

| Group | Group name |
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| IEC TC 31/SC 31G/MT 60079-11 | Maintenance of IEC 60079-11 |
| IEC TC 31/SC 31G/MT 60079-25 | Maintenance of IEC 60079-25 |
| IEC TC 31/SC 31G/PT 60079-39 | IEC 60079-39 |
| IEC TC 31/WG 31 | Gas/dust hybrid mixtures |
| IEC TC 121/SC 121B/MT 6 | Maintenance of IEC 62208 |
| IEC TC 48/SC 48D/WG 2 | Modular order for future equipment practices |
| IEC TC 48/SC 48D/WG 4 | Dimensions of mechanical structures of the 482,6 mm (19 inch) series |
| IEC TC 48/SC 48D/WG 5 | Heat management system for mechanical structures for electronic equipment for indoor and outdoor application |
| IEC TC 70/MT 1 | IEC 60529 |
| IEC TC 70/MT 2 | Maintenance of IEC 62262 |
| CLC TC 44X | Safety of machinery: electrotechnical aspects |
| ISO/TC 199/WG 3 | Safety of integrated manufacturing systems |
| ISO/TC 199/WG 7 | Interlocking devices |
| CLC TC 22X | Power electronics |
| IEC TC 22/SC 22G/MT 7 | IEC 61800-3: Adjustable speed electrical power drive systems - Part 3: EMC product standard including specific test methods |
| CLC CEN-CLC BTWG 10 | RED Standardization impact |
| CLC TC 111X/WG 05 | Substance management and declaration |
| CLC TC 121A | Low-voltage switchgear and controlgear |
| CLC TC 121A/WG 03 | Control switches |
| CLC TC 22X/WG 08 | Management of New Approach Directives |
| IEC TC 111/MT 63000 | Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances |
| IEC TC 121/SC 121A/WG 3 | Control switches |
| IEC TC 65/SC 65C/WG 15 | High Availability Networks |
| IEC TC 65/SC 65E/JWG 5 | Enterprise-control system integration |
| ISO/TC 184/SC 5 | Interoperability, integration, and architectures for enterprise systems and automation applications |
| CEN/TC 230 | Water analysis |
| CEN/TC 230/WG 4 | Performance Requirements for Water Monitoring Equipment |
| CEN/TC 230/WG 4 | Performance Requirements for Water Monitoring Equipment |
| CEN/TC 318/WG 16 | Performance requirements and test procedures for water monitoring equipment - Devices for the determination of flow |
| ISO/TC 224/WG 7 | Crisis management of water utilities |
| CEN/TC 332/WG 1 | Glass and plastics devices including volumetric instruments |
| ISO/TC 48/WG 4 | Liquid Handling Devices – Manual and Semi-Automatic |
| ISO/TC 34/SC 9/WG 5 | Food microbiology - Culture media (JWG between ISO/TC 34/SC 9 and ISO/TC 147/SC 4) |
| IEC TC 31/SC 31G/MT 60079-11 | Maintenance of IEC 60079-11 |
| IEC TC 31/SC 31G/MT 60079-25 | Maintenance of IEC 60079-25 |
| IEC TC 31/SC 31G/PT 60079-39 | IEC 60079-39 |
| IEC TC 31/WG 30 | Equipment process sealing |
| IEC TC 78/WG 14 | Diagnostic equipment |
| IEC TC 85/WG 8 | Measuring and monitoring equipment for testing protective devices in energy distribution systems |
| ISO/TC 61/SC 12 | Thermosetting materials |
| ISO/TC 61/SC 12/WG 2 | Phenolic resins |

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| ISO/TC 61/SC 12/WG 5 | Unsaturated polyesters, epoxy resins and other resins |
| ISO/TC 61/SC 12/WG 6 | Polyurethane raw materials |
| ISO/TC 61/SC 13 | Composites and reinforcement fibres |
| ISO/TC 61/SC 13/WG 1 | Reinforcements and reinforcement products |
| ISO/TC 61/SC 13/WG 2 | Laminates and moulding compounds |
| ISO/TC 61/SC 2 | Mechanical behavior |
| ISO/TC 61/SC 2/WG 1 | Static behavior |
| ISO/TC 61/SC 2/WG 2 | Hardness and surface properties |
| ISO/TC 61/SC 2/WG 3 | Impact and high speed properties |
| ISO/TC 61/SC 2/WG 5 | Temperature dependent behavior |
| ISO/TC 61/SC 2/WG 6 | Dimensions of test specimens |
| ISO/TC 61/SC 2/WG 7 | Fracture and fatigue behavior |
| ISO/TC 61/SC 2/WG 8 | Forms of data presentation |
| IEC TC 17/SC 17C/MT 14 | IEC 62271-200: High-voltage switchgear and controlgear - Part 200: AC metal-enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV |
| IEC TC 17/SC 17C/WG 38 | Guidance for the transferability of type tests |
| IEC TC 65/SC 65B/WG 14 | Analyzing equipment |
| CEN/TC 49/WG 1 | Safety of domestic gas cooking appliances |
| CEN/TC 49/WG 2 | Energy consumption of domestic gas cooking appliances |
| CLC TC 59X/WG 06 | Surface cleaning appliances |
| IEC TC 31/JWG 45 | Toxic gas detection for workplace atmospheres |
| IEC TC 59/SC 59F/JWG 4 | Wet surface cleaning appliances |
| IEC TC 59/SC 59F/JWG 7 | Cordless (battery operated) surface cleaning appliances |
| IEC TC 59/SC 59F/WG 3 | Dry surface cleaning appliances |
| ISO/COPOLCO/WG 5 | Consumer protection in the global market place |
| ISO/TC 146/SC 2/WG 3 | Gases |
| ISO/TC 146/SC 2/WG 3 | Gases |
| ISO/TC 207/SC 4 | Environmental performance evaluation |
| ISO/TC 207/SC 7 | Greenhouse gas management and related activities |
| ISO/TC 207/SC 7/WG 4 | Quantification and reporting of greenhouse gas emissions and removals at organizational level |
| ISO/TC 207/SC 7/WG 6 | Joint TC 207/SC 7 - CASCO WG: Verification and validation of environmental information |
| ISO/TC 207/TG 2 | Circular economy coordination |
| ISO/TC 291/WG 1 | Safety of domestic gas cooking appliances |
| ISO/TC 147/SC 4 | Microbiological methods |
| ISO/TC 147/SC 4/WG 22 | Quality control of membrane filters |
| ISO/TC 34/SC 9/WG 11 | Detection of microbial contaminants in starter cultures and probiotics |
| ISO/TC 34/SC 9/WG 12 | Detection of spoilage thermo-acidophilic sporeforming bacteria |
| ISO/TC 34/SC 9/WG 13 | Coagulase positive staphylococci |
| ISO/TC 34/SC 9/WG 20 | Enumeration and confirmation of Bacillus cereus group bacteria |
| ISO/TC 34/SC 9/WG 28 | Enumeration of micro-organisms at 30 degrees C |
| ISO/TC 34/SC 9/WG 5 | Food microbiology - Culture media (JWG between ISO/TC 34/SC 9 and ISO/TC 147/SC 4) |
| CEN/TC 318/WG 16 | Performance requirements and test procedures for water monitoring equipment - Devices for the determination of flow |
| CLC BTWG 143-1 | LVD standardization in the EU regulatory framework |
| CLC TC 66X | Safety of measuring, control, and laboratory equipment |
| CLC TC 66X/WG 1 | LVD/General |
| CLC TC 66X/WG 2 | LVD/Test and Measurement Equipment |
| CLC TC 66X/WG 3 | MD |

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| IEC SMB/ahG 90 | Prioritization of SMB work and performance/success measurement of technical work |
| IEC TC 65/JWG 13 | Safety requirements for industrial-process measurement, control and automation equipment, excluding functional safety |
| IEC TC 66/MT 16 | Maintenance of IEC 61010-2-120 |
| IEC TC 66/MT 18 | Maintenance of IEC TS 62850 (future IEC 61010-2-130) |
| IEC TC 66/WG 1 | General requirements |
| IEC TC 66/WG 2 | Safety requirements for electrical measuring and test equipment |
| CEN/TC 146 | Packaging machines - Safety |
| CEN/TC 146/WG 1 | Preformed rigid container packaging machines |
| CEN/TC 146/WG 10 | Strapping machines |
| CEN/TC 146/WG 11 | Efficiency and availability |
| CEN/TC 146/WG 2 | Form-fill and seal machines |
| CEN/TC 146/WG 2 | Form-fill and seal machines |
| CEN/TC 146/WG 3 | Palletisers and depalletisers |
| CEN/TC 146/WG 7 | Group packaging machines |
| IEC TC 44/MT 61496-4-2 | Safety of machinery - Electro-sensitive protective equipment - Part 4-2: Particular requirements for equipment using vision based protective devices (VBPD) - Additional requirements when using reference pattern techniques (VBPDP) |
| IEC TC 44/MT 61496-4-3 | Safety of machinery - Electro-sensitive protective equipment - Part 4-3: Particular requirements for equipment using vision based protective devices (VBPD) - Additional requirements when using stereo vision techniques (VBPDS) |
| IEC TC 44/MT 62061 | Safe control systems for machinery |
| IEC TC 44/PT 61496-5 | Safety of machinery – Electro-sensitive protective equipment - Part 5: Particular requirements for radar-based protective Devices |
| IEC TC 44/WG 14 | Safety of Machinery- Electro sensitive protective equipment - Safety related sensors used for protection of person |
| IEC TC 44/WG 15 | Security aspects related to functional safety of safety-related control systems |
| ISO/TC 199 | Safety of machinery |
| ISO/TC 199/WG 3 | Safety of integrated manufacturing systems |
| ISO/TC 199/WG 5 | General principles for the design of machinery and risk assessment |
| ISO/TC 199/WG 6 | Safety distances and ergonomic aspects |
| ISO/TC 199/WG 7 | Interlocking devices |
| ISO/TC 199/WG 8 | Safe Control Systems |
| ISO/TC 299 | Robotics |
| ISO/TC 299/WG 3 | Industrial safety |
| ISO/TC 313 | Packaging machinery |
| ISO/TC 313/WG 1 | Safety of packaging machinery - General requirements |
| IEC TC 31/SC 31G/PT 60079-47 | Explosive atmospheres - Part 47: Equipment protection by 2-Wire Intrinsically Safe Ethernet concept (2-WISE) |
| IEC TC 65/SC 65A/WG 4 | EMC Requirements |
| IEC TC 121/SC 121A/WG 2 | Contactors, starters and similar equipment |
| IEC TC 31/MT 60079-15 | Maintenance of IEC 60079-15 |
| IEC TC 31/MT 60079-18 | Maintenance of IEC 60079-18 |
| IEC TC 31/MT 60079-7 | Maintenance of IEC 60079-7 |
| IEC TC 31/PT 60079-46 | Explosive atmospheres - Equipment assemblies |
| IEC TC 31/SC 31G/MT 60079-11 | Maintenance of IEC 60079-11 |
| IEC TC 31/SC 31G/MT 60079-25 | Maintenance of IEC 60079-25 |
| IEC TC 31/SC 31G/PT 60079-39 | IEC 60079-39 |

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| IEC TC 31/WG 47 | Gc equipment |
| CEN/TC 351/WG 2 | Emissions from construction products into indoor air |
| CEN/TC 351/WG 5 | Content and eluate analysis in construction products |
| CEN/TC 421 | Emission safety of combustible air fresheners |
| ISO/TC 146/SC 6 | Indoor air |
| ISO/TC 146/SC 6/WG 13 | Joint ISO/TC 146/SC 6 - ISO/TC 22 WG: Determination of volatile organic compounds in car interiors |
| ISO/TC 146/SC 6/WG 18 | Flame retardants |
| ISO/TC 146/SC 6/WG 20 | Determination of phthalates |
| ISO/TC 146/SC 6/WG 22 | Brominated flame retardants |
| ISO/TC 146/SC 6/WG 3 | Determination of volatile organic compounds (VOCs) in indoor air |
| ISO/TC 164/SC 1/WG 4 | Tensile testing at ambient temperature - Integration of testing rates and software considerations (Revision of ISO 6892) |
| CEN/TC 332 | Laboratory equipment |
| CEN/TC 332/WG 4 | Fume cupboards and associated ventilation |
| CEN/TC 332/WG 8 | Safety cabinets and Isolators |
| ISO/TC 48/WG 4 | Liquid Handling Devices – Manual and Semi-Automatic |
| ISO/TC 164/SC 1 | Uniaxial testing |
| ISO/TC 164/SC 1/WG 4 | Tensile testing at ambient temperature - Integration of testing rates and software considerations (Revision of ISO 6892) |
| ISO/TC 164/SC 2 | Ductility testing |
| CEN/TC 102/WG 6 | Low temperature sterilizers |
| CEN/TC 102/WG 7 | Biological and chemical indicators |
| CEN/TC 216 | Chemical disinfectants and antiseptics |
| CEN/TC 216/WG 1 | Human medicine |
| CEN/TC 216/WG 5 | Strategy Group |
| ISO/TC 198/WG 15 | Assurance of sterility |
| ISO/TC 198/WG 16 | Vaporized hydrogen peroxide sterilization |
| ISO/TC 198/WG 4 | Biological indicators |
| ISO/TC 198/WG 6 | Chemical indicators |
| ISO/TC 198/WG 9 | Aseptic processing |
| ISO/TC 164 | Mechanical testing of metals |
| ISO/TC 164/AHG 1 | Uncertainty |
| ISO/TC 164/SC 4 | Fatigue, fracture and toughness testing |
| ISO/TC 164/SC 4/WG 2 | Pendulum impact toughness |
| ISO/TC 164/SC 4/WG 3 | Fracture toughness |
| ISO/TC 164/SC 4/WG 4 | Advanced apparatus and analysis |
| ISO/TC 164/SC 4/WG 4 | Advanced apparatus and analysis |
| ISO/TC 164/SC 4/WG 4 | Advanced apparatus and analysis |
| ISO/TC 164/SC 4/WG 5 | Fatigue testing: general conditions |
| ISO/TC 164/SC 4/WG 6 | Fatigue testing: elasto-plastic strain and crack growth conditions |
| IEC TC 85/WG 20 | Equipment for measuring and monitoring of steady state and dynamic quantities in Power Distribution Systems |
| IEC SEG 10 | Ethics in Autonomous and Artificial Intelligence Applications |
| IEC SEG 10/WG 1 | AAA Societal and Ethical Foundations |
| IEC SyC SM/ahG 5 | SRG Review |
| IEC SyC SM/ahG 6 | Develop a Strategic Business Plan (SBP) for SyC SM |
| IEC SyC SM/CAG 1 | Chair's Advisory Group |
| IEC SyC SM/OF 1 | Smart Manufacturing Standards Map (SM2) |
| IEC SyC SM/WG 2 | Terminology |
| IEC TC 1/AG 1 | Advisory Group concerning the coordination, planning and steering of work to ensure that the Electropedia remains fit for purpose |
| IEC TC 1/JPT 3 | IEV part on terminology relating to systems, smart and digital |

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| IEC TC 1/MT 100 | Fundamental concepts |
| IEC TC 1/VT 60050 | IEV validation team |
| IEC TC 65/JWG 21 | Smart Manufacturing Reference Model(s) |
| IEC TC 65/SC 65A/MT 61512 | Batch control systems |
| IEC TC 65/SC 65A/WG 16 | IEC 61069-Industrial-process measurement and control |
| IEC TC 65/SC 65A/WG 17 | Human Factors and Functional Safety |
| IEC TC 65/SC 65A/WG 19 | Human-Machine Interfaces for Process Automation Systems |
| IEC TC 65/SC 65E/JWG 5 | Enterprise-control system integration |
| IEC TC 65/WG 1 | Terms and definitions |
| IEC TC 65/WG 16 | Digital Factory |
| IEC TC 65/WG 23 | Smart Manufacturing Framework and Concepts for industrial-process measurement, control and automation |
| IEC TC 38/JWG 52 | Safety requirements for current and voltage transformers for low voltage applications (<1000Vac) |
| IEC TC 38/WG 49 | Instrument Transformers for low voltage applications |
| IEC TC 66/WG 1 | General requirements |
| IEC TC 66/WG 2 | Safety requirements for electrical measuring and test equipment |
| CEN/TC 102/WG 8 | Washer-disinfectors |
| CLC TC 66X/WG 3 | MD |
| ISO/TC 198/WG 13 | Washer-disinfectors |
| ISO/TC 198/WG 16 | Vaporized hydrogen peroxide sterilization |
| IEC TC 121/SC 121A/WG 2 | Contactors, starters and similar equipment |
| IEC TC 121/SC 121A/WG 21 | EMC, communication, safety and robustness aspects of electronics |
| CLC TC 121A/WG 03 | Control switches |
| IEC TC 121/SC 121A/WG 3 | Control switches |
| ISO/TC 199/WG 3 | Safety of integrated manufacturing systems |
| CEN/TC 332/WG 8 | Safety cabinets and Isolators |
| CLC TC 66X | Safety of measuring, control, and laboratory equipment |
| CLC TC 66X/WG 4 | IVDD |
| IEC TC 66/MT 10 | Specific Laboratory equipment |
| IEC TC 66/MT 16 | Maintenance of IEC 61010-2-120 |
| IEC TC 66/MT 17 | Maintenance of IEC 61010-2-010,- 011 and -012 |
| IEC TC 66/WG 1 | General requirements |
| CLC TC 66X | Safety of measuring, control, and laboratory equipment |
| CLC TC 66X/WG 2 | LVD/Test and Measurement Equipment |
| IEC TC 66/WG 1 | General requirements |
| IEC TC 66/WG 2 | Safety requirements for electrical measuring and test equipment |
| IEC TC 62/SC 62A/MT 62353 | Medical electrical equipment - Recurrent test and test after repair of medical electrical equipment |
| IEC TC 62/SC 62A/WG 14 | Testing to General Safety Standard |
| ISO/TC 213/WG 18 | Geometrical tolerancing |
| IEC TC 65/SC 65A/MT 61512 | Batch control systems |
| IEC TC 65/SC 65A/WG 19 | Human-Machine Interfaces for Process Automation Systems |