

ПРОЈЕКТИ СТАНДАРДА УСВОЈЕНИ У ФЕБРУАРУ 2022. ГОДИНЕ

| Ознака CLC/TC | Назив CLC/TC | Ознака стандарда | Наслов на енглеском | Датум прихватања пројекта |
|-------------------|---|--------------------------|--|---------------------------|
| 1. CLC/BTTF 170-1 | Common modifications to EN IEC 61439-1:2021 and EN IEC 61439-2:2021 | EN IEC 61439-1:2021/prAA | Low-voltage switchgear and controlgear assemblies – Part 1: General rules | 2022-02-08 |
| 2. CLC/SR 86C | Fibre optic systems and active devices | prEN IEC 61280-1-4 | Fibre optic communication subsystem test procedures – Part 1-4: General communication subsystems – Light source encircled flux measurement method | 2022-02-01 |
| 3. CLC/SR 104 | Environmental conditions, classification and methods of test | prEN IEC 60068-2-86 | ENVIRONMENTAL TESTING – Part 2-86: Tests-Test Fx: Multi-Exciter and Multi-Axis Shock and Vibration Testing and Guidance | 2022-02-14 |
| 4. CLC/SR 105 | Fuel cell technologies | prEN IEC 63341-3 | Railway applications – Rolling stock – Part 3: Fuel cell systems for propulsion – Performance requirements and test methods | 2022-02-14 |
| 5. CLC/SR 124 | Wearable Electronic Devices and Technologies | prEN IEC 63203-204-1 | Wearable electronic devices and technologies – Part 204-1: Electronic textile – Test method for assessing washing durability of leisurewear and sportswear e-textile systems | 2022-02-14 |
| CLC/SR 124 | Wearable Electronic Devices and Technologies | prEN IEC 63203-201-4 | Wearable electronic devices and technologies – Part 201-4: Electronic textile – Determination of abrasion resistance of conductive fabrics | 2022-02-21 |
| 6. CLC/TC 23BX | Switches, boxes and enclosures for household and similar purposes, plugs and socket outlets for d.c. and for the charging of electrical vehicles including their connectors | prEN IEC 60669-2-2 | Switches for household and similar fixed electrical installations – Part 2-2: Particular requirements – Electromagnetic remote-control switches (RCS) | 2022-02-21 |

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| CLC/TC 23BX | Switches, boxes and enclosures for household and similar purposes, plugs and socket outlets for d.c. and for the charging of electrical vehicles including their connectors | prEN IEC 60669-2-3 | Switches for household and similar fixed electrical installations – Part 2-3: Particular requirements – Time-delay switches (TDS) | 2022-02-21 |
| CLC/TC 23BX | Switches, boxes and enclosures for household and similar purposes, plugs and socket outlets for d.c. and for the charging of electrical vehicles including their connectors | prEN IEC 61995-1 | Devices for the connection of luminaires for household and similar purposes – Part 1: General requirements | 2022-02-21 |
| CLC/TC 23BX | Switches, boxes and enclosures for household and similar purposes, plugs and socket outlets for d.c. and for the charging of electrical vehicles including their connectors | prEN IEC 61995-2 | Devices for the connection of luminaires for household and similar purposes – Part 2: Standard sheets for DCL | 2022-02-21 |
| 7. CLC/TC 57 | Power systems management and associated information exchange | EN 61850-7-3:2011/prA2 | Communication networks and systems for power utility automation – Part 7-3: Basic communication structure – Common data classes | 2022-02-07 |
| 8. CLC/TC 65X | Industrial-process measurement, control and automation | prEN IEC 61158-3-28 | Industrial communication networks – Fieldbus specifications – Part 3-28: Data-link layer service definition – Type 28 elements | 2022-02-21 |
| CLC/TC 65X | Industrial-process measurement, control and automation | prEN IEC 61158-4-28 | Industrial communication networks – Fieldbus specifications – Part 4-28: Data-link layer protocol specification – Type 28 elements | 2022-02-21 |
| CLC/TC 65X | Industrial-process measurement, control and automation | prEN IEC 61158-5-27 | Industrial communication networks – Fieldbus specifications – Part 5-27: Application layer service definition – Type 27 elements | 2022-02-21 |

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| CLC/TC 65X | Industrial-process measurement, control and automation | prEN IEC 61158-5-28 | Industrial communication networks – Fieldbus specifications – Part 5-28: Application layer service definition – Type 28 elements | 2022-02-21 |
| CLC/TC 65X | Industrial-process measurement, control and automation | prEN IEC 61158-6-27 | Industrial communication networks – Fieldbus specifications – Part 6-27: Application layer protocol specification – Type 27 elements | 2022-02-21 |
| CLC/TC 65X | Industrial-process measurement, control and automation | prEN IEC 61158-6-28 | Industrial communication networks – Fieldbus specifications – Part 6-28: Application layer protocol specification – Type 28 elements | 2022-02-21 |
| CLC/TC 65X | Industrial-process measurement, control and automation | prEN IEC 62264-7 | Enterprise-control system integration – Part 7 Alias Service Model | 2022-02-14 |
| CLC/TC 65X | Industrial-process measurement, control and automation | prEN IEC 62381 | Automation systems in the process industry – Factory acceptance test (FAT), site acceptance test (SAT), and site integration test (SIT) | 2022-02-21 |
| CLC/TC 65X | Industrial-process measurement, control and automation | prEN IEC 62382 | Control systems in the process industry – Electrical and instrumentation loop check | 2022-02-21 |
| 9. CLC/TC 79 | Alarm systems | EN 50518:2019/prA1 | Monitoring and Alarm Receiving Centre | 2022-02-08 |
| 10. CLC/TC 86BXA | Fibre optic interconnect, passive and connectorised components | EN IEC 61300-2-46:2019/AC:2022-03 | Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-46: Tests – Damp heat, cyclic | 2022-02-23 |
| CLC/TC 86BXA | Fibre optic interconnect, passive and connectorised components | prEN IEC 61754-13 | Fibre optic connector interfaces – Part 13: Type FC-PC connector | 2022-02-07 |
| 11. CLC/TC 100X | Audio, video and multimedia systems and equipment and related sub-systems | prEN IEC 63296-2 | Portable multimedia equipment – Determination of battery duration – Part 2: Headphones and earphones with active noise cancelling functions | 2022-02-07 |