

În perioada **2024.10.01 – 2024.10.31**

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 10192-4-3

Information technology - Home Electronic System (HES) interfaces - Part 4-3: Common user interface and cluster-to-cluster interface to support interworking among home cluster systems - Messaging
dea: 2024-11-22

ISO/IEC 18012-3 ED1

Information Technology—Home Electronic System—Guidelines for product interoperability—Part 3: Lexicon
dea: 2024-11-22

ISO/IEC 18012-4 ED1

Information Technology—Home Electronic System—Guidelines for product interoperability—Part 4: Event encoding
dea: 2024-11-22

ISO/IEC 30180 ED1

Internet of Things (IoT) - Functional requirements to determine the status of self-quarantine through Internet of Things data interfaces
dea: 2024-09-27

ISO/IEC 30186 ED1

Digital twin – Maturity model and guidance for a maturity assessment
dea: 2024-11-08

IEC/TC 2 MAȘINI ELECTRICE ROTATIVE**IEC 60034-1 ED15**

Rotating electrical machines - Part 1: Rating and performance
dea: 2024-11-01

IEC 60034-1 ED15

Rotating electrical machines - Part 1: Rating and performance
dea: 2024-11-01

IEC 60034-15 ED4

Rotating electrical machines - Part 15: Impulse voltage withstand levels of form-wound stator coils for rotating a.c. machines
dea: 2024-10-18

IEC 60034-30-1 ED2

Rotating electrical machines - Part 30-1: Efficiency classes of line operated AC motors (IE code)
dea: 2024-11-22

IEC 60072-2 ED2

Dimensions and output series for rotating electrical machines - Part 2: Frame numbers 355 to 1000 and flange numbers 1180 to 2360
dea: 2024-11-15

IEC/TC 9 ECHIPAMENTE ȘI SISTEME ELECTRICE PENTRU TRACȚIUNE ELECTRICĂ**IEC 62590-2-2 ED1**

Railway applications - Electronic power converters for fixed installations - Part 2-2: DC Applications - Controlled converters
dea: 2024-11-01

IEC/TC 25 MĂRIMI ȘI UNITĂȚI**ISO 80000-10/AMD1 ED2**

Amendment 1 - Quantities and units - Part 10: Atomic and nuclear physics
dea: 2024-11-08

ISO 80000-11/AMD1 ED2

Amendment 1 - Quantities and units - Part 11: Characteristic numbers
dea: 2024-11-08

ISO 80000-12/AMD1 ED2

Amendment 1 - Quantities and units - Part 12: Condensed matter physics
dea: 2024-11-08

ISO 80000-3/AMD1 ED2

Amendment 1 - Quantities and units - Part 3: Space and time
dea: 2024-11-08

ISO 80000-4/AMD1 ED2

Amendment 1 - Quantities and units - Part 4: Mechanics
dea: 2024-11-08

ISO 80000-5/AMD1 ED2

Amendment 1 - Quantities and units - Part 5:
Thermodynamics
dea: 2024-11-08

ISO 80000-7/AMD1 ED2

Amendment 1 - Quantities and units - Part 7:
Light and radiation
dea: 2024-11-08

ISO 80000-8/AMD1 ED2

Amendment 1 - Quantities and units - Part 8:
Acoustics
dea: 2024-11-08

ISO 80000-9/AMD1 ED2

Amendment 1 - Quantities and units - Part 9:
Physical chemistry and molecular physics
dea: 2024-11-08

IEC/TC 29 ELECTROACUSTICĂ**IEC 61252 ED2**

Electroacoustics - Personal sound exposure
meters
dea: 2024-10-25

**IEC/TC 31 ECHIPAMENTE PENTRU
ATMOSFERĂ EXPLOZIVĂ****IEC 60079-7 ED6**

Explosive atmospheres - Part 7: Equipment
protection by increased safety "e"
dea: 2024-08-30

IEC/TC 32 SIGURANȚE ELECTRICE**IEC 60127-9/Ed.1**

Miniature fuses – Part 9: Miniature fuse-links
for special applications with partial-range
breaking capacity
dea: 2024-11-15

**IEC/TC 34 LĂMPI ȘI ECHIPAMENTUL
ASOCIAT****IEC 63494-1 ED1**

Lighting systems - Electro-mechanical
interfaces - Part 1: Safety
dea: 2024-11-22

IEC 63494-2-1 ED1

Lighting systems - Electro-mechanical
interfaces - Part 2-1: Four-pin ELV twist-lock
interface Type ZB18
dea: 2024-11-22

IEC/TC 45 APARATURĂ NUCLEARĂ**IEC 60325 ED4**

Radiation protection instrumentation - Alpha,
beta and alpha/beta (beta energy >60 keV)
contamination meters and monitors
dea: 2024-11-22

**IEC/TC 47 DISPOZITIVE CU
SEMICONDUCTOARE****IEC 60747-2 ED4**

Semiconductor devices - Part 2: Discrete
devices - Rectifier diodes
dea: 2024-11-08

IEC 60747-6 ED4

Semiconductor devices - Part 6: Discrete
devices - Thyristors
dea: 2024-11-08

IEC 62047-49 ED1

Semiconductor devices - Micro-
electromechanical devices - Part 49:
Temperature and humidity test methods for
piezoelectric MEMS cantilevers
dea: 2024-11-22

IEC 62047-50 ED1

Semiconductor devices - Micro-
electromechanical devices - Part 50: MEMS
capacitive microphone
dea: 2024-11-08

**IEC/TC 49 DISPOZITIVE
PIEZOELECTRICE ȘI
DIELECTRICE PENTRU
REGLAJUL ȘI SELECȚIA
FRECVENȚEI****IEC 60122-2 ED3**

Quartz crystal units of assessed quality - Part
2: Guidelines for the use
dea: 2024-11-08

**IEC/TC 62 ECHIPAMENTE
ELECTROMEDICALE****IEC 62083 ED3**

Medical device software - Requirements for
the safety of radiotherapy treatment planning
systems
dea: 2024-11-22

**IEC/TC 65 MĂSURĂ ȘI COMANDĂ ÎN
PROCESELE INDUSTRIALE****IEC 61326-2-7 ED1**

Electrical equipment for measurement,
control and laboratory use – EMC
requirements – Part 2-7: Particular

requirements – Test configurations, operational conditions, test levels and performance criteria for field devices with Ethernet-APL interfaces
dea: 2024-11-01

IEC 61987-100 ED1

Industrial-process measurement and control - Data structures and elements
dea: 2024-10-25

IEC/IEEE 60802 ED1

Time-sensitive networking profile for industrial automation
dea: 2024-10-25

IEC/IEEE 60802 ED1

Time-sensitive networking profile for industrial automation
dea: 2024-10-25

**IEC/TC 69 VEHICULE ELECTRICE
RUTIERE ȘI CĂRUȘCIOARE
ELECTRICE DE MANIPULARE**

IEC 63119-1 ED2

Information exchange for electric vehicle charging roaming service - Part 1: General
dea: 2024-11-08

**IEC/TC 81 PROTECȚIA ÎMPOTRIVA
TRĂSNETULUI**

IEC 62561-2 ED3

Lightning protection system components (LPSC) - Part 2: Requirements for conductors and earth electrodes
dea: 2024-10-25

IEC/TC 86 FIBRE OPTICE

IEC 60794-1-119 ED1

Optical fibre cables - Part 1-119: Generic specification - Basic optical cable test procedures - Aeolian Vibration, Method E19
dea: 2024-11-08

IEC 61300-2-5/AMD1 ED4

Amendment 1 - Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-5: Tests - Torsion
dea: 2024-11-15

IEC 61300-3-7/AMD1 ED3

Amendment 1 - Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-7: Examinations and measurements -

Wavelength dependence of attenuation and return loss of single mode components
dea: 2024-11-15

IEC 62007-2 ED3

Semiconductor optoelectronic devices for fibre optic system applications - Part 2: Measuring methods
dea: 2024-10-04

**IEC/TC 91 TEHNOLOGIA ASAMBLĂRII
COMPONENTELOR
ELECTRONICE**

IEC 60068-2-83 ED2

Environmental testing - Part 2-83: Tests - Test Tf: Solderability testing of electronic components for surface mounting devices (SMD) by the wetting balance method using solder paste
dea: 2024-11-22

IEC 60068-2-88 ED1

ENVIRONMENTAL TESTING - Part 2-88: Tests – Test XD: Resistance of components and assemblies to liquid cleaning media
dea: 2024-11-15

**IEC/TC 94 RELEE ELECTRICE DE TOT
SAU NIMIC**

IEC 63522-19 ED1

Electrical relays - Tests and Measurements - Part 19: Electrical endurance
dea: 2024-09-27

IEC 63522-19 ED1

Electrical relays - Tests and Measurements - Part 19: Electrical endurance
dea: 2024-09-27

IEC 63522-41 ED1

Electrical relays - Tests and Measurements - Part 41: Insulation coordination
dea: 2024-10-04

IEC 63522-52 ED1

Electrical relays - Tests and Measurements - Part 52: Coil overvoltage
dea: 2024-11-01

**IEC/TC 108 SECURITATEA
ECHIPAMENTELOR
ELECTRONICE ÎN CADRUL
DOMENIULUI AUDIO/VIDEO ȘI
AL TEHNOLOGIEI INFORMAȚIEI
ȘI COMUNICAȚIILOR**

IEC 63315 ED1

Audio/Video, Information and Communication

Technology Equipment – Safety – DC power transfer between ICT equipment ports using ICT wiring and cables at = 60 V DC
dea: 2024-11-08

IEC 63315 ED1

Audio/Video, Information and Communication Technology Equipment – Safety – DC power transfer between ICT equipment ports using ICT wiring and cables at = 60 V DC
dea: 2024-11-08

IEC/TC 120

IEC 62933-3-1 ED1

Electrical energy storage (EES) systems - Part 3-1: Planning and performance assessment of electrical energy storage systems - General specification
dea: 2024-11-01

IEC 62933-3-1 ED1

Electrical energy storage (EES) systems - Part 3-1: Planning and performance assessment of electrical energy storage systems - General specification
dea: 2024-11-01

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

IEC 60947-5-5 ED2

Low-voltage switchgear and controlgear - Part 5-5: Control circuit devices and switching elements - Electrical emergency stop device with mechanical latching function
dea: 2024-11-08

IEC 60947-5-5 ED2

Low-voltage switchgear and controlgear - Part 5-5: Control circuit devices and switching elements - Electrical emergency stop device with mechanical latching function
dea: 2024-11-08

IEC 62683-2-2 ED1

Low-voltage switchgear and controlgear - Product data and properties for information exchange - Engineering data - Part 2-2: Switchgear and controlgear assembly objects for building information modelling
dea: 2024-11-01

IEC 63208 ED1

Switchgear and controlgear and their assemblies for low voltage - Security aspects
dea: 2024-11-22