

## Elenco delle Norme CENELEC rese disponibili nel mese di giugno 2026

| Publication date                                                                                            | Publication title                                                                                                                                                                                                                                                     |
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| CEN ISO/TS 24971-2:2026<br>DAV: 2026-06-24 DOA: 2026-09-30<br>DOP: DOW:<br>WI: JT003075                     | Medical devices - Guidance on the application of ISO 14971 - Part 2: Machine learning in artificial intelligence (ISO/TS 24971-2:2026)                                                                                                                                |
| CLC/TR 50542-3:2026<br>DAV: 2026-06-05 DOA:<br>DOP: DOW:<br>WI: 81070                                       | Railway applications - Driver's cab Train Display Controller (TDC) - Part 3: Other Train Systems FIS                                                                                                                                                                  |
| EN IEC 60444-11:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 78666     | Measurement of quartz crystal unit parameters - Part 11: Standard method for the determination of the load resonance frequency fL and the effective load capacitance CLeff using automatic network analyzer techniques and error correction                           |
| EN IEC 60730-2-5:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 80037    | Automatic electrical controls - Part 2-5: Particular requirements for automatic electrical burner control systems                                                                                                                                                     |
| EN IEC 60794-1-126:2026<br>DAV: 2026-06-12 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 80324  | Optical fibre cables - Part 1-126: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Galloping, Method E26                                                                                                                     |
| EN IEC 61753-021-03:2026<br>DAV: 2026-06-12 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 78664 | Fibre optic interconnecting devices and passive components - Performance standard - Part 021-03: Single-mode fibre optic connectors terminated as pigtails and patchcords for category OP - Outdoor protected environment                                             |
| EN IEC 61753-022-13:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2027-06-30<br>WI: 73689 | Fibre optic interconnecting devices and passive components - Performance standard - Part 022-13: Multimode fibre optic connectors terminated as pigtails and patchcords for category OP+ HD - Extended outdoor protected environment with additional heat dissipation |
| EN IEC 61754-2:2026<br>DAV: 2026-06-26 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2027-06-30<br>WI: 81228      | Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 2: Type BFOC/2,5 connector family                                                                                                                                |
| EN IEC 61995-1:2026<br>DAV: 2026-06-26 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 75762      | Devices for the connection of luminaires for household and similar purposes - Part 1: General requirements                                                                                                                                                            |

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| EN IEC 61995-1:2026/A11:2026<br>DAV: 2026-06-26 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 78487 | Devices for the connection of luminaires for household and similar purposes - Part 1: General requirements                                                          |
| EN IEC 62061:2021/A2:2026<br>DAV: 2026-06-26 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 79684    | Safety of machinery - Functional safety of safety-related control systems                                                                                           |
| EN IEC 62397:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 82121            | Nuclear power plants - Instrumentation and control important to safety - Resistance temperature detectors                                                           |
| EN IEC 62541-9:2026<br>DAV: 2026-06-26 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 77449          | OPC unified architecture - Part 9: Alarms and Conditions                                                                                                            |
| EN IEC/IEEE 62582-1:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 82116     | Nuclear power plants - Instrumentation and control important to safety - Electrical equipment condition monitoring methods - Part 1: General                        |
| EN IEC/IEEE 62582-2:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 82117     | Nuclear power plants - Instrumentation and control important to safety - Electrical equipment condition monitoring methods - Part 2: Indenter measurements          |
| EN IEC/IEEE 62582-3:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 82118     | Nuclear power plants - Instrumentation and control important to safety - Electrical equipment condition monitoring methods - Part 3: Elongation at break            |
| EN IEC/IEEE 62582-4:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 82119     | Nuclear power plants - Instrumentation and control important to safety - Electrical equipment condition monitoring methods - Part 4: Oxidation induction techniques |
| EN IEC 62683-1:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 77040          | Switchgear, controlgear and their assemblies for low-voltage - Product data and properties for information exchange - Part 1: Catalogue data                        |
| EN IEC 62705:2026<br>DAV: 2026-06-05 DOA: 2026-12-31<br>DOP: 2027-06-30 DOW: 2029-06-30<br>WI: 82120            | Nuclear facilities - Instrumentation and control important to safety - Radiation monitoring systems (RMS): Characteristics and lifecycle                            |

| Publication date                                                                                                            | Publication title                                                                                                                                                                                    |
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| EN IEC 62841-3-3:2026<br>DAV: 2026-06-05      DOA: 2026-12-31<br>DOP: 2027-06-30      DOW: 2030-06-30<br>WI: 75427          | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-3: Particular requirements for transportable planers and thicknessers                   |
| EN IEC 62841-3-3:2026/A11:2026<br>DAV: 2026-06-05      DOA: 2026-12-31<br>DOP: 2027-06-30      DOW: 2030-06-30<br>WI: 75514 | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-3: Particular requirements for transportable planers and thicknessers                   |
| EN IEC 62841-4-6:2024/AC:2026-06<br>DAV: 2026-06-05      DOA:<br>DOP:                      DOW:<br>WI: 83745                | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-6: Particular requirements for garden blowers, garden vacuums and garden blower/vacuums |
| EN ISO 80369-1:2026<br>DAV: 2026-06-03      DOA: 2026-09-30<br>DOP: 2026-12-31      DOW: 2026-12-31<br>WI: JT003064         | Small-bore connectors for liquids and gases in healthcare applications - Part 1: General requirements (ISO 80369-1:2025)                                                                             |