



## НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД СЕПТЕМБРА 2022. ГОДИНЕ

|    | Ознака CEN/TC  | Назив CEN/TC                      | Ознака стандарда     | Наслов на енглеском   | Почетак јавне расправе |
|----|----------------|-----------------------------------|----------------------|---|------------------------|
| 1. | ASD-STAN       | Aerospace                         | prEN 4604-006        | Aerospace series – Cable, electrical, for signal transmission – Part 006: Cable, coaxial, 50 Ohms, 200 °C, type WM – Product standard   | 2022-09-22             |
|    | ASD-STAN       | Aerospace                         | prEN 4604-007        | Aerospace series – Cable, electrical, for signal transmission – Part 007: Cable, coaxial, 50 Ohms, 200 °C, type WN – Product standard   | 2022-09-22             |
|    | ASD-STAN       | Aerospace                         | prEN 4641-401        | Aerospace series – Cables, optical 125 µm diameter cladding – Part 401: Tight structure bend insensitive 50 µm/125 µm GI fibre nominal, 1,8 mm outside diameter – Product standard                              | 2022-09-22             |
| 2  | CEN/CLC/JTC 13 | Cybersecurity and Data Protection | prEN ISO/IEC 19896-1 | IT security techniques – Competence requirements for information security testers and evaluators – Part 1: Introduction, concepts and general requirements (ISO/IEC 19896-1:2018)                               | 2022-09-15             |
|    | CEN/CLC/JTC 13 | Cybersecurity and Data Protection | prEN ISO/IEC 19896-2 | IT security techniques – Competence requirements for information security testers and evaluators – Part 2: Knowledge, skills and effectiveness requirements for ISO/IEC 19790 testers (ISO/IEC 19896-2:2018)    | 2022-09-15             |
|    | CEN/CLC/JTC 13 | Cybersecurity and Data Protection | prEN ISO/IEC 19896-3 | IT security techniques – Competence requirements for information security testers and evaluators – Part 3: Knowledge, skills and effectiveness requirements for ISO/IEC 15408 evaluators (ISO/IEC 19896-3:2018) | 2022-09-15             |
| 3. | CEN/TC 55      | Dentistry                         | prEN ISO 24395       | Dentistry – Classification of tooth restorations preparation (ISO/DIS 24395:2022)   | 2022-09-08             |



## НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД СЕПТЕМБРА 2022. ГОДИНЕ

| Ознака CEN/TC | Назив CEN/TC      | Ознака стандарда  | Наслов на енглеском             | Почетак јавне расправе  |            |
|---------------|-------------------|---|---------------------------------|---|------------|
| 4.            | <b>CEN/TC 69</b>  | <b>Industrial valves</b>  | <b>EN ISO 5210:2017/prA1</b>    | Industrial valves – Multi-turn valve actuator attachments – Amendment 1 (ISO 5210:2017/DAM 1:2022)  | 2022-09-22 |
|               | CEN/TC 69         | Industrial valves   | <b>EN ISO 5211:2017/prA1</b>    | Industrial valves – Part-turn actuator attachments – Amendment 1 (ISO 5211:2017/DAM 1:2022)   | 2022-09-22 |
| 5.            | <b>CEN/TC 89</b>  | <b>Thermal performance of buildings and building components</b> | <b>prEN 17887-1</b>             | Thermal performance of buildings – In situ testing of completed buildings – Part 1: Data collection for aggregate heat loss test                        | 2022-09-22 |
|               | CEN/TC 89         | Thermal performance of buildings and building components        | <b>prEN 17887-2</b>             | Thermal performance of buildings – In situ testing of completed buildings – Part 2: Steady-state data analysis for aggregate heat loss test             | 2022-09-22 |
|               | CEN/TC 89         | Thermal performance of buildings and building components        | <b>prEN 17888-1</b>             | Thermal performance of buildings – In situ testing of building test structures – Part 1: Data collection for aggregate heat loss test                   | 2022-09-22 |
|               | CEN/TC 89         | Thermal performance of buildings and building components        | <b>prEN 17888-2</b>             | Thermal performance of buildings – In situ testing of building test structures – Part 2: Steady-state data analysis for aggregate heat loss test        | 2022-09-22 |
| 6.            | <b>CEN/TC 112</b> | <b>Wood-based panels</b>  | <b>EN ISO 12460-3:2020/prA1</b> | Wood-based panels – Determination of formaldehyde release – Part 3: Gas analysis method – Amendment 1: Laser spectroscopy (ISO 12460-3:2020/DAM 1:2022) | 2022-09-15 |
| 7.            | <b>CEN/TC 121</b> | <b>Welding and allied processes</b>                             | <b>prEN ISO 4761</b>            | Non-destructive testing of welds – Phased array ultrasonic testing (UT-PA) for thin-walled steel components – Acceptance levels (ISO 4761:2022)         | 2022-09-01 |
|               | CEN/TC 121        | Welding and allied processes                                    | <b>prEN ISO 14172</b>           | Welding consumables – Covered electrodes for manual metal arc welding of nickel and nickel alloys – Classification (ISO/DIS 14172:2022)                 | 2022-09-08 |



## НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД СЕПТЕМБРА 2022. ГОДИНЕ

| Ознака CEN/TC  | Назив CEN/TC   | Ознака стандарда         | Наслов на енглеском  | Почетак јавне расправе |
|----------------|--|--------------------------|--|------------------------|
| CEN/TC 121     | Welding and allied processes                                     | <b>prEN ISO 17779</b>    | Brazing – Specification and qualification of brazing procedures for metallic materials (ISO 17779:2021)  | 2022-09-01             |
| 8. CEN/TC 122  | <b>Ergonomics</b>  | <b>prEN ISO 15535</b>    | General requirements for establishing anthropometric databases (ISO/DIS 15535:2022)  | 2022-09-01             |
| CEN/TC 122     | Ergonomics   | <b>prEN ISO 20685-2</b>  | Ergonomics – 3-D scanning methodologies for internationally compatible anthropometric databases – Part 2: Evaluation protocol of surface shape and repeatability of relative landmark positions (ISO/DIS 20685-2:2022)                     | 2022-09-08             |
| 9. CEN/TC 126  | <b>Acoustic properties of building elements and of buildings</b> | <b>prEN ISO 10534-2</b>  | Acoustics – Determination of acoustic properties in impedance tubes – Part 2: Two-microphone technique for normal sound absorption coefficient and normal surface impedance (ISO/DIS 10534-2:2022)   | 2022-09-15             |
| 10. CEN/TC 139 | <b>Paints and varnishes</b>                                      | <b>prEN ISO 4624</b>     | Paints and varnishes – Pull-off test for adhesion (ISO/DIS 4624:2022)  | 2022-09-08             |
| 11. CEN/TC 139 | <b>Paints and varnishes</b>                                      | <b>prEN ISO 4628-10</b>  | Paints and varnishes – Evaluation of quantity and size of defects, and of intensity of uniform changes in appearance – Part 10: Assessment of degree of filiform corrosion (ISO/DIS 4628-10:2022)  | 2022-09-08             |
| CEN/TC 139     | Paints and varnishes   | <b>prEN ISO 22553-10</b> | Paints and varnishes – Electro-deposition coatings – Part 10: Edge protection (ISO 22553-10:2022)  | 2022-09-15             |
| 12. CEN/TC 155 | Plastics piping systems and ducting systems                      | <b>prEN ISO 13266</b>    | Thermoplastics piping systems for non-pressure underground drainage and sewerage – Thermoplastics shafts or risers for inspection chambers and manholes – Determination of resistance against surface and traffic loading (ISO 13266:2022) | 2022-09-08             |



## НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД СЕПТЕМБРА 2022. ГОДИНЕ

| Ознака CEN/TC  | Назив CEN/TC                                | Ознака стандарда                | Наслов на енглеском  | Почетак јавне расправе |
|----------------|---|---------------------------------|--|------------------------|
| CEN/TC 155     | Plastics piping systems and ducting systems | <b>prEN ISO 13267</b>           | Thermoplastics piping systems for non-pressure underground drainage and sewerage – Thermoplastics inspection chamber and manhole bases – Test methods for buckling resistance (ISO 13267:2022)             | 2022-09-08             |
| CEN/TC 155     | Plastics piping systems and ducting systems | <b>prEN ISO 13268</b>           | Thermoplastics piping systems for non-pressure underground drainage and sewerage – Thermoplastics shafts or risers for inspection chambers and manholes – Determination of ring stiffness (ISO 13268:2022) | 2022-09-08             |
| 13. CEN/TC 184 | <b>Advanced technical ceramics</b>          | <b>prEN ISO 20501</b>           | Fine ceramics (advanced ceramics, advanced technical ceramics) – Weibull statistics for strength data (ISO 20501:2019)   | 2022-09-01             |
| 14. CEN/TC 204 | <b>Sterilization of medical devices</b>     | <b>prEN ISO 17665</b>           | Sterilization of health care products – Moist heat – Requirements for the development, validation and routine control of a sterilization process for medical devices (ISO/DIS 17665:2022)                  | 2022-09-01             |
| 15. CEN/TC 205 | <b>Non-active medical devices</b>           | <b>EN ISO 8536-15:2022/prA1</b> | Infusion equipment for medical use – Part 15: Light-protective infusion sets for single use (ISO 8536-15:2022/DAM 1: 2022)   | 2022-09-08             |
| 16. CEN/TC 207 | <b>Furniture</b>                            | <b>prEN 747-1</b>               | Furniture – Bunk beds and high beds – Part 1: Safety, strength and durability requirements   | 2022-09-15             |
| CEN/TC 207     | Furniture                                   | <b>prEN 747-2</b>               | Furniture – Bunk beds and high beds – Part 2: Test methods   | 2022-09-15             |
| CEN/TC 207     | Furniture                                   | <b>prEN 16139</b>               | Furniture – Strength, durability and safety – Requirements for non-domestic seating  | 2022-09-01             |
| CEN/TC 207     | Furniture                                   | <b>prEN 17902</b>               | Furniture – Circularity – Requirement and evaluation methods for dis-/reassembly   | 2022-09-08             |



## НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД СЕПТЕМБРА 2022. ГОДИНЕ

| Ознака CEN/TC  | Назив CEN/TC   | Ознака стандарда   | Наслов на енглеском   | Почетак јавне расправе |
|----------------|--|--------------------|---|------------------------|
| 17. CEN/TC 210 | GRP tanks and vessels  | prEN 13121-3       | GRP tanks and vessels for use above ground – Part 3: Design and workmanship   | 2022-09-22             |
| 18. CEN/TC 216 | Chemical disinfectants and antiseptics   | prEN 13697         | Chemical disinfectants and antiseptics – Quantitative non-porous surface test for the evaluation of bactericidal and yeasticidal and/or fungicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas without mechanical action – Test method and requirements without mechanical action (phase 2, step 2) | 2022-09-01             |
| 19. CEN/TC 230 | Water analysis   | prEN ISO 5667-1    | Water quality – Sampling – Part 1: Guidance on the design of sampling programmes and sampling techniques (ISO/FDIS 5667-1:2022)   | 2022-09-15             |
| CEN/TC 230     | Water analysis   | prEN 17899         | Water quality – Spectrophotometric determination of chlorophyll-a content by ethanol extraction for the routine monitoring of water quality   | 2022-09-22             |
| 20. CEN/TC 234 | Gas infrastructure   | prEN 1594          | Gas infrastructure – Pipelines for maximum operating pressure over 16 bar – Functional requirements   | 2022-09-01             |
| 21. CEN/TC 235 | Gas pressure regulators and associated safety devices for use in gas transmission and distribution | EN 14382:2019/prA1 | Gas safety shut-off devices for inlet pressure up to 10 MPa (100 bar)   | 2022-09-08             |
| 22. CEN/TC 249 | Plastics   | prEN ISO 8256      | Plastics – Determination of tensile-impact strength (ISO/DIS 8256:2022)   | 2022-09-01             |
| 23. CEN/TC 250 | Structural Eurocodes   | prEN 1996-1-2      | Eurocode 6 – Design of masonry structures – Part 1-2: General rules – Structural fire design  | 2022-09-01             |



## НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД СЕПТЕМБРА 2022. ГОДИНЕ

| Ознака CEN/TC         | Назив CEN/TC                         | Ознака стандарда     | Наслов на енглеском   | Почетак јавне расправе |
|-----------------------|--------------------------------------|----------------------|---|------------------------|
| CEN/TC 250            | Structural Eurocodes                 | <b>prEN 1996-2</b>   | Eurocode 6 – Design of masonry structures – Part 2: Design considerations, selection of materials and execution of masonry                    | 2022-09-01             |
| CEN/TC 250            | Structural Eurocodes                 | <b>prEN 1997-1</b>   | Eurocode 7: Geotechnical design – Part 1: General rules   | 2022-09-01             |
| CEN/TC 250            | Structural Eurocodes                 | <b>prEN 1997-2</b>   | Eurocode 7 – Geotechnical design – Part 2: Ground properties  | 2022-09-01             |
| CEN/TC 250            | Structural Eurocodes                 | <b>prEN 1997-3</b>   | Eurocode 7 – Geotechnical design – Part 3: Geotechnical structures  | 2022-09-01             |
| CEN/TC 250            | Structural Eurocodes                 | <b>prEN 1998-1-1</b> | Eurocode 8 – Design of structures for earthquake resistance – Part 1-1: General rules and seismic action                                      | 2022-09-01             |
| CEN/TC 250            | Structural Eurocodes                 | <b>prEN 1998-5</b>   | Eurocode 8 – Design of structures for earthquake resistance – Part 5: Geotechnical aspects, foundations, retaining and underground structures | 2022-09-01             |
| <b>24.</b> CEN/TC 256 | <b>Railway applications</b>          | <b>prEN 13231-1</b>  | Railway applications – Infrastructure – Acceptance of works – Part 1: Works on ballasted track – Plain line, switches and crossings           | 2022-09-22             |
| CEN/TC 256            | Railway applications                 | <b>prEN 15877-1</b>  | Railway applications – Markings of railway vehicles – Part 1: Freight wagons  | 2022-09-08             |
| CEN/TC 256            | Railway applications                 | <b>prEN 16451</b>    | Railway applications – Braking – Brake pad holder   | 2022-09-01             |
| CEN/TC 256            | Railway applications                 | <b>prEN 17149-2</b>  | Railway applications – Strength assessment of railway vehicle structures – Part 2: Static strength assessment                                 | 2022-09-08             |
| <b>25.</b> CEN/TC 278 | <b>Intelligent transport systems</b> | <b>prEN 17905</b>    | Intelligent transport systems – eSafety – eCall HLAP in hybrid circuit switched/packet switched network environments                          | 2022-09-01             |



## НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД СЕПТЕМБРА 2022. ГОДИНЕ

| Ознака CEN/TC  | Назив CEN/TC   | Ознака стандарда             | Наслов на енглеском  | Почетак јавне расправе |
|----------------|--|------------------------------|--|------------------------|
| CEN/TC 278     | Intelligent transport systems  | <b>prEN ISO 20524-1</b>      | Intelligent transport systems – Geographic Data Files (GDF) GDF5.1 – Part 1: Application independent map data shared between multiple sources (ISO 20524-1:2020)                       | 2022-09-01             |
| CEN/TC 278     | Intelligent transport systems  | <b>prEN ISO 20524-2</b>      | Intelligent transport systems – Geographic Data Files (GDF) GDF5.1 – Part 2: Map data used in automated driving systems, Cooperative ITS, and multi-modal transport (ISO 20524-2:2020) | 2022-09-01             |
| 26. CEN/TC 285 | <b>Non-active surgical implants</b>  | <b>prEN ISO 14630</b>        | Non-active surgical implants – General requirements (ISO/DIS 14630:2022)   | 2022-09-15             |
| 27. CEN/TC 298 | <b>Pigments and extenders</b>  | <b>prEN ISO 3262-2</b>       | Extenders for paints – Specifications and methods of test – Part 2: Barytes (natural barium sulfate) (ISO/DIS 3262-2:2022)   | 2022-09-22             |
| CEN/TC 298     | Pigments and extenders   | <b>prEN ISO 3262-3</b>       | Extenders for paints – Specifications and methods of test – Part 3: Blanc fixe (ISO/DIS 3262-3:2022)   | 2022-09-22             |
| 28. CEN/TC 305 | <b>Potentially explosive atmospheres – Explosion prevention and protection</b> | <b>prEN ISO/IEC 80079-49</b> | Explosive atmospheres – Part 49: Flame arresters – Performance requirements, test methods and limits for use (ISO/IEC/DIS 80079-49:2022)   | 2022-09-01             |
| 29. CEN/TC 318 | <b>Hydrometry</b>  | <b>prEN ISO 25377</b>        | Hydrometric uncertainty guidance (HUG) (ISO 25377:2020)  | 2022-09-01             |
| 30. CEN/TC 329 | <b>Tourism services</b>  | <b>prEN ISO 24806</b>        | Recreational diving services – Requirements for rebreather diver training – Decompression diving to 60 m (ISO/DIS 24806:2022)  | 2022-09-01             |
| CEN/TC 329     | Tourism services   | <b>prEN ISO 24807</b>        | Recreational diving services – Requirements for rebreather diver training – Decompression diving to 100 m (ISO/DIS 24807:2022)   | 2022-09-01             |



## НАЦРТИ СТАНДАРДА НА ЈАВНОЈ РАСПРАВИ ОД СЕПТЕМБРА 2022. ГОДИНЕ

| Ознака CEN/TC  | Назив CEN/TC  | Ознака стандарда       | Наслов на енглеском  | Почетак јавне расправе |
|----------------|---|------------------------|--|------------------------|
| 31. CEN/TC 332 | Laboratory equipment  | prEN ISO 22916         | Microfluidic devices – Interoperability requirements for dimensions, connections and initial device classification (ISO 22916:2022)  | 2022-09-01             |
| 32. CEN/TC 350 | Sustainability of construction works                              | prEN 15941             | Sustainability of construction works – Data quality for environmental assessment of products and construction work – Selection and use of data   | 2022-09-22             |
| 33. CEN/TC 430 | Nuclear energy, nuclear technologies, and radiological protection | prEN ISO 19238         | Radiological protection – Performance criteria for service laboratories performing biological dosimetry by cytogenetics – The dicentric assay (ISO/DIS 19238:2022)   | 2022-09-15             |
| 34. CEN/TC 463 | Microbiology of the food chain                                    | prEN ISO 15213-2       | Microbiology of the food chain – Horizontal method for the detection and enumeration of Clostridium spp. – Part 2: Enumeration of Clostridium perfringens by colony-count technique (ISO/DIS 15213-2:2022)   | 2022-09-15             |
| CEN/TC 463     | Microbiology of the food chain                                    | prEN ISO 17468         | Microbiology of the food chain – Technical requirements and guidance on establishment or revision of a standardized reference method (ISO/DIS 17468:2022)  | 2022-09-15             |
| CEN/TC 463     | Microbiology of the food chain                                    | EN ISO 18743:2015/prA1 | Microbiology of the food chain – Detection of Trichinella larvae in meat by artificial digestion method – Amendment 1: Revision of text and minor technical issues, references update, and inclusion of performance characteristics of the method by interlaboratory study (ISO 18743:2015/DAM 1:2022) | 2022-09-22             |