



НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД МАРТА 2022. ГОДИНЕ

Ознака IEC/TC	Назив IEC/TC	Ознака стандарда	Наслов на енглеском	Почетак јавне расправе
1. ISO/IEC JTC 1/SC 41	Internet of Things and related technologies	ISO/IEC 30161-2 ED1	Internet of Things (IoT) – Data exchange platform for IoT services – Part 2: Transport interoperability between nodal points	2022-03-25
2. SC 3C	Graphical symbols for use on equipment	IEC 62648 ED2	Graphical symbols for use on equipment – Guidelines for the inclusion of graphical symbols in IEC publications	2022-03-25
3. TC 4	Hydraulic turbines	IEC/IEEE 63198-2775 ED1	Technical Guide for Smart Hydroelectric Power Plant	2022-03-18
TC 4	Hydraulic turbines	IEC 63132-5 ED1	Guide for installation procedures and tolerances of hydroelectric machines – Part 5: Bulb turbines and generators	2022-03-18
TC 4	Hydraulic turbines	IEC 63132-6 ED1	Guide for installation procedures and tolerances of hydroelectric machines – Part 6: Vertical Pelton turbines	2022-03-25
4. SC 17C	Assemblies	IEC 62271-207 ED3	High-voltage switchgear and controlgear – Part 207: Seismic qualification for gas-insulated switchgear assemblies, metal enclosed and solid-insulation enclosed switchgear for rated voltages above 1 kV	2022-03-25
5. SC 22G	Adjustable speed electric drive systems incorporating semiconductor power converters	IEC 61800-3 ED4	Adjustable speed electrical power drive systems – Part 3: EMC requirements and specific test methods for PDS and machine tools	2022-03-04
6. SC 32B	Low-voltage fuses	IEC 60269-1/AMD3 ED4	Amendment 3 – Low-voltage fuses – Part 1: General requirements	2022-03-11



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SC 32B	Low-voltage fuses	IEC 60269-2/AMD2 ED5	Amendment 2 – Low-voltage fuses – Part 2: Supplementary requirements for fuses for use by authorized persons (fuses mainly for industrial application) – Examples of standardized systems of fuses A to K	2022-03-11
SC 32B	Low-voltage fuses	IEC 60269-4/AMD3 ED5	Amendment 3 – Low-voltage fuses – Part 4: Supplementary requirements for fuse-links for the protection of semiconductor devices	2022-03-18
7. TC 36	Insulators	IEC 61462 ED2	Composite hollow insulators – Pressurized and unpressurized insulators for use in electrical equipment with AC rated voltage greater than 1 000 V AC and D.C. voltage greater than 1500V – Definitions, test methods, acceptance criteria and design recommendations	2022-03-18
TC 36	Insulators	IEC 62772 ED2	Composite hollow core station post insulators for substations with a.c. voltage greater than 1 000 V and d.c. voltage greater than 1 500 V – Definitions, test methods and acceptance criteria	2022-03-18
8. TC 40	Capacitors and resistors for electronic equipment	IEC 60115-4 ED3	Fixed resistors for use in electronic equipment – Part 4: Sectional specification: Power resistors for through hole assembly on circuit boards (THT) or for assembly on chassis	2022-03-04
TC 40	Capacitors and resistors for electronic equipment	IEC 60384-14 ED5	Fixed capacitors for use in electronic equipment – Part 14: Sectional specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains	2022-03-18
TC 40	Capacitors and resistors for electronic equipment	IEC 60384-20 ED4	Fixed capacitors for use in electronic equipment – Part 20: Sectional specification – Fixed metallized polyphenylene sulfide film dielectric surface mount d.c. capacitors	2022-03-11



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TC 40	Capacitors and resistors for electronic equipment	IEC 60384-23 ED3	Fixed capacitors for use in electronic equipment – Part 23: Sectional specification – Fixed metallized polyethylene naphthalate film dielectric surface mount DC capacitors	2022-03-11
TC 40	Capacitors and resistors for electronic equipment	IEC 60393-3 ED3	Potentiometers for use in electronic equipment – Part 3: Sectional specification: Rotary precision potentiometers	2022-03-18
9. SC 46C	Wires and symmetric cables	IEC 61156-11 ED2	Multicore and symmetrical pair/quad cables for digital communications – Part 11: Symmetrical single pair cables with transmission characteristics up to 1,25 GHz – Horizontal floor wiring – Sectional specification	2022-03-04
10. SC 47A	Integrated circuits	IEC 62228-6 ED1	Integrated circuit – EMC Evaluation of transceivers – Part 6: PSI5 transceivers	2022-03-18
11. SC 47E	Discrete semiconductor devices	IEC 60747-18-4 ED1	Semiconductor devices – Part 18-4: Semiconductor bio sensors – Evaluation method of noise characteristics of lens-free CMOS photonic array sensors	2022-03-18
SC 47E	Discrete semiconductor devices	IEC 60747-18-5 ED1	Semiconductor devices – Part 18-5: Semiconductor bio sensors – Evaluation method for light responsivity characteristics of lens-free CMOS photonic array sensor package modules by incident angle of light	2022-03-18



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12. SC 48B	Electrical connectors	IEC 63171-7 ED1	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	2022-03-25
13. TC 57	Power systems management and associated information exchange	IEC 62351-9 ED2	Power systems management and associated information exchange – Data and communications security – Part 9: Cyber security key management for power system equipment	2022-03-04
14. SC 62D	Electromedical equipment	IEC 60601-2-46 ED4	Medical electrical equipment – Part 2-46: Particular requirements for the basic safety and essential performance of operating tables	2022-03-25
15. TC 64	Electrical installations and protection against electric shock	IEC 60364-4-43 Ed. 4	Low-voltage electrical installations – Part 4-43: Protection for safety – Protection against overcurrent	2022-03-25
16. TC 65	Industrial-process measurement, control and automation	IEC 61010-2-203 ED1	Safety requirements for electrical equipment for measurement, control and laboratory use – Part 2-203: Particular requirements for industrial communication circuits and communication port interconnection	2022-03-18
17. SC 65C	Industrial networks	IEC 61784-5-X ED5	Industrial communication networks – Profiles – Part 5-x: Installation of fieldbuses – Installation profiles for CPF x (x=2, 3, 6, 12, 21)	2022-03-25
SC 65C	Industrial networks	IEC 61784-5-19 ED2	Industrial communication networks – Profiles – Part 5-19: Installation of fieldbuses – Installation profiles for CPF 19	2022-03-25



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SC 65C	Industrial networks	IEC 61784-5-22 ED1	Industrial communication networks – Profiles – Part 5-22: Installation of fieldbuses – Installation profiles for CPF 22	2022-03-25
SC 65C	Industrial networks	IEC 61784-5-8 ED3	Industrial communication networks – Profiles – Part 5-8: Installation of fieldbuses – Installation profiles for CPF 8	2022-03-25
18. SC 65E	Devices and integration in enterprise systems	IEC 62453-1 ED3:	Field device tool (FDT) interface specification – Part 1: Overview and guidance	2022-03-11
SC 65E	Devices and integration in enterprise systems	IEC 62769-1 ED3	Field Device Integration (FDI) – Part 1: Overview	2022-03-25
SC 65E	Devices and integration in enterprise systems	IEC 62769-100 ED2	Field device integration (FDI) – Part 100: Profiles – Generic protocols	2022-03-04
SC 65E	Devices and integration in enterprise systems	IEC 62769-101-1 ED3	Field device Integration (FDI) – Part 101-1: Profiles – Foundation Fieldbus H1	2022-03-04
SC 65E	Devices and integration in enterprise systems	IEC 62769-101-2 ED3	Field Device Integration (FDI) – Part 101-2: Profiles – Foundation Fieldbus HSE	2022-03-04
SC 65E	Devices and integration in enterprise systems	IEC 62769-102-2 ED1	Field device integration (FDI) – Part 102-2: Profiles – EtherNet/IP	2022-03-25
SC 65E	Devices and integration in enterprise systems	IEC 62769-103-1 ED3	Field Device Integration (FDI) – Part 103-1: Profiles – PROFIBUS	2022-03-04
SC 65E	Devices and integration in enterprise systems	IEC 62769-103-4 ED3	Field Device Integration (FDI) – Part 103-4: Profiles – PROFINET	2022-03-04
SC 65E	Devices and integration in enterprise systems	IEC 62769-109-1 ED3	Field device integration (FDI) – Part 109-1: Profiles – HART and WirelessHART?	2022-03-04
SC 65E	Devices and integration in enterprise systems	IEC 62769-150-1 ED2	Field device integration (FDI) – Part 150-1: Profiles – ISA100 WIRELESS	2022-03-04



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SC 65E	Devices and integration in enterprise systems	IEC 62769-151-1 ED1	Field device integration (FDI) – Part 151-1: Profiles – OPC UA	2022-03-25
19. SC 65E	Devices and integration in enterprise systems	IEC 62769-2 ED3	Field Device Integration (FDI) – Part 2: FDI Client	2022-03-25
SC 65E	Devices and integration in enterprise systems	IEC 62769-3 ED3	Field Device Integration (FDI) – Part 3: Server	2022-03-25
SC 65E	Devices and integration in enterprise systems	IEC 62769-4 ED3	Field Device Integration (FDI) – Part 4: FDI Packages	2022-03-25
SC 65E	Devices and integration in enterprise systems	IEC 62769-5 ED3	Field Device Integration (FDI) – Part 5: Information Model	2022-03-25
SC 65E	Devices and integration in enterprise systems	IEC 62769-6 ED3	Field Device Integration (FDI) – Part 6: Technology Mapping	2022-03-04
SC 65E	Devices and integration in enterprise systems	IEC 62769-6-100 ED1	Field Device Integration (FDI) – Part 6-100: Technology Mapping – Net	2022-03-04
SC 65E	Devices and integration in enterprise systems	IEC 62769-6-200 ED1	Field Device Integration (FDI) – Part 6-200: Technology Mapping – HTML5	2022-03-04
SC 65E	Devices and integration in enterprise systems	IEC 62769-7 ED3	Field Device Integration (FDI) – Part 7: Communication Devices	2022-03-25
SC 65E	Devices and integration in enterprise systems	IEC 62769-8 ED1	Field device integration (FDI) – Part 8: EDD to OPC-UA Mapping	2022-03-25