



Annex 1. Priority List of Committees and Working Groups

This Annex provides a list of Technical Committees (TCs), Subcommittees (SCs) and, where relevant, specific Working Groups (WGs) for which applications are particularly encouraged. Applicants may also propose to get funded for participation in other WGs or TCs than those listed in this Annex. These may be considered depending on the availability of resources, the quality of the proposals received and their relevance. Applications addressing topics included in the [2025 Annual Union Work Programme for European Standardisation](#) where these have a strong relevance and impact for SMEs are strongly encouraged.

| TC or SC | Title | Specific WGs of Interest |
|------------|--|--|
| CEN TC 10 | Lifts, escalators and moving walks | WG 1- Lifts and service lifts WG 8 - Stairlifts and vertical platforms for the disabled WG 10- Improvement of safety of existing lifts |
| CEN TC 33 | Doors, windows, shutters, building hardware and curtain walling | WG 1 - Windows and doors WG 5 - Industrial, commercial and garage doors and gates |
| CEN TC 53 | Temporary works equipment | |
| CEN TC 124 | Timber structures | WG 4 – Connectors WG 5 - Prefabricated wall, floor and roof elements |
| CEN TC 126 | Acoustic properties of building elements and of buildings | |
| CEN TC 127 | Fire safety in buildings | |
| CEN TC 128 | Roof covering products for discontinuous laying and products for wall cladding | |

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info@sbs-sme.eu

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| CEN TC 135 | Execution of steel structures and aluminium structures | WG 2 - Technical requirements for the execution of steel structures WG 15 - EN 1090-1, Requirements for conformity assessment of structural components |
| CEN TC 153 | Machinery intended for use with foodstuffs and feed | |
| CEN TC 175 | Round and sawn timber | |
| CEN TC 207 | Furniture | |
| CEN TC 214 | Textile machinery and accessories | WG 3 - Safety requirements for industrial laundering machinery |
| CEN TC 248 | Textiles and textile products | WG 4 – Coated fabrics WG 26 - Textiles-Test methods for analysis of EC restricted substances WG 31- Smart textiles WG 37- Microplastics from textile sources WG 39 - Circular Economy for textile products and the textile chain |
| CEN TC 250/SC 2 | Eurocode 2: Design of concrete structures | WG 2 - Design of fastenings for use in concrete |
| CEN TC 250/SC 3 | Eurocode 3 - Design of steel structures | WG 1 – Evolution of EN 1993-1-1 - General rules for buildings WG 4 - Evolution of EN 1993-1-4 - Stainless steel |
| CEN TC 250/SC 5 | Eurocode 5: Design of timber structures | WG 5 - Connections and fasteners |
| CEN TC 293 | Assistive products and accessibility | |
| CEN TC 301 | Road vehicles | WG 6 – M/421 Vehicle OBD, repair and maintenance information WG 11- Safety of roller brake testers |
| CEN TC 333 | Cycles | WG5 - Electric power assisted cycles WG9 - Carrier cycles |
| CEN TC 350 | Sustainability of construction works | |
| CEN TC 389 | Innovation Management | |
| CEN TC 428 | ICT Professionalism and Digital Competences | |

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| CEN TC 442 | Building Information Modelling (BIM) | WG 4- Support Dictionaries |
| CEN TC 473 | Circular Economy | WG 2 - Information sharing |
| CLC TC 64 | Electrical installations and protection against electric shock | JWG 64/82- Installation of PV - Equipment WG 02 - Wiring systems - Protective measures against thermal effects, overcurrent WG 11- Safety services, communal facilities and workplaces WG 17 - Protection against electric shock - Common aspect for installation and equipment WG 19 - Lighting installations for advertising signs with a rated output voltage not exceeding 1000V , which are illuminated by hot-cathode-fluorescent lamps, luminous discharge tubes (neon-tubes), inductive discharge lamps, light emitting diodes (LEDs) and/or LED modules WG 23- Construction and demolition side installation - Restrictive conductive locations WG 30 - Prosumer's low-voltage electrical installations - HD 60364-8-82 |
| CEN CLC JTC 10 | Material efficiency aspects for products in scope of Ecodesign legislation | |
| CEN CLC JTC 13 | Cybersecurity and Data Protection | WG 3 - Security evaluation and assessment WG 5 - Data Protection, Privacy and Identity Management WG 9 - Special Working Group on Cyber Resilience Act WG 10- Cryptography |
| CEN CLC JTC 21 | Artificial Intelligence | WG 1 - Strategic Advisory Group (SAG) WG 2 - Operational aspects WG 4 - Foundational and societal aspects |
| CEN CLC JTC 23 | Horizontal topics for Personal Protective Equipment (PPE) | WG 3 - Sustainability & Circularity Aspects of PPE |
| CEN CLC JTC 24 | Digital Product Passport - Framework and System | |

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| ETSI TC CYBER | Cybersecurity | WG QSC- Quantum-Safe Cryptography WG EUSR- European Standardisation Request |
| ETSI TC SAI | Securing Artificial Intelligence | |
| ETSI TC DATA | | |
| ETSI TC SmartBAN | Smart Body Area Network | |
| ETSI TC RRS | Reconfigurable Radio Systems | |
| ETSI TC eHealth | | |
| ETSI TC EE | Environmental Engineering | WG EE01 Environmental conditions WG EE02 Power supply, bonding and related topics WG EEPS Environmental efficiency standards for radio access networks |
| oneM2M | | All WGs Sustainability Subcommittee |
| ISO/IEC JTC1/SC7 | Software and systems engineering | WG 24 - Systems and software standards for Very Small Entities AHG 9 - AI-based software development |
| ISO/IEC JTC 1/SC 27 | Information security, cybersecurity and privacy protection | WG 1- Information security management systems WG 2 – Cryptography and security mechanisms WG 5 – Identity management and privacy technologies |
| ISO/IEC JTC 1/SC 42 | Artificial Intelligence | JWG 5 – Natural language processing JWG 6 – Conformity assessment schemes for AI systems |
| ISO TC 43/SC 2 | Building acoustics | WG 27- Indoor acoustic environment |
| ISO/TC 44 | Welding and allied processes | SC 10 - Quality management in the field of welding SC 10 / WG 5 Specification and qualification of welding procedures for metallic materials |
| ISO TC 94/SC 13 | Protective clothing | WG 6 - Protective clothing against hazardous biological agents |
| ISO TC 165 | Timber structures | WG 7 – Connections and assemblies WG 10 - Characteristic values and design specifications |

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| ISO TC 178 | Lifts, escalators and moving walks | WG 4 - Safety requirements and risk assessment WG 6 - Lift installation WG 10 - Energy efficiency WG 12 – Cybersecurity WG 13 - New technologies |
| ISO TC 199 | Safety of machinery | |
| ISO TC 213 | Dimensional and geometrical product specifications and verification | WG 12 – Size WG 17 - Facilitation of GPS implementation |
| ISO TC 228 | Tourism and related services | WG15 - Accommodation |
| ISO TC 261 | Additive manufacturing | WG 2 - Processes, systems and materials WG 4 -Data and Design |
| ISO TC 279 | Innovation management | WG 3 – Tools and methods WG 5 – Competency framework for innovation management |
| ISO TC 293 | Feed machinery | |
| ISO TC 307 | Blockchain and distributed ledger technologies | WG 6 – Use cases WG 7 - Interoperability WG 8 – Tokenization of assets AG 1 – SBP Review Advisory Group |
| ISO TC 314 | Ageing societies | |
| ISO TC 323 | Circular economy | WG 5 |