: 2019-03-08

IEC/TC 21 ELEMENTE GALVANICE SECUNDARE ȘI ACUMULATOARE**IEC 63115-1 ED1**

Secondary cells and batteries containing alkaline or other non-acid electrolytes - Sealed nickel-metal hydride rechargeable cells and modules for use in industrial applications - Part 1: Performance
Data limită de vot: 2019-03-22

IEC/TC 23 ACCESORII ELECTRICE**IEC 62020-1 ED1**

Electrical accessories - Residual current monitors for household and similar uses (RCMs)
Data limită de vot: 2019-02-08

IEC 63172 ED1

Methodology for determining the energy efficiency class of electrical accessories
Data limită de vot: 2019-03-15

IEC/TC 27 ÎNCĂLZIRE ELECTRICĂ INDUSTRIALĂ**IEC 60519-1 ED6**

Safety in installations for electroheating and electromagnetic processing - Part 1: General requirements
Data limită de vot: 2019-03-15

IEC/TC 34 LĂMPI ȘI ECHIPAMENTUL ASOCIAT**IEC 62868-1 ED1**

Organic light emitting diode (OLED) Light sources for general lighting -- Safety -- Part 1: General requirements and tests
Data limită de vot: 2019-03-22

IEC/TC 37 DESCĂRCĂTOARE**IEC 61643-12 ED3**

Low-voltage surge protective devices - Part 12: Surge protective devices connected to low-voltage power systems - Selection and application principles
Data limită de vot: 2019-03-15

IEC 61643-331 ED3

Components for low-voltage surge protective devices -

Part 331: Performance requirements and test methods for metal oxide varistors (MOV)
Data limită de vot: 2019-03-08

IEC/TC 45 APARATURĂ NUCLEARĂ**IEC 62706 ED2**

Radiation protection instrumentation - Recommended climatic, electromagnetic and mechanical performance requirements and methods of tests
Data limită de vot: 2019-03-01

IEC 63121 ED1

Radiation protection instrumentation - Vehicle-mounted mobile systems for the detection of illicit trafficking of radioactive materials
Data limită de vot: 2019-03-15

IEC/TC 47 DISPOZITIVE CU SEMICONDUCTOARE**IEC 62047-35 ED1**

Semiconductor devices -- Micro-electromechanical devices -- Part 35: Test method of electrical characteristics under bending deformation for flexible and foldable electro-mechanical devices
Data limită de vot: 2019-03-15

IEC/TC 48 COMPONENTE ELECTROMECHANICE ȘI STRUCTURI MECANICE PENTRU ECHIPAMENTUL ELECTRONIC

CONNECTORS FOR ELECTRICAL AND ELECTRONIC EQUIPMENT -- PRODUCT REQUIREMENTS -- Part 2-011: Circular connectors -- Detail specification for B12 bayonet coupling connectors based on mating interfaces according to IEC 61076-2-101 and IEC 61076-2-109
Data limită de vot: 2019-03-08

IEC/TC 56 FIABILITATE**IEC 61163-2 ED2**

Reliability stress screening - Part 2: Components
Data limită de vot: 2019-03-15

IEC/TC 59 APTITUDINILE DE FUNCȚIONARE ALE APARATELOR ELECTROCASNICE**IEC 60704-2-7 ED2**

Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-7: Particular requirements for fans
Data limită de vot: 2019-03-15

IEC 62885-8 ED1

Surface cleaning appliances - Part 8: Dry vacuum cleaners for commercial use - Methods for measuring the performance
Data limită de vot: 2019-03-01

IEC/TC 61 SECURITATEA APARATELOR ELECTRICE DE UZ CASNIC**IEC 60335-1/FRAG2 ED6**

Household and similar electrical appliances - Safety - Part 1: General requirements
Data limită de vot: 2019-03-22

IEC 60335-1/FRAG3 ED6

Household and similar electrical appliances - Safety - Part 1: General requirements
Data limită de vot: 2019-03-22

IEC 60335-1/FRAG4 ED6

Household and similar electrical appliances - Safety - Part 1: General requirements
Data limită de vot: 2019-03-22

IEC 60335-1/FRAG5 ED6

Household and similar electrical appliances - Safety - Part 1: General requirements
Data limită de vot: 2019-03-22

IEC/TC 62 ECHIPAMENTE ELECTROMEDICALE

IEC 60601-2-19 ED3

Medical electrical equipment - Part 2-19: Particular requirements for the basic safety and essential performance of infant incubators
Data limită de vot: 2019-03-22

IEC 60601-2-20 ED3

Medical electrical equipment - Part 2-20: Particular requirements for the basic safety and essential performance of infant transport incubators
Data limită de vot: 2019-03-22

IEC 60601-2-21 ED3

Medical electrical equipment - Part 2-21: Particular requirements for the basic safety and essential performance of infant radiant warmers
Data limită de vot: 2019-03-22

IEC 60601-2-50 ED3

Medical electrical equipment - Part 2-50: Particular requirements for the basic safety and essential performance of infant phototherapy equipment
Data limită de vot: 2019-03-22

IEC 63077 ED1

Good refurbishment practices for medical imaging equipment
Data limită de vot: 2019-03-08

IEC 80601-2-35 ED3

Medical electrical equipment - Part 2-35: Particular requirements for the basic safety and essential performance of heating devices using blankets, pads and mattresses and intended for heating in medical use
Data limită de vot: 2019-03-22

IEC/TC 72 COMENZI AUTOMATE PENTRU APARATE DE UZ CASNIC

IEC 60730-2-9/AMD2 ED4

Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing control
Data limită de vot: 2019-03-01

IEC/TC 77 COMPATIBILITATE ELECTROMAGNETICĂ

IEC 61000-4-11 ED3

Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase
Data limită de vot: 2019-03-22

IEC/TC 82 SISTEME DE CONVERSIE FOTOVOLTAICĂ A ENERGIEI SOLARE

IEC 62109-3 ED1

Safety of power converters for use in photovoltaic power systems - Part 3: Particular requirements for electronic devices in combination with photovoltaic elements
Data limită de vot: 2019-03-22

IEC 62852/AMD1 ED1

Amendment 1 - Connectors for DC-application in photovoltaic

systems - Safety requirements and tests
Data limită de vot: 2019-03-08

IEC/TC 86 FIBRE OPTICE

IEC 61300-2-54 ED1

bre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-54: Tests - Corrosive atmosphere (mixed gas)
Data limită de vot: 2019-03-01

IEC 62343-3-3 ED2

Dynamic modules - Part 3-3: Performance specification templates - Wavelength selective switches
Data limită de vot: 2019-03-22

IEC/TC 100 SISTEME ȘI ECHIPAMENTE AUDIO, VIDEO ȘI MULTIMEDIA

IEC 63005-2 ED1

Event video data recorder for road vehicle accidents - Part 2: Test methods for evaluating the performance of basic functions (TA 17)
Data limită de vot: 2019-03-08

IEC/TC 105 TEHNOLOGII REFERITOARE LA CELULE DE COMBUSTIE

IEC 62282-8-102 ED1

Fuel cell technologies - Part 8-102: Energy storage systems using fuel cell modules in reverse mode - Test procedures for proton exchange membrane single cell and stack performance including reversing operation
Data limită de vot: 2019-03-08

IEC 62282-8-201 ED1

Fuel cell technologies - Part 8-201: Energy storage systems using fuel cell modules in reverse mode - Power-to-power systems - Performance
Data limită de vot: 2019-03-08

IEC/TC 106 METODE DE EVALUARE A CÂMPURILOR ELECTRICE, MAGNETICE ȘI ELECTROMAGNETICE ASOCIATE CU EXPUNEREA CORPULUI UMAN

IEC/IEEE 62704-4 ED1

Recommended practise for determining the Peak Spatial Average Specific Absorption Rate (SAR) in the human body from wireless communications devices, 30 MHz - 6 GHz: General requirements for using the Finite-Element Method (FEM) for SAR calculations and specific requirements for modelling vehicle-mounted antennas and personal wireless devices
Data limită de vot: 2019-03-01

IEC/TC 121 APARATE ȘI ANSAMBLURI DE APARATE DE JOASĂ TENSIUNE

IEC 60947-4-2 ED4

Low-voltage switchgear and controlgear – Part 4-2: Contactors and motor-starters – Semiconductor motor controllers, starters and soft-starters
Data limită de vot: 2019-03-15