



PROIECTE DE STANDARDE INTERNAȚIONALE IEC SUPUSE ANCHETEI PUBLICE

IEC 63152 ED1

Smart Cities - City Service Continuity against disasters - the role of the electrical supply
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IEC/TC 15 MATERIALE ELECTROIZOLANTE SOLIDE

IEC 60455-3-8 ED2

Resin based reactive compounds used for electrical insulation - Part 3: Specifications for individual materials - Sheet 8: Resins for cable accessories
Data limita de vot: 2019-07-26

IEC/TC 18 INSTALAȚIILE ELECTRICE ALE NAVELOR ȘI ALE UNITĂȚILOR MOBILE ȘI FIXE DE PE MARE

IEC 60092-350 ED5

Electrical installations in ships – Part 350: General construction and test methods of power, control and instrumentation cables for shipboard and offshore applications
Data limita de vot: 2019-08-23

IEC 60092-354 ED4

Electrical installations in ships – Part 354: Single- and three-core power cables with extruded solid insulation for rated voltages 6 kV ($U_m = 7,2$ kV) up to 30 kV ($U_m = 36$ kV)
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IEC/TC 20 CABLURI ELECTRICE

IEC 60840 ED5

Power cables with extruded insulation and their accessories for rated voltages above 30 kV ($U_m = 36$ kV) up to 150 kV ($U_m = 170$ kV) - Test methods and requirements
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IEC 62893-4-1 ED1

Charging cables for electric vehicles for rated voltages up to and including 0,6/1 kV - Part 4-1: Cables for DC charging according to mode 4 of IEC 61851-1
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IEC/TC 47 DISPOZITIVE CU SEMICONDUCTOARE

IEC 60747-17 ED1

Semiconductor devices - Part 17: Magnetic and capacitive coupler for basic and reinforced isolation
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IEC 60747-5-10 ED1

Semiconductor devices – Part 5-10: Optoelectronic devices – Light emitting diodes – Test method of the internal quantum efficiency based on the room-temperature reference point
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IEC 60747-5-11 ED1

Semiconductor devices – Part 5-11: Optoelectronic devices – Light emitting diodes – Test method of radiative and nonradiative currents of light emitting diodes
Data limita de vot: 2019-08-09

IEC 60747-5-5 ED2

Semiconductor devices - Part 5-5: Optoelectronic devices -

Photocouplers

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IEC 60747-5-9 ED1

Semiconductor devices – Part 5-9: Optoelectronic devices – Light emitting diodes – Test method of the internal quantum efficiency based on the temperature-dependent electroluminescence
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IEC 60749-20 ED3

Semiconductor devices - Mechanical and climatic test methods - Part 20: Resistance of plastic encapsulated SMDs to the combined effect of moisture and soldering heat
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IEC 60749-30 ED2

Semiconductor devices - Mechanical and climatic test methods - Part 30: Preconditioning of non-hermetic surface mount devices prior to reliability testing
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IEC 62435-7 ED1

Long-term storage of electronic components – Part 7: Micro-electromechanical devices
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IEC/TC 55 CONDUCTOARE DE BOBINAJ

IEC 60317-0-2 ED4

Specifications for particular types of winding wires - Part 0-2: General requirements - Enamelled rectangular copper wire
Data limita de vot: 2019-08-02

IEC 60317-0-4 ED4

Specifications for particular types of winding wires - Part 0-4: General requirements - Glass-fibre wound, resin or varnish impregnated, bare or enamelled rectangular copper wire
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IEC 60317-12 ED4

Specifications for particular types of winding wires - Part 12: Polyvinyl acetal enamelled round copper wire, class 120
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IEC 60317-17 ED4

Specifications for particular types of winding wires - Part 17: Polyvinyl acetal enamelled rectangular copper wire, class 105
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IEC 60317-18 ED4

Specifications for particular types of winding wires - Part 18: Polyvinyl acetal enamelled rectangular copper wire, class 120
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IEC 60317-25 ED4

Specifications for particular types of winding wires - Part 25: Polyester or polyesterimide overcoated with polyamide-imide enamelled round aluminium wire, class 200
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IEC 60317-60-1 ED1

Specifications for particular types of winding wires - Part 60-

1: Polyester glass-fibre wound fused, unvarnished, bare or enamelled rectangular copper wire, temperature index 155
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IEC 60317-60-2 ED1

Specifications for particular types of winding wires - Part 60-2: Polyester glass-fibre wound, resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 155

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IEC 60317-61 ED2

Specifications for particular types of winding wires - Part 61: Polyester glass-fibre wound, resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 180

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IEC 60317-62 ED2

Specifications for particular types of winding wires - Part 62: Polyester glass fibre wound, minimum class 200 resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 200

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IEC 60317-70-1 ED1

Specifications for particular types of winding wires - Part 70-1: Polyester glass-fibre wound unvarnished and fused, bare or enamelled round copper wire, temperature index 155

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IEC 60317-70-2 ED1

Specifications for particular types of winding wires - Part 70-2: Polyester glass-fibre wound resin/varnish impregnated, bare or enamelled round copper wire, temperature index 155

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IEC 60317-71/AMD1 ED1

Amendment 1: Specifications for particular types of winding wires - Part 71: Polyester glass-fibre wound fused and resin or varnish impregnated, bare or enamelled round copper wire, temperature index 180

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IEC 60317-72/AMD1 ED1

Amendment 1: Specifications for particular types of winding wires - Part 72: Polyester glass-fibre wound fused, silicone resin or varnish impregnated, bare or enamelled round copper wire, temperature index 200

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IEC 60317-82 ED1

Specifications for particular types of winding wires - Part 82: Polyesterimide enamelled rectangular copper wire, class 200

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IEC/TC 57 CONDUCEREA SISTEMELOR ELECTRICE DE PUTERE ŞI SCHIMBUL DE INFORMAȚII ASOCIAT

IEC 61970-301 ED7

Energy management system application program interface (EMS-API) - Part 301: Common information model (CIM) base

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IEC/TC 59 APTITUDINILE DE FUNCȚIONARE ALE APARATELOR ELECTROCASNICE

IEC 62885-7 ED1

Surface cleaning appliances - Part 7: Dry-cleaning robots for

household use - Methods of measuring performance
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IEC/TC 61 SECURITATEA APARATELOR ELECTRICE DE UZ CASNIC

IEC 60335-2-104 ED2

Household and similar electrical appliances - Safety - Part 2-104: Particular requirements for appliances to recover and/or recycle refrigerant from air conditioning and refrigeration equipment

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IEC 60335-2-34 ED6

Household and similar electrical appliances - Safety - Part 2-34: Particular requirements for motor-compressors

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IEC/TC 62 ECHIPAMENTE ELECTROMEDICALE

IEC 60601-1/AMD2 ED3

Medical electrical equipment - Part 1: General requirements for basic safety and essential performance

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IEC 60601-1-10/AMD2 ED1

Amendment 2 – Medical electrical equipment – Part 1-10: General requirements for basic safety and essential performance – Collateral Standard: Requirements for the development of physiologic closed-loop controllers

Data limita de vot: 2019-08-16

IEC 60601-1-11/AMD1 ED2

Amendment 1 – Medical electrical equipment – Part 1-11: General requirements for basic safety and essential performance – Collateral Standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment

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IEC 60601-1-12/AMD1 ED1

Medical electrical equipment – Part 1-12: General requirements for basic safety and essential performance – Collateral Standard: Requirements for medical electrical equipment and medical electrical systems intended for use in the emergency medical services environment

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IEC 60601-1-2/AMD1 ED4

Amendment 1 – Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral Standard: Electromagnetic disturbances – Requirements and tests.

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IEC 60601-1-6/AMD2 ED3

Amendment 2 – Medical electrical equipment – Part 1-6: General requirements for basic safety and essential performance – Collateral standard: Usability

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IEC 60601-1-8/AMD2 ED2

Amendment 2 – Medical electrical equipment – Part 1-8: General requirements for basic safety and essential performance – Collateral Standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems

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IEC 60601-1-9/AMD2 ED1

Medical electrical equipment – Part 1-9: General requirements for basic safety and essential performance – Collateral Standard: Requirements for environmentally conscious design
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ISO 81060-2/AMD1 ED3

Non-invasive sphygmomanometers - Part 2: Clinical investigation of intermittent automated measurement type
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IEC/TC 64 INSTALAȚII ELECTRICE ȘI PROTECȚIA ÎMPOTRIVA ȘOCULUI

IEC 60364-5-54/AMD1 ED3

Low-voltage electrical installations - Part 5-54: Selection and erection of electrical equipment - Earthing arrangements and protective conductors
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IEC/TC 65 MĂSURĂ ȘI COMANDĂ ÎN PROCESELE INDUSTRIALE

IEC 61784-3-12/AMD1 ED1

Industrial communication networks - Profiles - Part 3-12: Functional safety fieldbuses - Additional specifications for CPF 12
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IEC 62714-4 ED1

Engineering data exchange format for use in industrial automation systems engineering - Automation Markup Language - Part 4: Logic
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IEC/TC 76 SECURITATEA ÎN UTILIZAREA RADIAȚIEI OPTICE ȘI A ECHIPAMENTELOR CU LASER

IEC 60825-2 ED4

Safety of laser products - Part 2: Safety of optical fibre communication systems (OFCSS)
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IEC/TC 86 FIBRE OPTICE

IEC 61757-1-1 ED2

Fibre optic sensors - Part 1-1: Strain measurement - Strain sensors based on fibre Bragg gratings
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IEC/TC 119 ELECTRONICE IMPRIMATE

IEC 62899-201-2 ED1

Printed electronics - Part 201-2: Materials - Evaluation method of stretchable substrates
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IEC 62899-202-7 ED1

Printed electronics – Part 202-7: Printed films – Measurement of peel strength for printed layer on flexible substrate by 90° peel method
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