



НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД ЈАНУАРА 2024. ГОДИНЕ

Ознака IEC/TC	Назив IEC/TC	Ознака стандарда	Наслов на енглеском	Почетак јавне расправе
1. CISPR/CIS/A	Radio-interference measurements and statistical methods	CISPR 16-1-4 ED5	Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements	2024-01-12
2. TC 9	Electrical equipment and systems for railways	IEC 62278-1 ED1	Railway applications – Specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) – Part 1: Generic RAMS process	2024-01-26
TC 9	Electrical equipment and systems for railways	IEC 62278-2 ED1	Railway Applications – Specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) – Part 2: Systems approach to safety	2024-01-26
3. TC 20	Electric cables	IEC 60331-4 ED1	Tests for electric cables under fire conditions – Circuit integrity – Part 4: Test method for fire with shock at a temperature of at least 830 °C for cables of rated voltage higher than 1kV up to and including 30 kV	2024-01-12
4. TC 23/SC 23B	Plugs, socket-outlets and switches	IEC 60884-2-8 ED1	Plugs and socket-outlets for household and similar purposes – Particular requirements for socket-outlets for furniture	2024-01-19
TC 23/SC 23B	Plugs, socket-outlets and switches	IEC 63180/AMD1 ED1	Amendment 1 – Methods of measurement and declaration of the detection range of detectors – Passive infrared detectors for major and minor motion detection	2024-01-26
5. TC 25	Quantities and units	IEC 80000-13 ED2	Quantities and units – Part 13: Information science and technology	2024-01-05



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6. TC 45/SC 45A	Instrumentation, control and electrical power systems of nuclear facilities	IEC/IEEE 62582-1 ED2	Nuclear power plants – Instrumentation and control important to safety – Electrical equipment condition monitoring methods – Part 1: General	2024-01-26
7. TC 46/SC 46A	Coaxial cables	IEC 61196-1-105 ED2	Coaxial communication cables – Part 1-105: Electrical test methods – Test for withstand voltage of cable dielectric	2024-01-12
8. TC 47	Semiconductor devices	IEC 63150-2 ED1	Semiconductor devices – Measurement and evaluation methods of kinetic energy harvesting devices under practical vibration environment – Part 2: Human arm swing motion	2024-01-26
9. TC 48/SC 48B	Electrical connectors	IEC 63171 ED2	Connectors for electrical and electronic equipment – Shielded or unshielded free and fixed connectors for balanced single-pair data transmission with current-carrying capacity – General requirements and tests	2024-01-05
10. TC 56	Dependability	IEC 62508 ED2	Guidance on human aspects of dependability	2024-01-19
11. TC 59/SC 59L	Small household appliances	IEC 60704-2-15 ED1	Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-15: Particular requirements for household food waste disposers	2024-01-26
12. TC 61/SC 61C	Safety of refrigeration appliances for household and commercial use	IEC 60335-2-34 ED7	Household and similar electrical appliances – Safety – Part 2-34: Particular requirements for motor-compressors	2024-01-19
TC 61/SC 61C	Safety of refrigeration appliances for household and commercial use	IEC 60335-2-24 ED9	Household and similar electrical appliances – Safety – Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice makers	2024-01-26



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13. TC 65/SC 65C	Industrial networks	IEC 62657-4 ED2	Industrial networks – Coexistence of wireless systems – Part 4: Coexistence management with central coordination of wireless applications	2024-01-19
14. TC 65/SC 65E	Devices and integration in enterprise systems	IEC 61987-1 ED2	Industrial-process measurement and control – Data structures and elements in process equipment catalogues – Part 1: Measuring equipment with analogue and digital output	2024-01-12
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-1 ED1	OPC Unified Architecture – Part 1: Overview and Concepts	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-10 ED4	OPC Unified Architecture – Part 10: Programs	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-11 ED3	OPC Unified Architecture – Part 11: Historical Access	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-12 ED2	OPC Unified Architecture – Part 12: Discovery and global services	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-13 ED3	OPC Unified Architecture – Part 13: Aggregates	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-14 ED2	OPC Unified Architecture – Part 14: PubSub	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-16 ED1	OPC Unified Architecture – Part 16: State Machines	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-17 ED1	OPC Unified Architecture – Part 17: Alias Names	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-18 ED1	OPC Unified Architecture – Part 18: Role-Based Security	2024-01-26



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TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-19 ED1	OPC Unified Architecture – Part 19: Dictionary Reference	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-2 ED1	OPC Unified Architecture – Part 2: Security Model	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-20 ED1	OPC Unified Architecture – Part 20: File Transfer	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-21 ED1	OPC Unified Architecture – Part 21: Device Onboarding	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-22 ED1	OPC Unified Architecture – Part 22: Base Network Model	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-23 ED1	OPC Unified Architecture – Part 23: Common ReferenceTypes	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-24 ED1	OPC Unified Architecture – Part 24: Scheduler	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-4 ED4	OPC Unified Architecture – Part 4: Services	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-7 ED4	OPC Unified Architecture – Part 7: Profiles	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-8 ED4	OPC Unified Architecture – Part 8: Data Access	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-9 ED4	OPC Unified Architecture – Part 9: Alarms and Conditions	2024-01-26
TC 65/SC 65E	Devices and integration in enterprise systems	IEC 62541-100 ED2	OPC Unified Architecture – Part 100: Device Interface	2024-01-26



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15. TC 77/SC 77C	High power transient phenomena	IEC 61000-2-9 ED2	Electromagnetic compatibility (EMC) – Part 2-9: Environment – Description of HEMP environment – Radiated disturbance, Basic EMC publication	2024-01-19
16. TC 86/SC 86B	Fibre optic interconnecting devices and passive components	IEC 61300-3-50 ED2	Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-50: Examinations and measurements – Crosstalk for optical spatial switches	2024-01-26
TC 86/SC 86B	Fibre optic interconnecting devices and passive components	IEC 63267-3-61 ED1	Fibre optic interconnecting devices and passive components – Fibre optic connector optical interfaces for enhanced macrobend multimode fibres – Part 3-61: Connector parameters of physically contacting 50 µm core diameter fibres – Non-angled 2,5 mm and 1,25 mm diameter cylindrical full zirconia ferrules for reference connection applications	2024-01-26
TC 86/SC 86B	Fibre optic interconnecting devices and passive components	IEC 63267-3-81 ED1	Fibre optic interconnecting devices and passive components – Connector optical interfaces for enhanced Macro bend multimode fibre – Part 3-81: Connector parameters of physically contacting 50 µm core diameter fibres – Non-angled polyphenylene sulphide rectangular ferrules with a single row of 12, 8, 4, or 2 fibres for reference connector applications	2024-01-26
17. TC 86/SC 86C	Fibre optic systems and active devices	IEC 61280-2-13 ED1	Fibre optic communication subsystem test procedures – Part 2-13: Digital systems – Measurement of error vector magnitude	2024-01-19



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18. TC 110	Electronic display devices	IEC 62341-6-7 ED1	Organic light emitting diode (OLED) displays – Part 6-7: Measuring methods of optical characteristics for display with under screen feature	2024-01-12
19. TC 116	Safety of motor-operated electric tools	IEC 63241-2-4 ED1	Electric motor-operated tools – Dust measurement procedure – Part 2-4: Particular requirements for hand-held sanders	2024-01-19
TC 116	Safety of motor-operated electric tools	IEC 63241-2-5 ED1	Electric motor-operated tools – Dust measurement procedure – Part 2-5: Particular requirements for hand-held circular saws	2024-01-19
TC 116	Safety of motor-operated electric tools	IEC 63241-2-11 ED1	Electric motor-operated tools – Dust measurement procedure – Part 2-11: Particular requirements for hand-held reciprocating saws	2024-01-19
20. TC 119	Printed Electronics	IEC 62899-302-6 ED1	IEC 62899-302-6 ED1 Printed electronics – Part 302-6: Equipment – Inkjet – First Drop Measurement	2024-01-12
21. TC 121	Switchgear and controlgear and their assemblies for low voltage	IEC 62683-2-3 ED1	Product data and properties for information exchange – Engineering data – Part 2-3: Functional safety and reliability	2024-01-05