



În perioada **2022.03.01 – 2022.03.31**

Proiectele de standarde de mai jos sunt supuse anchetei publice. Asupra acestor proiecte poate face observații orice persoană fizică sau juridică, la adresa asro@asro.ro. Proiectele pot fi obținute de la ASRO precizând indicativul și titlul proiectului. Termenul limită până la care se pot trimite comentarii este cu 30 zile calendaristice înainte de termenul limită de vot (dea), indicat după fiecare proiect.

ISO/IEC 30161-2 ED1

Internet of Things (IoT) ? Data exchange platform for IoT services ? Part 2: Transport interoperability between nodal points

dea: 2022-06-17

IEC/TC 3 STRUCTURI DE INFORMARE, DOCUMENTATIE SI SIMBOLURI GRAFICE

IEC 62648 ED2

Graphical symbols for use on equipment - Guidelines for the inclusion of graphical symbols in IEC publications

dea: 2022-06-17

IEC/TC 4 TURBINE HIDRAULICE

IEC 63132-5 ED1

Guide for installation procedures and tolerances of hydroelectric machines - Part 5: Bulb turbines and generators

dea: 2022-06-10

IEC 63132-6 ED1

Guide for installation procedures and tolerances of hydroelectric machines - Part 6: Vertical Pelton turbines

dea: 2022-06-17

IEC/IEEE 63198-2775 ED1

Technical Guide for Smart Hydroelectric Power Plant

dea: 2022-06-10

IEC/TC 17 APARATAJ ELECTRIC

IEC 62271-207 ED3

High-voltage switchgear and controlgear - Part 207: Seismic qualification for gas-insulated switchgear assemblies, metal enclosed and solid-insulation enclosed switchgear for rated voltages above 1 kV

dea: 2022-06-17

IEC/TC 22 SISTEME SI ECHIPAMENTE PENTRU ELECTRONICA DE PUTERE

IEC 61800-3 ED4

Adjustable speed electrical power drive systems - Part 3: EMC requirements and specific test methods for PDS and machine tools

dea: 2022-05-06

IEC/TC 32 SIGURANTE ELECTRICE

IEC 60269-1/AMD3 ED4

Amendment 3 - Low-voltage fuses - Part 1: General requirements
dea: 2022-06-03

IEC 60269-2/AMD2 ED5

Amendment 2 - Low-voltage fuses - Part 2: Supplementary requirements for fuses for use by authorized persons (fuses mainly for industrial application) - Examples of standardized systems of fuses A to K
dea: 2022-06-03

IEC 60269-4/AMD3 ED5

Amendment 3 - Low-voltage fuses - Part 4: Supplementary requirements for fuse-links for the protection of semiconductor devices
dea: 2022-06-10

IEC/TC 36 IZOLATOARE ELECTRICE**IEC 61462 ED2**

Composite hollow insulators - Pressurized and unpressurized insulators for use in electrical equipment with AC rated voltage greater than 1 000 V AC and D.C. voltage greater than 1500V - Definitions, test methods, acceptance criteria and design recommendations
dea: 2022-06-10

IEC 62772 ED2

Composite hollow core station post insulators for substations with a.c. voltage greater than 1 000 V and d.c. voltage greater than 1 500 V - Definitions, test methods and acceptance criteria
dea: 2022-06-10

IEC/TC 40 CONDENSATOARE SI REZISTOARE ELECTRONICE**IEC 60115-4 ED3**

Fixed resistors for use in electronic equipment - Part 4: Sectional specification: Power resistors for through hole assembly on circuit boards (THT) or for assembly on chassis
dea: 2022-05-27

IEC 60384-14 ED5

Fixed capacitors for use in electronic equipment - Part 14: Sectional specification - Fixed capacitors for electromagnetic interference suppression and connection to the supply mains
dea: 2022-05-06

IEC 60384-20 ED4

Fixed capacitors for use in electronic equipment - Part 20: Sectional specification - Fixed metallized polyphenylene sulfide film dielectric surface mount d.c. capacitors
dea: 2022-06-03

IEC 60384-23 ED3

Fixed capacitors for use in electronic equipment - Part 23: Sectional specification - Fixed metallized polyethylene naphthalate film dielectric surface mount DC capacitors
dea: 2022-06-03

IEC 60393-3 ED3

Potentiometers for use in electronic equipment - Part 3: Sectional specification: Rotary precision potentiometers
dea: 2022-06-10

IEC/TC 46 CABLURI, CONDUCTOARE, GHIDURI DE UNDA, CONECTOARE DE RADIOFRECVENTA, COMPONENTE SI ACCESORII PASIVE PENTRU MICROUNDURI SI RADIOFRECVENTA

IEC 61156-11 ED2

Multicore and symmetrical pair/quad cables for digital communications - Part 11: Symmetrical single pair cables with transmission characteristics up to 1,25 GHz - Horizontal floor wiring - Sectional specification
dea: 2022-05-27

IEC/TC 47 DISPOZITIV CU SEMICONDUCTOARE

IEC 60747-18-4 ED1

Semiconductor devices - Part 18-4: Semiconductor bio sensors - Evaluation method of noise characteristics of lens-free CMOS photonic array sensors
dea: 2022-06-10

IEC 60747-18-5 ED1

Semiconductor devices - Part 18-5: Semiconductor bio sensors - Evaluation method for light responsivity characteristics of lens-free CMOS photonic array sensor package modules by incident angle of light
dea: 2022-06-10

IEC 62228-6 ED1

Integrated circuit - EMC Evaluation of transceivers - Part 6: PSI5 transceivers
dea: 2022-06-10

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

IEC 63171-7 ED1

Connectors for electrical and electronic equipment ? Part 7: Detail specification for up to 7 ways including PE or FE (data/power) and shield pin, free and fixed circular connectors for balanced single-pair data transmission with current-carrying capacity: mechanical mating information, pin assignment and additional requirements for type 7
dea: 2022-06-17

IEC/TC 57 CONDUCEREA SISTEMELOR ELECTRICE DE PUTERE SI SCHIMBUL DE INFORMATII ASOCIAT

IEC 62351-9 ED2

Power systems management and associated information exchange - Data and communications security - Part 9: Cyber security key management for power system equipment
dea: 2022-05-27

IEC/TC 62 ECHIPAMENTE ELECTROMEDICALE

IEC 60601-2-46 ED4

Medical electrical equipment - Part 2-46: Particular requirements for the basic safety and essential performance of operating tables
dea: 2022-06-17

IEC/TC 64 INSTALATII ELECTRICE SI PROTECTIA ÎMPOTRIVA SOCULUI

IEC 60364-4-43 Ed. 4

Low-voltage electrical installations - Part 4-43: Protection for safety - Protection against overcurrent
dea: 2022-06-17

IEC/TC 65 MASURA SI COMANDA ÎN PROCESELE INDUSTRIALE

IEC 61010-2-203 ED1

Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-203: Particular requirements for industrial communication circuits and communication port interconnection
dea: 2022-06-10

IEC 61784-5-19 ED2

Industrial communication networks - Profiles - Part 5-19: Installation of fieldbuses - Installation profiles for CPF 19
dea: 2022-06-17

IEC 61784-5-22 ED1

Industrial communication networks ? Profiles ? Part 5-22: Installation of fieldbuses ? Installation profiles for CPF 22
dea: 2022-06-17

IEC 61784-5-8 ED3

Industrial communication networks - Profiles - Part 5-8: Installation of fieldbuses - Installation profiles for CPF 8
dea: 2022-06-17

IEC 61784-5-X ED5

Industrial communication networks ? Profiles ? Part 5-x: Installation of fieldbuses ? Installation profiles for CPF x (x=2, 3, 6, 12, 21)
dea: 2022-06-17

IEC 62453-1 ED3

Field device tool (FDT) interface specification - Part 1: Overview and guidance
dea: 2022-06-03

IEC 62769-1 ED3

Field Device Integration (FDI) - Part 1: Overview
dea: 2022-05-27

IEC 62769-1 ED3

Field Device Integration (FDI) - Part 1: Overview
dea: 2022-05-27

IEC 62769-100 ED2

Field device integration (FDI) - Part 100: Profiles - Generic protocols
dea: 2022-05-27

IEC 62769-101-1 ED3

Field device Integration (FDI) - Part 101-1: Profiles - Foundation Fieldbus H1
dea: 2022-05-27

IEC 62769-101-2 ED3

Field Device Integration (FDI) - Part 101-2: Profiles - Foundation Fieldbus HSE
dea: 2022-05-27

IEC 62769-102-2 ED1

Field device integration (FDI) - Part 102-2: Profiles - EtherNet/IP
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IEC 62769-102-2 ED1

Field device integration (FDI) - Part 102-2: Profiles - EtherNet/IP
dea: 2022-05-27

IEC 62769-103-1 ED3

Field Device Integration (FDI) - Part 103-1: Profiles - PROFIBUS
dea: 2022-05-27

IEC 62769-103-4 ED3

Field Device Integration (FDI) - Part 103-4: Profiles - PROFINET
dea: 2022-05-27

IEC 62769-109-1 ED3

Field device integration (FDI) - Part 109-1: Profiles - HART? and WirelessHART?
dea: 2022-05-27

IEC 62769-150-1 ED2

Field device integration (FDI) - Part 150-1: Profiles - ISA100 WIRELESS
dea: 2022-05-27

IEC 62769-151-1 ED1

Field device integration (FDI) - Part 151-1: Profiles - OPC UA
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IEC 62769-151-1 ED1

Field device integration (FDI) - Part 150-1: Profiles - OPC UA
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IEC 62769-2 ED3

Field Device Integration (FDI) - Part 2: FDI Client
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Field Device Integration (FDI) - Part 2: FDI Client
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IEC 62769-3 ED3

Field Device Integration (FDI) - Part 3: Server
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Field Device Integration (FDI) - Part 3: Server
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IEC 62769-4 ED3

Field Device Integration (FDI) - Part 4: FDI Packages
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Field Device Integration (FDI) - Part 4: FDI Packages
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IEC 62769-5 ED3

Field Device Integration (FDI) - Part 5: Information Model
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IEC 62769-5 ED3

Field Device Integration (FDI) - Part 5: Information Model
dea: 2022-05-27

IEC 62769-6 ED3

Field Device Integration (FDI) - Part 6: Technology Mapping
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IEC 62769-6-100 ED1

Field Device Integration (FDI) - Part 6-100: Technology Mapping - Net
dea: 2022-05-27

IEC 62769-6-200 ED1

Field Device Integration (FDI) - Part 6-200: Technology Mapping - HTML5
dea: 2022-05-27

IEC 62769-7 ED3

Field Device Integration (FDI) - Part 7: Communication Devices
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IEC 62769-7 ED3

Field Device Integration (FDI) - Part 7: Communication Devices
dea: 2022-05-27

IEC 62769-8 ED1

Field device integration (FDI) - Part 8:EDD to OPC-UA Mapping
dea: 2022-05-27

IEC 62769-8 ED1

Field device integration (FDI) - Part 8:EDD to OPC-UA Mapping
dea: 2022-05-27