

НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД НОВЕМБРА 2023. ГОДИНЕ

| Ознака CLC/TC | Назив CLC/TC | Ознака стандарда | Наслов на енглеском | Почетак јавне расправе |
|-------------------|---|--------------------------------------|--|------------------------|
| 1. CLC/BTTF 170-1 | Common modifications to EN IEC 61439-1:2021 and EN IEC 61439-2:2021 | EN IEC 61439-2:2021/ prAA:2023 | Low-voltage switchgear and controlgear assemblies – Part 2: Power switchgear and controlgear assemblies | 2023-11-24 |
| 2. CEN/CLC/JTC 13 | Cybersecurity and Data Protection | prEN 18037 | Guidelines on a sectoral cybersecurity assessment | 2023-11-30 |
| 3. CLC/SR 32C | Miniature fuses | EN IEC 60127-8:2018/ prA1:2023 | Miniature fuses – Part 8: Fuse resistors with particular overcurrent protection | 2023-11-24 |
| 4. CLC/SR 56 | Dependability | prEN IEC 60300-3-10:2023 | Dependability management – Part 3-10: Application guide – Maintainability and maintenance | 2023-11-03 |
| 5. CLC/SR 87 | Ultrasonics | prEN IEC 62127-2:2023 | Ultrasonics – Hydrophones – Part 2: Calibration for ultrasonic fields | 2023-11-24 |
| 6. CLC/SR 94 | All-or-nothing electrical relays | prEN IEC 63522-10:2023 | Electrical relays – Tests and measurements – Part 10: Heating | 2023-11-17 |
| CLC/SR 94 | All-or-nothing electrical relays | prEN IEC 63522-16:2023 | Electrical relays – Tests and measurements – Part 16: Soldering | 2023-11-17 |
| CLC/SR 94 | All-or-nothing electrical relays | prEN IEC 63522-56:2023 | Electrical relays – Tests and measurements – Part 56: Ball pressure test | 2023-11-17 |
| 7. CLC/TC 37A | Low voltage surge protective devices | prEN IEC 61643-01:2023 | Low-voltage surge protective devices – Part 01: General requirements and test methods | 2023-11-03 |
| CLC/TC 37A | Low voltage surge protective devices | prEN IEC 61643-01:2023/ prAA:2023 | Low-voltage surge protective devices – Part 01: General Requirements and test methods | 2023-11-03 |
| CLC/TC 37A | Low voltage surge protective devices | prEN IEC 61643-11:2023 {frag1} | Fragment 1: Low-voltage surge protective devices – Part 11: Surge protective devices connected to AC low-voltage power systems – Requirements and test methods | 2023-11-03 |

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| CLC/TC 37A | Low voltage surge protective devices | prEN IEC 61643-11:2023 {frag 2} | Fragment 2: Low-voltage surge protective devices – Part 11: Surge protective devices connected to AC low-voltage power systems – Requirements and test methods | 2023-11-03 |
| CLC/TC 37A | Low voltage surge protective devices | prEN IEC 61643-11:2023/ prAA:2023 | Low-voltage surge protective devices – Part 11: Surge protective devices connected to AC low-voltage power systems – Requirements and test methods | 2023-11-03 |
| CLC/TC 37A | Low voltage surge protective devices | prEN IEC 61643-41:2023 | Low-voltage surge protective devices – Part 41: Surge protective devices connected to DC low-voltage power systems – Requirements and test methods | 2023-11-03 |
| CLC/TC 37A | Low voltage surge protective devices | prEN IEC 61643-41:2023/ prAA:2023 | Low-voltage surge protective devices – Part 41: Surge protective devices connected to DC low-voltage power systems – Requirements and test methods | 2023-11-03 |
| 8. CLC/TC 59X | Performance of household and similar electrical appliances | prEN 50730 | Professional and commercial coffee machines – Methods for measuring energy consumption and productivity | 2023-11-10 |
| CLC/TC 59X | Performance of household and similar electrical appliances | prEN IEC 60705:2023 | Household microwave ovens – Methods for measuring performance | 2023-11-24 |
| 9. CLC/TC 62 | Electrical equipment in medical practice | prEN IEC 60601-2-91:2023 | Particular requirement for basic safety and essential performance of non-thermal plasma wound treatment equipment | 2023-11-24 |
| 10. CLC/TC 69X | Electrical systems for electric road vehicles | prEN IEC 63380-1:2023 | Local charging station management systems and local energy management systems network connectivity and information exchange – Part 1: General requirements, use cases and abstract messages | 2023-11-03 |

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| 11. CLC/TC 86A | Optical fibres and optical fibre cables | prEN IEC 60794-1-207:2023 | Optical fibre cables – Part 1-207: Generic specification – Basic optical cable test procedures – Environmental test methods – Nuclear radiation, method f7 | 2023-11-03 |
| CLC/TC 86A | Optical fibres and optical fibre cables | prEN IEC 60794-1-208:2023 | Optical fibre cables – Part 1-208: Generic specification – Basic optical cable test procedures – Environmental test methods – Pneumatic resistance, method F8 | 2023-11-03 |
| CLC/TC 86A | Optical fibres and optical fibre cables | prEN IEC 60794-1-307:2023 | Optical fibre cables – Part 1-307: Generic specification – Basic optical cable test procedures – Cable element test methods – Tube kinking, method G7 | 2023-11-10 |
| 12. CLC/TC 88 | Wind turbines | EN IEC 61400-1:2019/ prA1:2023 | Wind energy generation systems – Part 1: Design requirements – Amendment 1 | 2023-11-03 |
| 13. CLC/SR 101 | Electrostatics | prEN IEC 61340-4-11:2023 | Electrostatics – Part 4-11: Standard test methods for specific applications – Testing of electrostatic properties of composite IBC | 2023-11-24 |
| 14. CLC/SR 104 | Environmental conditions, classification and methods of test | prEN IEC 60068-2-87:2023 | Environmental testing – Part 2-87: Tests-test xx: UV-c Exposure of materials and components to simulate ultraviolet germicidal irradiation or other applications | 2023-11-10 |
| CLC/SR 104 | Environmental conditions, classification and methods of test | prEN IEC 60068-3-6:2023 | Environmental testing – Part 3-6: Supporting documentation and guidance – Confirmation of the performance of temperature/humidity chambers | 2023-11-03 |
| CLC/SR 104 | Environmental conditions, classification and methods of test | prEN IEC 60721-2-2:2023 | Classification of environmental conditions – Part 2-2: Environmental conditions appearing in nature – Precipitation and wind | 2023-11-17 |

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| CLC/SR 104 | Environmental conditions, classification and methods of test | prEN IEC 60721-2-5:2023 | Classification of environmental conditions – Part 2: Environmental conditions appearing in nature – Section 5: Dust, sand, salt mist | 2023-11-17 |
| 15 CLC/SR 105 | Fuel cell technologies | prEN IEC 62282-3-201:2023 | Fuel cell technologies – Part 3-201: Stationary fuel cell power systems – Performance test methods for small fuel cell power systems | 2023-11-24 |
| 16. CLC/SR 124 | Wearable Electronic Devices and Technologies | prEN IEC 63203-201-4:2023 | Wearable electronic devices and technologies – Part 201-4: Electronic textile – Test method for determining sheet resistance of conductive fabrics after abrasion | 2023-11-10 |