

ПРОЈЕКТИ СТАНДАРДА УСВОЈЕНИ У СЕПТЕМБРУ 2025. ГОДИНЕ

Ознака CLC/TC	Назив CLC/TC	Ознака стандарда	Наслов на енглеском	Датум прихватања пројекта
1. CEN/CLC/JTC 13	<b>Cybersecurity and Data Protection</b>	<b>WI 82715</b>	Cybersecurity requirements for products with digital elements – Smart Meter Gateway	2025-09-16
CEN/CLC/JTC 13	Cybersecurity and Data Protection	<b>WI 82715</b>	Cybersecurity requirements for products with digital elements – Smart Meter Gateway	2025-09-16
CEN/CLC/JTC 13	Cybersecurity and Data Protection	<b>prEN ISO/IEC 30111 rev</b>	Cybersecurity – Vulnerability handling and disclosure processes	2025-09-27
CEN/CLC/JTC 13	Cybersecurity and Data Protection	<b>prEN ISO/IEC 29147 rev</b>	Cybersecurity – Vulnerability disclosure processes	2025-09-27
CEN/CLC/JTC 13	Cybersecurity and Data Protection	<b>prEN ISO/IEC 27555 rev</b>	Information security, cybersecurity and privacy protection – Guidelines on personally identifiable information deletion	2025-09-27
2. CEN/CLC/JTC 16	<b>Active Implantable Medical Devices</b>	<b>prEN ISO 14708-5 rev</b>	Implants for surgery – Part 5: Ventricular assist devices and total artificial hearts	2025-09-20
3. CEN/CLC/JTC 21	<b>Artificial Intelligence</b>	<b>WI 80227</b>	Sustainable Artificial Intelligence – Guidelines and metrics for the environmental impact of artificial intelligence systems and services	2025-09-30
CEN/CLC/JTC 21	Artificial Intelligence	<b>prCEN/CLC ISO/IEC/TS 22440-1</b>	Artificial Intelligence – Functional Safety and AI systems – Part 1: Requirements	2025-09-30
CEN/CLC/JTC 21	Artificial Intelligence	<b>prCEN/CLC ISO/IEC/TS 22440-2</b>	Artificial intelligence – Functional safety and AI systems – Part 2: Guidance	2025-09-30
CEN/CLC/JTC 21	Artificial Intelligence	<b>prCEN/CLC ISO/IEC/TS 22440-3</b>	Artificial intelligence – Functional safety and AI systems – Part 3: Examples of application	2025-09-30
4. CEN/CLC/JTC 25	<b>Data management, Dataspaces, Cloud and Edge</b>	<b>prEN ISO 22123-1</b>	Information technology – Cloud computing – Part 1: Vocabulary	2025-09-25

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CEN/CLC/JTC 25	Data management, Dataspaces, Cloud and Edge	<b>prEN ISO 22123-2</b>	Information technology – Cloud computing – Part 2: Concepts	2025-09-25
CEN/CLC/JTC 25	Data management, Dataspaces, Cloud and Edge	<b>prEN ISO 22123-3</b>	Information technology – Cloud computing – Part 3: Reference architecture	2025-09-25
5. <b>CLC/SR 4</b>	<b>Hydraulic turbines</b>	<b>prEN IEC 62256</b>	Hydraulic turbines, storage pumps and pump-turbines – Rehabilitation and performance improvement	2025-09-15
6. <b>CLC/SR 23K</b>	<b>Electrical energy efficiency products</b>	<b>prEN IEC 63402-3</b>	Energy efficiency – Customer energy management systems – Part 3: Energy manager	2025-09-22
7. <b>CLC/SR 25</b>	<b>Quantities and units</b>	<b>prEN IEC 80000-6</b>	Quantities and units – Part 6: Electromagnetism	2025-09-22
8. <b>CLC/SR 42</b>	<b>High-voltage testing techniques</b>	<b>prEN IEC 60060-3</b>	High-voltage test techniques – Part 3: Definitions and requirements for on-site testing	2025-09-22
9. <b>CLC/SR 46F</b>	<b>RF and microwave passive components</b>	<b>EN 61169-32:1999/prA1</b>	Radio-frequency connectors – Part 32: RF coaxial connectors with inner diameter of outer conductor 1,85 mm (0,072 in) with screw coupling – Characteristic impedance 50 ohms (type 1,85)	2025-09-22
CLC/SR 46F	RF and microwave passive components	<b>EN 61169-35:2011/prA1</b>	Radio-frequency connectors – Part 35: Sectional specification for 2,92 series RF connectors	2025-09-22
10. <b>CLC/SR 48B</b>	<b>Connectors</b>	<b>prEN IEC 61076-2-010</b>	Connectors for electrical and electronic equipment – Product requirements – Part 2-010: Circular connectors – Detail specification for connectors with outer or inner push-pull locking mechanism, based on mating interfaces according to IEC 61076-2-101, IEC 61076-2-109, IEC 61076-2-111 and IEC 61076-2-113	2025-09-22

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CLC/SR 48B	Connectors	prEN IEC 63171-7	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	2025-09-22
11. CLC/SR 86C	Fibre optic systems and active devices	prEN IEC 62149-13	Fibre optic active components and devices – Performance standards – Part 13: Performance specification template for pump laser diode modules	2025-09-22
12. CLC/SR 87	Ultrasonics	prEN IEC 61161	Ultrasonics – Power measurement – Radiation force balances and performance requirements	2025-09-22
13. CLC/SR 105	Fuel cell technologies	prEN IEC 62282-7-4	Fuel cell technologies – Part 7-4: Test methods – Bipolar plates for pefc	2025-09-15
CLC/SR 105	Fuel cell technologies	prEN IEC 62282-7-5	Fuel cell technologies – Part 7-5: Test methods – Membrane electrode assembly for pefc	2025-09-15
14. CLC/SR 124	Wearable Electronic Devices and Technologies	prEN IEC 63203-301-2	Wearable electronic devices and technologies – Part 301-2: Materials – Test method for bistability of electrochromic films under UV exposure	2025-09-08
15. CLC/TC 13	Electrical energy measurement and control	prEN IEC 62054-21	Electricity metering (a.c.) – Tariff and load control – Part 21: Particular requirements for time switches	2025-09-22
16. CLC/TC 20	Electric cables	prHD 603 S3	Distribution cables of rated voltage 0,6/1 kV	2025-09-13

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17. 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 63578-2	Prosumer plugs and prosumer inlets for household and similar purposes – Part 2: Standard sheets and gauges	2025-09-15
18. CLC/TC 40XB	Resistors	prEN IEC 60115-8-10	Fixed resistors for use in electronic equipment – Part 8-10: Blank detail specification: Surface mount (SMD) low-power film resistors for assembly on circuit boards, for general electronic equipment, classification level g	2025-09-01
CLC/TC 40XB	Resistors	prEN IEC 60115-2-20	Fixed resistors for use in electronic equipment – Part 2-20: Blank detail specification: Low-power film resistors with leads for through-hole assembly on circuit boards (THT), for high-performance and high-reliable electronic equipment, classification level p and r	2025-09-01
CLC/TC 40XB	Resistors	prEN IEC 60115-4-20	Fixed resistors for use in electronic equipment – Part 4-20: Blank detail specification: Power resistors with axial leads for through-hole assembly on circuit boards (THT), for high performance electronic equipment, classification level p, and/or for high-performance high-reliable electronic equipment, classification level r	2025-09-01
CLC/TC 40XB	Resistors	prEN IEC 60115-2-20/prAA	Fixed resistors for use in electronic equipment – Part 2-20: Blank detail specification: Low-power film resistors with leads for through-hole assembly on circuit boards (THT), for high-performance and high-reliable electronic equipment, classification level p and r	2025-09-05

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CLC/TC 40XB	Resistors	<b>prEN IEC 60115-4-20/prAA</b>	Fixed resistors for use in electronic equipment – Part 4-20: Blank detail specification: Power resistors with axial leads for through-hole assembly on circuit boards (THT), for high performance electronic equipment, classification level p, and/or for high-performance high-reliable electronic equipment, classification level r	2025-09-05
CLC/TC 40XB	Resistors	<b>prEN IEC 60115-8-10/prAA</b>	Fixed resistors for use in electronic equipment – Part 8-10: Blank detail specification: Surface mount (SMD) low-power film resistors for assembly on circuit boards, for general electronic equipment, classification level g	2025-09-05
<b>19. CLC/TC 47X</b>	<b>Semiconductor devices and trusted chips</b>	<b>prEN 50767</b>	prEN 50767: Technical Security Standards for Application Specific Integrated Circuits (ASICs) and Field-Programmable Gate Arrays (FPGAs) with Security-related Functionalities	2025-09-22
<b>20. CLC/TC 57</b>	<b>Power systems management and associated information exchange</b>	<b>prEN IEC 61850-7-4</b>	Communication networks and systems for power utility automation – Part 7-4: Basic communication structure – Compatible logical node classes and data object classes	2025-09-22
CLC/TC 57	Power systems management and associated information exchange	<b>prEN IEC 61850-7-40</b>	Communication networks and systems for power utility automation – Part 7-40: Basic communication structure – Compatible logical node classes and data object classes – Core part	2025-09-22

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CLC/TC 57	Power systems management and associated information exchange	<b>prEN IEC 61850-7-43</b>	Communication networks and systems for power utility automation – Part 7-43: Basic communication structure – Compatible logical node classes and data object classes – Common part	2025-09-22
CLC/TC 57	Power systems management and associated information exchange	<b>prEN IEC 61850-7-44</b>	Communication networks and systems for power utility automation – Part 7-44: Basic communication structure – Compatible logical node classes and data object classes – Primary equipment part	2025-09-22
CLC/TC 57	Power systems management and associated information exchange	<b>prEN IEC 61850-7-400</b>	Communication networks and systems for power utility automation – Part 7-400: Basic communication structure – Compatible logical node classes and data object classes – Substation automation part	2025-09-22
CLC/TC 57	Power systems management and associated information exchange	<b>prEN IEC 61850-7-401</b>	Communication networks and systems for power utility automation – Part 7-401: Basic communication structure – Compatible logical node classes and data object classes – Protection part	2025-09-22
CLC/TC 57	Power systems management and associated information exchange	<b>prEN IEC 61850-7-440</b>	Communication networks and systems for power utility automation – Part 7-440: Basic communication structure – Compatible logical node classes and data object classes – P/q metering part	2025-09-22
<b>21. CLC/TC 59X</b>	<b>Performance of household and similar electrical appliances</b>	<b>prEN IEC 60350-3</b>	Household electric cooking appliances – Part 3: Steam ovens and combination steam ovens – Methods for measuring performance	2025-09-22

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22. CLC/TC 62	<b>Electrical equipment in medical practice</b>	<b>prEN IEC 60601-2-54</b>	Medical electrical equipment – Part 2-54: Particular requirements for the basic safety and essential performance of x-ray equipment for radiography and radioscopy	2025-09-22
CLC/TC 62	Electrical equipment in medical practice	<b>EN IEC 60601-2-28:2019/ prA1</b>	Medical electrical equipment – Part 2-28: Particular requirements for the basic safety and essential performance of x-ray tube assemblies for medical diagnosis	2025-09-22
CLC/TC 62	Electrical equipment in medical practice	<b>prEN IEC 60976</b>	Medical electrical equipment – Medical electron accelerators – Functional performance characteristics	2025-09-22
CLC/TC 62	Electrical equipment in medical practice	<b>prEN IEC 81001-5-1</b>	Health software and health IT systems safety, effectiveness and security – Part 5-1: Security – Activities in the product life cycle	2025-09-22
23. CLC/TC 64	<b>Electrical installations and protection against electric shock</b>	<b>WI 82638</b>	Low-voltage electrical installations – Part 4-44: Protection for safety – Protection against voltage disturbances and electromagnetic disturbances, clause 443	2025-09-15
24. CLC/TC 65X	<b>Industrial-process measurement, control and automation</b>	<b>prEN IEC 62714-1</b>	Engineering data exchange format for use in industrial automation systems engineering – Automation markup language – Part 1: Architecture and general requirements	2025-09-22
CLC/TC 65X	Industrial-process measurement, control and automation	<b>prEN IEC 62714-2</b>	Engineering data exchange format for use in industrial automation systems engineering – Automation markup language – Part 2: Semantics libraries	2025-09-22

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CLC/TC 65X	Industrial-process measurement, control and automation	<b>prEN IEC 62714-3</b>	Engineering data exchange format for use in industrial automation systems engineering – Automation markup language – Part 3: Geometry and kinematics	2025-09-22
CLC/TC 65X	Industrial-process measurement, control and automation	<b>prEN IEC 62714-4</b>	Engineering data exchange format for use in industrial automation systems engineering – Automation markup language – Part 4: Logic	2025-09-22
CLC/TC 65X	Industrial-process measurement, control and automation	<b>prEN IEC 62714-5</b>	Engineering data exchange format for use in industrial automation systems engineering – Automation markup language – Part 5: Communication	2025-09-22
<b>25. CLC/TC 82</b>	<b>Solar photovoltaic energy systems</b>	<b>prEN IEC 63678</b>	Standardized plug and socket design for DC photovoltaic (PV) systems	2025-09-22
<b>26. CLC/TC 86A</b>	<b>Optical fibres and optical fibre cables</b>	<b>prEN IEC 60794-1-32</b>	Optical fibre cables – Part 1-32: Generic specification – Optical cable elements – Buffered optical fibre	2025-09-15
<b>27. CLC/TC 86BXA</b>	<b>Fibre optic interconnect, passive and connectorised components</b>	<b>prEN IEC 61753-088-03</b>	Fibre optic interconnecting devices and passive components – Performance standard – Part 088-03: Non-connectorized single-mode fibre optic o-band DWDM devices with channel spacing of 800 GHz for category OP – Outdoor protected environment	2025-09-15
CLC/TC 86BXA	Fibre optic interconnect, passive and connectorised components	<b>prEN IEC 61753-088-06</b>	Fibre optic interconnecting devices and passive components – Performance standard – Part 088-06: Non-connectorized single-mode fibre optic o-band DWDM devices with channel spacing of 800 GHz for category OP+ – Extended outdoor protected environment	2025-09-15

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CLC/TC 86BXA	Fibre optic interconnect, passive and connectorised components	prEN IEC 63267-3-82	Fibre optic interconnecting devices and passive components – Connector optical interfaces for enhanced macro bend multimode fibre – Part 3-xx: Connector parameters of physically contacting 50 µm core diameter fibres – Non-angled polyphenylene sulphide rectangular ferrules with a single row of 16 fibres for reference connector applications	CLC/TC 86BXA
28. CLC/TC 95X	<b>Measuring relays and protection equipment</b>	EN IEC 60255-1:2023/prA1	Measuring relays and protection equipment – Part 1: Common requirements	2025-09-22
CLC/TC 95X	Measuring relays and protection equipment	EN IEC 60255-26:2025/prA1	Measuring relays and protection equipment – Part 26: Electromagnetic compatibility requirements	2025-09-15
29. CLC/TC 100X	<b>Audio, video and multimedia systems and equipment and related sub-systems</b>	EN IEC 60268-21:2018/prA1	Sound system equipment – Part 21: Acoustical (output-based) measurements	2025-09-22
30. CLC/TC 111X	<b>Environment</b>	EN IEC 63366:2025/prAA	Product category rules for life cycle assessment of electrical and electronic products and systems – Guidance for application in Europe	2025-09-26
CLC/TC 111X	Environment	prEN IEC 63683-2	General methods for the assessment of product durability – Part 2: Ability to repair, re-use and upgrade (RRU)	2025-09-22
31. CLC/TC 116	<b>Safety of motor-operated electric tools</b>	EN 62841-4-2:2019/prA2	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 4-2: Particular requirements for hedge trimmers	2025-09-15

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32. CLC/TC 205	Home and Building Electronic Systems (HBES)	prEN IEC 61535-1	Installation couplers intended for permanent connection in fixed installations – Part 1: Installation couplers for AC-side of photovoltaic (PV) systems	2025-09-22