

PROGRAMUL DE STANDARDIZARE NAȚIONALĂ PENTRU ANUL 2025

Partea 2 - Examinarea proiectelor de standarde europene CEN/CENELEC (teme noi de standardizare)

| # | Standardul planificat spre examinare | Titlul standardului planificat spre examinare | Comitetul Tehnic CEN / CENELEC responsabil |
|----|--------------------------------------|--|--|
| 1 | prEN 12897-2 (WI=00164768) | Water supply – Part 2: Corrosion protection by enamelling and cathodic protection – Requirements and testing | CEN/TC 164 |
| 2 | prEN 1487 rev(WI=00164781) | Building valves – Hydraulic safety groups – Tests and requirements | CEN/TC 164 |
| 3 | prEN 1488 rev(WI=00164782) | Building valves - Expansion groups - Tests and requirements | CEN/TC 164 |
| 4 | prEN 1489 rev(WI=00164779) | Building valves - Pressure safety valves - Tests and requirements | CEN/TC 164 |
| 5 | prEN 1490 rev(WI=00164783) | Building valves - Combined temperature and pressure relief valves - Tests and requirements | CEN/TC 164 |
| 6 | prEN 1491 rev(WI=00164780) | Building valves - Expansion valves - Tests and requirements | CEN/TC 164 |
| 7 | prCEN/TR 15897 rev(WI=00165368) | Submerged Membrane Bioreactor (MBR) technology | CEN/TC 165 |
| 8 | prCEN/TR 17614 rev(WI=00165367) | Standard method for assessing and improving the energy efficiency of waste water treatment plants | CEN/TC 165 |
| 9 | prEN 13380 rev(WI=00165362) | General requirements for components used for renovation and repair of drain and sewer systems outside buildings | CEN/TC 165 |
| 10 | prEN 12663-1 rev(WI=00256A4L) | Railway applications - Structural requirements of railway vehicle bodies - Part 1: Locomotives and passenger rolling stock (and alternative method for freight wagons) | CEN/TC 256 |
| 11 | prEN 13230-1 rev(WI=00256A50) | Railway applications - Infrastructure - Concrete sleepers and bearers - Part 1: General requirements | CEN/TC 256 |
| 12 | prEN 13231-2 rev(WI=00256A53) | Railway applications - Infrastructure - Acceptance of works - Part 2: Acceptance of reprofiling rails in plain line, switches, crossings and expansion devices | CEN/TC 256 |
| 13 | prEN 13848-1 rev(WI=00256A52) | Railway applications - Infrastructure - Track geometry quality - Part 1: Characterization of track geometry | CEN/TC 256 |

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| 14 | prEN 15328 rev(WI=00256A4Z) | Railway applications - Braking - Brake pads | CEN/TC 256 |
| 15 | prEN 16185-1 rev(WI=00256A4I) | Railway applications - Braking systems of multiple unit trains - Part 1: Requirements and definitions | CEN/TC 256 |
| 16 | prEN 17751(WI=00260314) | Inorganic fertilizers - Determination of specific parameters in ammonium nitrate fertilizers of high nitrogen content | CEN/TC 260 |
| 17 | prEN 17752(WI=00260315) | Inorganic fertilizers — Determination of specific inhibitors | CEN/TC 260 |
| 18 | prEN 17753(WI=00260316) | Inorganic fertilizers — Determination of specific contaminants | CEN/TC 260 |
| 19 | prEN 17754(WI=00260310) | Inorganic fertilizers — Determination of specific micronutrients | CEN/TC 260 |
| 20 | prEN 17755(WI=00260311) | Inorganic fertilizers — Determination of specific parameters | CEN/TC 260 |
| 21 | prEN 17756(WI=00260312) | Fertilizers, liming materials and inhibitors — Determination of the chloride content | CEN/TC 260 |
| 22 | prEN 17757(WI=00260313) | Inorganic fertilizers — Determination of specific nutrients | CEN/TC 260 |
| 23 | prEN 17758(WI=00260308) | Fertilizers and liming materials - Determination of the chloride content by potentiometric titration | CEN/TC 260 |
| 24 | prEN 17759(WI=00260304) | Inorganic fertilizers — Determination of pH of a solution of ammonium nitrate fertilizer of high nitrogen content | CEN/TC 260 |
| 25 | prEN 17760(WI=00260307) | Inorganic fertilizers — Determination of particle size of ammonium nitrate fertilizers of high nitrogen content | CEN/TC 260 |
| 26 | prEN 17761(WI=00260306) | Inorganic fertilizers — Determination of the chloride content in ammonium nitrate fertilizers of high nitrogen content | CEN/TC 260 |
| 27 | prEN 17762(WI=00260305) | Inorganic fertilizers — Determination of the copper content in ammonium nitrate fertilizers of high nitrogen content | CEN/TC 260 |
| 28 | prEN 1335-2 rev(WI=00207323) | Office furniture - Office work chair - Part 2: Safety requirements | CEN/TC 207 |
| 29 | prEN 13042-1 rev(WI=00151553) | Machines and plants for the manufacture, treatment and processing of hollow glass - Safety requirements - Part 1: Gob feeder | CEN/TC 151 |
| 30 | prEN 17106-1 rev(WI=00151550) | Road operation machinery - Safety - Part 1: General requirements | CEN/TC 151 |

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| 31 | prEN 17106-2 rev(WI=00151551) | Road operation machinery - Safety - Part 2: Specific requirements for road surface cleaning machines | CEN/TC 151 |
| 32 | prEN 17106-3-1 rev(WI=00151548) | Road operation machinery - Safety - Part 3-1: Winter service machines - Requirements for snow clearing machines with rotating tools and snow ploughs | CEN/TC 151 |
| 33 | prEN 17106-3-2 rev(WI=00151549) | Road operation machinery - Safety - Part 3-2: Winter service machines - Specific requirements for spreading machines | CEN/TC 151 |
| 34 | prEN 17106-4 rev(WI=00151552) | Road operation machinery - Safety - Part 4: Road service area maintenance machines - Requirements for grass and brush cutting machines | CEN/TC 151 |
| 35 | prCEN/TS 17342 rev(WI=00226296) | Road restraint systems - Motorcycle road restraint systems which reduce the impact severity of motorcyclist collisions with safety barriers | CEN/TC 226 |
| 36 | prEN 12899-1-1 rev(WI=00226293) | Fixed, vertical road traffic signs — Part 1-1: Performance requirements and test methods for retroreflective sign face materials | CEN/TC 226 |
| 37 | prEN 12899-1-2 rev(WI=00226292) | Fixed, vertical road traffic signs - Part 1-2: Fixed signs | CEN/TC 226 |
| 38 | prEN 12899-1-3 rev(WI=00226290) | Fixed, vertical road traffic signs — Part 1-3: Supports | CEN/TC 226 |
| 39 | prEN 12899-1-4 rev(WI=00226289) | Fixed, vertical road traffic signs — Part 1-4: Assembled road traffic signs | CEN/TC 226 |
| 40 | prEN 12899-2 rev(WI=00226291) | Fixed, vertical road traffic signs - Part 2: Transilluminated traffic bollards (TTB) | CEN/TC 226 |
| 41 | prEN 12899-3 rev(WI=00226294) | Fixed, vertical road traffic signs - Part 3: Delineator posts and their retroreflectors | CEN/TC 226 |
| 42 | prEN 1075 rev(WI=00124206) | Timber structures - Test methods - Joints made with punched metal plate fasteners | CEN/TC 124 |
| 43 | prEN 1382 rev(WI=00124207) | Timber Structures - Test methods - Withdrawal capacity of timber fasteners | CEN/TC 124 |
| 44 | prEN 14229 rev(WI=00124209) | Structural timber - Wood poles for overhead lines | CEN/TC 124 |
| 45 | prEN 16351 rev(WI=00124208) | Timber structures - Cross laminated timber - Requirements | CEN/TC 124 |

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| 46 | prEN 12258-1 rev(WI=00132348) | Aluminium and aluminium alloys - Terms and definitions - Part 1: General terms | CEN/TC 132 |
| 47 | prEN 14392 rev(WI=00132353) | Aluminium and aluminium alloys - Requirements for anodised products for use in contact with foodstuff | CEN/TC 132 |
| 48 | prEN 14726 rev(WI=00132349) | Aluminium and aluminium alloys - Determination of the chemical composition of aluminium and aluminium alloys by spark optical emission spectrometry | CEN/TC 132 |
| 49 | prEN 1592-1 rev(WI=00132352) | Aluminium and aluminium alloys - HF seam welded tubes - Part 1: Technical conditions for inspection and delivery | CEN/TC 132 |
| 50 | prEN 1592-2 rev(WI=00132350) | Aluminium and aluminium alloys - HF seam welded tubes - Part 2: Mechanical properties | CEN/TC 132 |
| 51 | prEN 1592-3 rev(WI=00132351) | Aluminium and aluminium alloys - HF seam welded tubes - Part 3: Tolerances on dimensions and form for circular tubes | CEN/TC 132 |
| 52 | prEN 1592-4 rev(WI=00132354) | Aluminium and aluminium alloys - HF seam welded tubes - Part 4: Tolerances on dimensions and form for square, rectangular and shaped tubes | CEN/TC 132 |
| 53 | prEN 485-2 rev(WI=00132347) | Aluminium and aluminium alloys - Sheet, strip and plate - Part 2: Mechanical properties | CEN/TC 132 |
| 54 | prEN 575 rev(WI=00132346) | Aluminium and aluminium alloys - Master alloys produced by melting - Specifications | CEN/TC 132 |
| 55 | prEN 131-3 rev(WI=00093213) | Ladders - Part 3: Marking and user instructions | CEN/TC 93 |
| 56 | prEN 13302 rev(WI=00336224) | Bitumens and bituminous binders - Determination of dynamic viscosity of bituminous binder using a rotating spindle apparatus | CEN/TC 336 |
| 57 | prEN 13589 rev(WI=00336222) | Bitumens and bituminous binders - Determination of the tensile properties of modified bitumen by the force ductility method | CEN/TC 336 |
| 58 | prEN 1425 rev(WI=00336223) | Bitumens and bituminous binders - Characterization of perceptible properties | CEN/TC 336 |
| 59 | prEN 1429 rev(WI=00336225) | Bitumens and bituminous binders - Determination of residue on sieving of bituminous emulsions, and determination of storage stability by sieving | CEN/TC 336 |
| 60 | prEN 1186-1 rev(WI=00194168) | Materials and articles in contact with foodstuffs - Plastics - Part 1: Guide to the selection of conditions and test methods for overall migration | CEN/TC 194 |

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| 61 | prEN 12875-4 rev(WI=00194167) | Mechanical dishwashing resistance of utensils - Part 4: Rapid test for domestic ceramic articles | CEN/TC 194 |
| 62 | prEN 12875-5 rev(WI=00194164) | Mechanical dishwashing resistance of utensils - Part 5: Rapid test for ceramic catering articles | CEN/TC 194 |
| 63 | prEN 12983-3 (WI=00194163) | Cookware - Domestic cookware for use on top of a stove, cooker or hob - Part 3: Cookware for use on induction heating sources | CEN/TC 194 |
| 64 | prEN 13130-1 rev(WI=00194162) | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 1: Guide to test methods for the specific migration of substances from plastics to foods and food simulants and the determination of substances in plastics and the selection of conditions of exposure to food simulants | CEN/TC 194 |
| 65 | prEN 13141-3 rev(WI=00156298) | Ventilation for buildings - Performance testing of components/products for residential ventilation - Part 3: Range hoods for residential use without fan | CEN/TC 156 |
| 66 | prEN 13142 rev(WI=00156300) | Ventilation for buildings - Components/products for residential ventilation - Required and optional performance characteristics | CEN/TC 156 |
| 67 | prCEN/TR 15735 rev(WI=00331143) | Postal services - Quality of service - Distance to access points | CEN/TC 331 |
| 68 | prCEN/TS 15121-1 rev(WI=00331139) | Postal Services - Hybrid Mail - Part 1: Secured electronic postal services (SePS) interface specification - Concepts, schemas and operations | CEN/TC 331 |
| 69 | prCEN/TS 15121-2 rev(WI=00331140) | Postal Services - Hybrid Mail - Part 2: Secured electronic postal services (SePS) interface specification - EPCM Service | CEN/TC 331 |
| 70 | prCEN/TS 16326 rev(WI=00331138) | Postal Services - Hybrid Mail - Functional Specification for postal registered electronic mail | CEN/TC 331 |
| 71 | prEN 12699 rev(WI=00288041) | Execution of special geotechnical works - Displacement piles | CEN/TC 288 |
| 72 | prEN 14199 rev(WI=00288039) | Execution of special geotechnical works - Micropiles | CEN/TC 288 |
| 73 | prEN 1536 rev(WI=00288038) | Execution of special geotechnical work - Bored piles | CEN/TC 288 |
| 74 | prEN 1538 rev(WI=00288040) | Execution of special geotechnical work - Diaphragm walls | CEN/TC 288 |
| 75 | prEN 13758-1 rev(WI=00248781) | Textiles - Solar UV protective properties - Part 1: Method of test for apparel fabrics | CEN/TC 248 |

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| 76 | prEN 13758-2 rev(WI=00248780) | Textiles - Solar UV protective properties - Part 2: Classification and marking of apparel | CEN/TC 248 |
| 77 | prEN 13598-1 rev(WI=00155A22) | Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 1: Specifications for ancillary fittings and shallow chambers | CEN/TC 155 |
| 78 | prEN 13598-2 rev(WI=00155A23) | Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specifications for manholes and inspection chambers | CEN/TC 155 |
| 79 | prEN 16000 rev(WI=00155A1Z) | Plastics piping systems - Systems within the building structure - Mounting and fixing of components in the test apparatus to thermal attack by a single burning item | CEN/TC 155 |
| 80 | prEN 13696 rev(WI=00175206) | Wood flooring - Test methods to determine elasticity and resistance to wear and impact resistance | CEN/TC 175 |
| 81 | prEN 13756 rev(WI=00175207) | Wood flooring and parquet - Terminology | CEN/TC 175 |
| 82 | prEN 1127-2 rev(WI=00305180) | Explosive atmospheres - Explosion prevention and protection - Part 2: Basic concepts and methodology for mining | CEN/TC 305 |
| 83 | prEN 1288-6 (WI=00129280) | Glass in building - Determination of the bending strength of glass - Part 6: Test of the edge strength (four point bending – edgewise) | CEN/TC 129 |
| 84 | prEN 15804 rev(WI=00350045) | Sustainability of construction works - Environmental product declarations - Core rules for the product category of construction products | CEN/TC 350 |
| 85 | prEN 1889-2 rev(WI=00196047) | Machines for underground mines - Mobile machines working underground - Safety - Part 2: Rail locomotives | CEN/TC 196 |
| 86 | prEN 13041 rev(WI=00223145) | Soil improvers and growing media — Determination of physical properties — Dry bulk density, air volume, water volume, shrinkage value and total pore space | CEN/TC 223 |
| 87 | prEN 14181 rev(WI=00264253) | Stationary source emissions - Quality assurance of automated measuring systems | CEN/TC 264 |
| 88 | prEN 1948-5 (WI=00264249) | Stationary source emissions — Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs — Part 5: Long-term sampling of PCDDs/PCDFs and PCBs | CEN/TC 264 |

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| 89 | prEN 14530 rev(WI=00137097) | Workplace exposure - Determination of diesel particulate matter - General requirements | CEN/TC 137 |
| 90 | prEN 13906-1 rev(WI=00407010) | Cylindrical helical springs made from round wire and bar - Calculation and design - Part 1 : Compression springs | CEN/TC 407 |
| 91 | prEN 17224 rev(WI=00193389) | Determination of compressive shear strength of wood adhesives at elevated temperatures | CEN/TC 193 |
| 92 | prEN 16802 rev(WI=00275384) | Foodstuffs - Determination of elements and their chemical species - Determination of arsenic species in foodstuffs by anion-exchange HPLC-ICP-MS | CEN/TC 275 |
| 93 | prEN 15519 rev(WI=00172217) | Paper and board intended to come into contact with foodstuffs - Preparation of an organic solvent extract | CEN/TC 172 |
| 94 | prEN 17022 rev(WI=00252160) | Child care articles - Bathing aids - Safety requirements and test methods | CEN/TC 252 |
| 95 | prEN 17072 rev(WI=00252161) | Child care articles - Bath tubs, stands and non-standalone bathing aids - Safety requirements and test methods | CEN/TC 252 |
| 96 | prEN 1090-3 rev(WI=00135039) | Execution of steel structures and aluminium structures - Part 3: Technical requirements for aluminium structures | CEN/TC 135 |
| 97 | prEN 13554 rev(WI=00138304) | Non-destructive testing - Acoustic emission testing - General principles | CEN/TC 138 |
| 98 | prEN 12235 rev(WI=00217150) | Surfaces for sports areas - Determination of vertical ball behaviour | CEN/TC 217 |
| 99 | prEN 13864 rev(WI=00217151) | Surfaces for sports areas - Determination of tensile strength of synthetic yarns | CEN/TC 217 |
| 100 | prEN 15306 rev(WI=00217149) | Surfaces for outdoor sports areas - Exposure of synthetic turf to simulated wear | CEN/TC 217 |
| 101 | prEN 12984 rev(WI=00153233) | Food processing machinery - Portable and/or hand-guided machines and appliances with mechanically driven cutting tools - Safety and hygiene requirements | CEN/TC 153 |
| 102 | prEN 1789-1 rev(WI=00239060) | Medical vehicles and their equipment – Road ambulances - Part 1: Requirements for medical devices | CEN/TC 239 |
| 103 | prEN 1789-2 rev(WI=00239061) | Medical vehicles and their equipment – Road ambulances - Part 2: Operational and technical requirements | CEN/TC 239 |
| 104 | prEN 13215 rev(WI=00113105) | Condensing units for refrigeration - Rating conditions, tolerances and presentation of manufacturer's performance data | CEN/TC 113 |

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| 105 | prEN 352-12(WI=00159071) | Hearing protectors – Safety requirements – Part 12: Amplitude-sensitive hearing protection devices for impulsive noise environments | CEN/TC 159 |
| 106 | prEN 15011 rev(WI=00147196) | Cranes - Bridge and gantry cranes | CEN/TC 147 |
| 107 | prEN 721 rev(WI=00245057) | Leisure accommodation vehicles - Safety ventilation requirements | CEN/TC 245 |
| 108 | prEN 957-6 rev(WI=00136519) | Stationary training equipment - Part 6: Treadmills, additional specific safety requirements and test methods | CEN/TC 136 |
| 109 | prEN 959 rev(WI=00136522) | Mountaineering equipment - Rock anchors - Safety requirements and test methods | CEN/TC 136 |
| 110 | prEN 13810-1 rev(WI=00112240) | Wood-based panels - Floating floors - Part 1: Performance specifications and requirements | CEN/TC 112 |
| 111 | prEN 636 rev(WI=00112239) | Plywood - Specifications | CEN/TC 112 |
| 112 | prEN 14052 rev(WI=00158119) | High performance industrial helmets | CEN/TC 158 |
| 113 | prEN 812 rev(WI=00158120) | Industrial bump caps | CEN/TC 158 |
| 114 | prEN 15095 rev(WI=00149013) | Power-operated mobile racking and shelving, carousels and storage lifts - Safety requirements | CEN/TC 149 |
| 115 | prEN 528 rev(WI=00149012) | Rail dependent storage and retrieval equipment - Safety requirements for S/R machines | CEN/TC 149 |
| 116 | prEN 807-1(WI=00038250) | Durability of wood and wood-based products - Test method against soft rotting micro-fungi and other soil inhabiting micro-organisms Part 1: Assessment of biocidal efficacy of wood preservatives | CEN/TC 38 |
| 117 | prEN 807-2(WI=00038251) | Durability of wood and wood-based products - Test method against soft rotting micro-fungi and other soil inhabiting micro-organisms Part 2: Assessment of inherent or enhanced durability | CEN/TC 38 |
| 118 | prEN 50341-2-25(79664) | Overhead electrical lines exceeding AC 1 kV - Part 2-25: National Normative Aspects (NNA) for Croatia (based on EN 50341-1:2012) | CLC/TC 11 |
| 119 | prEN 50XXX(80527) | Hot beverages vending machines – Methods for measuring energy consumption and productivity | CLC/TC 59X |
| 120 | prCEN/CLC/TR XXX(WI=JT021026) | Impact assessment in the context of the EU Fundamental Rights | CEN/CLC/JTC 21 |
| 121 | prCEN/TS(WI=JT021033) | Guidance for upskilling organisations on AI ethics and social concerns | CEN/CLC/JTC 21 |

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| 122 | prCEN/TS(WI=JT021035) | Sustainable Artificial Intelligence – Guidelines and metrics for the environmental impact of artificial intelligence systems and services | CEN/CLC/JTC 21 |
| 123 | prCEN/TS(WI=JT021034) | Guidelines on tools for handling ethical issues in AI system life cycle | CEN/CLC/JTC 21 |
| 124 | prEN XXX(WI=JT021025) | Artificial Intelligence – Evaluation methods for accurate computer vision systems | CEN/CLC/JTC 21 |
| 125 | prEN(WI=JT024002) | Digital product passport - Data Carriers | CEN/CLC/JTC 24 |
| 126 | prEN(WI=JT024001) | Digital product passport - Unique identifiers | CEN/CLC/JTC 24 |
| 127 | prEN XXX(WI=JT024004) | Digital Product Passport - Application Programming Interfaces (APIs) for the product passport lifecycle management and searchability | CEN/CLC/JTC 24 |
| 128 | prEN XXX(WI=JT024003) | Digital Product Passport – Data Exchange Protocols | CEN/CLC/JTC 24 |
| 129 | prEN XXX(WI=JT024005) | Digital Product Passport – System Interoperability | CEN/CLC/JTC 24 |
| 130 | prEN XXX(WI=JT024006) | Digital product passport - data storage, archiving, and data persistence | CEN/CLC/JTC 24 |
| 131 | prEN XXX(WI=JT025002) | Implementation framework for trusted ontologies and data models | CEN/CLC/JTC 25 |
| 132 | prEN XXX(WI=JT025005) | Trusted data transactions | CEN/CLC/JTC 25 |
| 133 | prEN XXX(WI=JT025003) | Maturity assessment of Common European Data Spaces | CEN/CLC/JTC 25 |
| 134 | prEN XXX(WI=JT025004) | Quality assessment of internal data governance processes | CEN/CLC/JTC 25 |
| 135 | prEN XXX(WI=JT025001) | Implementation framework for data catalogue (DCAT) profiles and extensions. | CEN/CLC/JTC 25 |