

### ISO TC 61 “Plastics”

- 61DIS 284-5 Plastics — Injection moulding of test specimens of thermoplastic materials — Part 5: Preparation of standard specimens for investigating anisotropy
- 61DIS 7214 Cellular plastics — Polyethylene — Methods of test
- 61CD 20457 Plastics moulded parts — Tolerances and acceptance conditions
- 61CD 23648 Plastics — Fire performance test on water-filled plastic pipes
- 61CD TR 24813 Fiber reinforced plastics - cambered triangular thin wall rod - three point bending test
- 61NP TS 25336 Plastics Low-temperature cracking index test of thermosetting resin based material — Embedded metal block method

### ISO TC 138 “Plastics piping systems and ducting systems”

- 138FDIS 21036 “Plastics piping systems for industrial applications — Unplasticized polyamide (PA-U) — Metric series for specifications for components and system”
- 138DIS 18488 Polyethylene (PE) materials for piping systems — Determination of Strain Hardening Modulus in relation to slow crack growth — Test method
- 138DTS 24399 “Thermoplastic pipes for the conveyance of fluids — Inspection of polyethylene butt fusion joints using time of flight diffraction testing”
- 138CD 25780 “Plastics piping systems for pressure and non-pressure water supply, irrigation, drainage or sewerage — Glass-reinforced thermosetting plastics (GRP) systems based on unsaturated polyester (UP) resin — Pipes with flexible joints intended to be installed using jacking techniques”
- Resolution 2/2024 Revision of ISO 44337-4:2022 (doc.N1136) “Plastics piping systems for the supply of gaseous fuels — Polyethylene (PE) — Part 4: Valves”
- 138NP 25601 “Test method for determine the axial coefficient of linear expansion of plastics pipes for water supply”

### CEN/TC 155 “Plastics piping systems and ducting systems”

- 155FprEN 12100 “Plastics piping systems - Polyethylene (PE) valves - Test method for resistance to bending between supports”
- 155FprEN 1680 “Plastics piping systems - Valves for polyethylene (PE) piping systems - Test method for leaktightness under and after bending applied to the operating mechanisms”
- 155prEN ISO 10928 “Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes and fittings - Methods for regression analysis and their use (ISO 10928:2024)”
- DEC 1579 Adoption PWI Durability test method (WG28) “Plastics piping systems for non-pressure underground drainage and sewerage - Durability test method for products”

### CEN/TC 249 “Plastics”

- Draft Decision 953 - Confirmation of EN 16245-1:2013 “Fibre-reinforced plastic composites - Declaration of raw material characteristics - Part 1: General requirements” (WI 00249740)

- Draft Decision 954 - Confirmation of EN 16245-2:2013 “Fibre-reinforced plastic composites - Declaration of raw material characteristics - Part 2: Specific requirements for resin, curing systems, additives and modifiers” (WI 00249774)
- Draft Decision 955 - Confirmation of EN 16245-3:2013 “Fibre-reinforced plastic composites - Declaration of raw material characteristics - Part 3: Specific requirements for fibre” (WI 00249775)
- Draft Decision 956 - Confirmation of EN 16245-4:2013 “Fibre-reinforced plastic composites - Declaration of raw material characteristics - Part 4: Specific requirements for fabrics” (WI 00249776)
- Draft Decision 957 - Confirmation of EN 16245-5:2013 “Fibre-reinforced plastic composites - Declaration of raw material characteristics - Part 5: Specific requirements for core materials” (WI 00249777)
- Draft Decision 958 - Confirmation of EN 17228:2019 “Plastics - Bio-based polymers, plastics, and plastics products - Terminology, characteristics and communication (WI 00249A01)”
- Draft Decision 959 - Deletion of work item WI 00249A2C - Proposal for deleting of prEN 13341 rev, “Static thermoplastic tanks for above ground storage of liquid fuels at atmospheric pressure - Product characteristics and test methods”
- Draft Decision 960 - Adoption of a ISO PWI 527-6 “Plastics — Determination of tensile properties — Part 6: Measurement of strain distribution for randomly oriented chopped strand- or fibre- reinforced plastic composites”
- Draft Decision 961 - Skip Formal Vote for prEN 478 (WG 21) “Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of the appearance after exposure at 150 °C”
- 249prEN ISO 294-5 “Plastics - Injection moulding of test specimens of thermoplastic materials - Part 5: Preparation of standard specimens for investigating anisotropy (ISO/DIS 294-5:2024)”