



## PROIECTE DE STANDARDE INTERNAȚIONALE CEI SUPUSE ANCHETEI PUBLICE

### CISPR COMITET INTERNAȚIONAL SPECIALIZAT ÎN INTERFERENȚA RADIO

#### CISPR 11 f1 Ed. 5

Removal of legal statements and shifting of clauses 5.3 and 5.4 of CISPR 11 Ed. 4 into a new informative Annex of the future 5th Edition of CISPR 11  
Data limită de vot: 2008-01-25

### IEC\_TC\_10 FLUIDE PENTRU APLICAȚII ELECTROTEHNICE

#### IEC 62535 Ed.1

Insulating Liquids - Test method for detection of potentially corrosive sulfur in used and unused insulating oil  
Data limită de vot: 2008-01-11

### IEC\_TC\_100 SISTEME ȘI ECHIPAMENTE AUDIO, VIDEO ȘI MULTIMEDIA

#### IEC 62503

Multimedia quality - Method of assessment of synchronization of audio and video (TC 100)  
Data limită de vot: 2008-01-11

### IEC\_TC\_108 SECURITATEA ECHIPAMENTELOR ELECTRONICE ÎN CADRUL DOMENIULUI AUDIO/VIDEO ȘI AL TEHNOLOGIEI INFORMAȚIEI ȘI COMUNICAȚIILOR

#### IEC 60065-A2 Ed 7.0

Audio, video and similar electronic apparatus - Safety requirements  
Data limită de vot: 2008-01-11

### IEC\_TC\_110 DISPOZITIVE DE AFIȘARE PLANE

#### IEC 61988-2-3, Ed. 1

Plasma Display Panels - Part 2-3: Measuring methods - Quality  
Data limită de vot: 2008-02-01

#### IEC 61988-3-2, Ed. 1

Plasma Display Panels - Part 3-2: Electrical interface  
Data limită de vot: 2008-02-01

### IEC\_TC\_2 MAȘINI ELECTRICE ROTATIVE

#### IEC 60034-30 Ed.1

Rotating electrical machines - Part 30: Efficiency classes of single-speed, three-phase, cage-induction motors (IE-code)  
Data limită de vot: 2008-02-01

### IEC\_TC\_20 CABLURI ELECTRICE

#### Amendment 1 to IEC 60724 Ed 3.0

Short-circuit temperature limits of electric cables with rated voltages of 1 kV ( $U_m = 1,2$  kV) and 3 kV ( $U_m = 3,6$  kV)  
Data limită de vot: 2008-01-25

#### Amendment 1 to IEC 60949 Ed 1.0

Calculation of thermally permissible short-circuit currents, taking into account non-adiabatic heating effects  
Data limită de vot: 2008-01-25

#### Amendment 1 to IEC 60986 Ed 2.0

Short-circuit temperature limits of electric cables with rated voltages from 6 kV ( $U_m = 7,2$  kV) up to 30 kV ( $U_m = 36$  kV)  
Data limită de vot: 2008-01-25

#### Amendment 1 to IEC 61443 Ed 1.0

Short-circuit temperature limits of electric cables with rated voltages above 30 kV ( $U_m = 36$  kV)  
Data limită de vot: 2008-01-25

### IEC\_TC\_23 ACCESORII ELECTRICE

#### IEC 61914 Ed.1

Cable cleats for electrical installations  
Data limită de vot: 2008-01-11

### IEC\_TC\_34 LĂMPI ȘI ECHIPAMENTUL ASOCIAT

#### IEC 60598-2-14 Ed.1

Luminaires - Part 2-14: Particular requirements - Luminaires for cold cathode tubular discharge lamps (neon tubes) and similar equipment  
Data limită de vot: 2008-01-18

#### IEC 62386-101 Ed.1

Digital addressable lighting interface - Part 101: General requirements - System  
Data limită de vot: 2008-01-18

#### IEC 62386-202 Ed.1

Digital addressable lighting interface - Part 202: Particular requirements for control gear; self-contained emergency lighting (device type 1)  
Data limită de vot: 2008-01-18

#### IEC 62386-203 Ed.1

Digital addressable lighting interface - Part 203: Particular requirements for control gears; discharge lamps (excluding fluorescent lamps) (device type 2)  
Data limită de vot: 2008-01-18

#### IEC 62386-204 Ed.1

Digital addressable lighting interface - Part 204: Particular requirements for control gears; low voltage halogen lamps (device type 3)  
Data limită de vot: 2008-01-18

#### IEC 62386-207 Ed.1

Digital addressable lighting interface - Part 207: Particular requirements for control gears; led modules (device type 6)  
Data limită de vot: 2008-01-18

### IEC\_TC\_36 IZOLATOARE ELECTRICE

#### IEC 62223 Ed 1.0

Insulators - Glossary of Terms  
Data limită de vot: 2008-01-11

### IEC\_TC\_46 CABLURI, CONDUCTOARE, GHIDURI DE UNDĂ, CONECTOARE DE RADIOFRECVENȚĂ, COMPONENTE ȘI ACCESORII PASIVE PENTRU MICRORONDE ȘI RADIOFRECVENȚĂ

#### IEC 61169-38

Radio-frequency connectors - Part 38: Sectional specification- Radio frequency coaxial connectors model, slide-in (rack and panel applications) - Characteristic impedance 50  $\Omega$  (type TMA) - 50  $\Omega$  applications  
Data limită de vot: 2008-01-11

### IEC\_TC\_49 DISPOZITIVE PIEZOELECTRICE ȘI DIELECTRICE PENTRU REGLAJUL ȘI SELECȚIA FRECVENȚEI

#### IEC 60689 Ed.2

Measurement and test methods for tuning-fork quartz crystal units in the range 10 to 200 kHz and standard values  
Data limită de vot: 2008-01-25

**IEC\_TC\_61 SECURITATEA APARATELOR  
ELECTRICE DE UZ CASNIC**

**IEC 60745-2-17 Ed 3.0**

Hand-held motor-operated electric tools - safety -  
Part 2-17: Particular requirements for routers and  
trimmers

Data limită de vot: 2008-01-11

**IEC 61029-2-12 Ed 1.0**

Safety of transportable motor-operated electric tools  
- Part 2-12: Particular requirements for threading  
machines

Data limită de vot: 2008-01-11

**IEC\_TC\_62 ECHIPAMENTE ELECTROMEDICALE**

**ISO 27427**

Anaesthetic and respiratory equipment - Nebulizer  
systems and components

Data limită de vot: 2008-02-01

**IEC\_TC\_64 INSTALAȚII ELECTRICE ȘI  
PROTECȚIA ÎMPOTRIVA ȘOCULUI**

**IEC 60364-5-56**

Low-voltage electrical installations - Part 5-56:  
Selection and erection of electrical equipment -  
Safety services

Data limită de vot: 2008-01-18

**IEC\_TC\_65 MĂSURĂ ȘI COMANDĂ ÎN  
PROCESELE INDUSTRIALE**

**IEC 60534-2.4**

Industrial-Process Control Valves Part 2: Flow  
Capacity Section 4: Inherent flow characteristics and  
rangeability

Data limită de vot: 2008-01-18

**IEC\_TC\_80 SISTEME ȘI ECHIPAMENTE DE  
RADIOCOMUNICAȚII ȘI NAVIGAȚIE  
MARITIMĂ**

**IEC 62288 Ed.1**

Maritime navigation and radiocommunication  
equipment and systems - Presentation of  
navigation-related information on shipborne  
navigational displays - General requirements -  
Methods of testing and required test results

Data limită de vot: 2008-01-11

**IEC\_TC\_86 FIBRE OPTICE**

**IEC 60794-2-30 Ed. 2.0 - Optical fibre cables -  
Part 2-30**

Indoor optical fibre cables - Family specification for  
optical fibre ribbon cables

Data limită de vot: 2008-01-11

**IEC 61290-10-1 Ed. 2.0**

Optical amplifier test methods - Part 10-1:  
Multichannel parameters - Pulse method using an  
optical switch and optical spectrum analyzer

Data limită de vot: 2008-01-11

**IEC\_TC\_88 TURBINE EOLIENE**

**IEC 61400-3 Ed.1**

Wind turbines - Part 3: Design requirements for  
offshore wind turbines

Data limită de vot: 2008-01-11

**IEC\_TC\_91 TEHNOLOGIA ASAMBLĂRII  
COMPONENTELOR ELECTRONICE**

**IEC 62137-1-3, Ed. 1**

Surface mounting technology - Environmental and  
endurance test methods for surface mount solder  
joint - Part 1-3: Cyclic drop test

Data limită de vot: 2008-01-11