

UNIPLAST

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ISO/TC 61 "Plastics"

- ISO/PWI 25658 Measurement of reduction activity of specific proteins derived from pollen, mite and other sources on plastics and other non-porous surfaces
- ISO/NP 26733 Adhesives — Determination of tensile strength of butt joints
- ISO/NP 26739 Plastics moulded parts — Surface qualities
- ISO/DTR 24813 Fibre reinforced plastics — Analysis of differences between circular-section tubes and cambered triangular thin-walled tubes in three-point bending tests
- ISO/CD 25302 Plastics — Evaluation of the dispersibility and solubility of plastics under marine conditions
- ISO/CD 25303 Plastics — Determination of the degree of biodegradation and disintegration of plastics under wet anaerobic digestion conditions
- ISO/CD 25304 Plastics — Determination of the degree of biodegradation and disintegration of plastics under high-solids anaerobic-digestion conditions
- ISO/DIS 14898 Plastics — Aromatic isocyanates for use in the production of polyurethanes — Determination of acidity
- FDIS 19374 Recycled carbon fibres — Designation system for recycled carbon fibres
- ISO/DIS 15105-1 Plastics film and sheeting — Determination of gas-transmission rate — Part 1: Differential-pressure methods
- ISO/DIS 26723 Plastics — Determination of total luminous transmittance and reflectance
- ISO/DIS 37619 Classification of wood adhesives for non-structural timber products for exterior use
- ISO/FDIS 19374 Recycled carbon fibres — Designation system for recycled carbon fibres
- Draft resolution – Decision to change the title of ISO/TC 61/SC 11/WG 16
- Draft resolution – Decision to develop a TR “Fibre-reinforced plastics – Composite utility trench covers – Performance characteristics and evaluation of test methods”
- Resolution C01/2026 Per the recommendation of ISO/TC61/SC2/WG2 made at the virtual meeting on April 20, 2026 (ISO/TC61/SC2/WG2 N 1572), the SC 2 resolves to progress the revised draft ISO/WD 2039-1 to CD consultation
- Resolution C02/2026 Per the recommendation of ISO/TC61/SC2/WG2 made at the virtual meeting on April 20, 2026 (ISO/TC61/SC2/WG2 N 1572), the SC 2 resolves to progress the revised draft ISO/WD 2039-2 to CD consultation
- Call for additional experts for ISO/NP 26519 “Fiber-reinforced plastic tubes with round section — Combined test method of axial bending and AC withstand voltage”
- Call for additional experts for ISO/NP TS 26510 “Characterization and evaluation methods for axial tensile properties of fiber-reinforced composite curved-edge triangular thin-walled tubes”

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

- Request for the revision of ISO 13957:1997 plastics pipes and fittings — Polyethylene (PE) tapping tees — Test method for impact resistance
- Request for the revision of ISO 17778:2015 Plastics piping systems — Fittings, valves and ancillaries — Determination of gaseous flow rate/pressure drop relationships
- ISO/CD 1167-2 Thermoplastics pipes, fittings and assemblies for the conveyance of fluids — Determination of the resistance to internal pressure — Part 2: Preparation of pipe test pieces
- ISO/CD TS 23818-4 Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines — Part 4: Thermoplastic composite materials

- ISO/FDIS 13272 Plastics piping systems for non-pressure underground drains and sewers — Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP), polypropylene with mineral modifiers (PP-MD) and polyethylene (PE) — Specifications for manholes and inspection chambers in traffic areas and underground installations

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

- DEC 1630 PWI for laboratory test - WG 28 “Plastics piping systems for non-pressure underground drains and sewers – Procedure for determining the durability of thermoplastic pipes under constant deformation”
- DEC 1631 Activation of PWI for prEN 1451-1 WI 00155A19 prEN 1451-1 rev Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Polypropylene (PP) - Part 1: Specifications for pipes, fittings and the system
- DEC 1632 Activation WI for prCEN/TS 1451-2 00155A19 prEN 1451-1 rev Plastic piping systems for soil and waste discharge (low and high temperature) within the building structure - Polypropylene (PP) - Part 2: Assessment of conformity

CEN/TC 249 “Plastics”

- Draft Decision 1012 - Establishment of WG 27 and appointment of convenor (According to decision 1006 taken at the CEN/TC 249 plenary meeting on 1 April 2026)
- Draft Decision 1013 - Need for revision of EN 1122:2001 Plastics - Determination of cadmium - Wet decomposition method
- Draft Decision 1016/2026 – Withdrawal of work item EN ISO 2556:2000 (WI 00249057) Plastics - Determination of the gas transmission rate of films and thin sheets under atmospheric pressure - Manometric method
- FprEN 513 Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of the resistance to artificial weathering
- FprEN 12608-1 Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Classification, requirements and test methods - Part 1: Non-covered PVC-U profiles
- FprEN 13100-3 Non-destructive testing of welded joints in thermoplastics semifinished products - Part 3: Ultrasonic testing