



Ente Italiano di Unificazione nelle Materie Plastiche - Federato all'UNI

Via Derna n 26, 20132 Milano

Telefoni +39 02 77092735 / 02 74234505

E-mail: segreteria@uniplast.info - www.uniplast.info - C.F. 01406330157

2025 DICEMBRE - Inchieste UNIPLAST

ISO TC 61 "Plastics"

- Draft resolution - Decision to revise ISO 15105-1:2007 "Plastics — Film and sheeting — Determination of gas-transmission rate — Part 1: Differential-pressure methods"
- ISO/NP 26470 "Cellular plastics — Self-supporting metal faced sandwich panels — Design methods"
- ISO/ CD 4899 Fibre-reinforced plastic composites — Properties and test methods"
- ISO/CD 15270-2 "Plastics — Guidelines for the recovery and recycling of plastics waste — Part 2: Mechanical recycling"
- ISO/CD 15270-3 "Plastics — Guidelines for the recovery and recycling of plastics waste — Part 3: Physical recycling"
- ISO/DIS 18994 "Plastics — Plastic water meter cabinet — Materials and design specifications"
- ISO/FDIS 1158 "Plastics — Vinyl chloride homopolymers and copolymers — Determination of chlorine content"

ISO/TC 138 "Plastics piping systems and ducting systems"

- DRAFT Res 490/2026 Revision ISO 1452-series
- Decision to start the revision of ISO 21138 series:
 - ISO 21138-1:2020* "Plastics piping systems for non-pressure underground drainage and sewerage — Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) — Part 1: Material specification and performance criteria for pipes, fittings and systems"
 - ISO 21138-2:2020* "Plastics piping systems for non-pressure underground drainage and sewerage — Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) — Part 2: Pipes and fittings with smooth external surface, Type A"
 - ISO 21138-3:2020* "Plastics piping systems for non-pressure underground drainage and sewerage — Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) — Part 3: Pipes and fittings with non-smooth external surface, Type B".
- ISO/CD 15601 Test method for determine the axial coefficient of linear expansion of plastics pipes for water supply
- ISO/DIS 18489 Thermoplastic materials for piping systems — Determination of resistance to slow crack growth under cyclic loading — Cracked Round Bar (CRB) test method

CEN TC 155 "Plastics piping systems and ducting systems"

- DEC 1584 NWI Surface water pipes standard + request comments was not approved and the CIB did not provide sufficient input/comments.
- DEC 1620 change of title and scope WG 28 - WI 00155A26
- DEC 1621 WG 28 PWI for Durability test assessment method
- DEC 1622 Approval of new AoC Template N6132 - CEN-TC155_WG 21_Assessment of conformity template_2025-12-08 template (edition 7 - CEN/TC 155/WG 21 N1213)
- prEN 15383 Plastics piping systems for drainage and sewerage - Glass-reinforced thermosetting plastics (GRP) based on polyester resin (UP) - Manholes and inspection chambers
- prEN 17151-1 Plastics piping systems for non-pressure underground conveyance and storage of surface water - Part 1: Test method for determination of long-term compression strength of boxes
- prEN 17151-2 Plastics piping systems for non-pressure underground conveyance and storage of surface water - Part 2: Test method for determination of creep behaviour of boxes

- prEN 17152-1 Plastics piping systems for non-pressure underground conveyance and storage of surface water - Boxes used for infiltration, attenuation and storage systems - Part 1: Specifications for boxes made of PP and PVC-U
- prEN ISO 11300-4 Piping systems for rehabilitation of underground drains, sewers and water supply networks - Part 4: Thermoplastic composite materials (ISO/DIS 11300 4:2025)
- prEN ISO 18489 Thermoplastic materials for piping systems - Determination of resistance to slow crack growth under cyclic loading - Cracked Round Bar (CRB) test method (ISO/DIS 18489:2025)
- FprCEN TS 1329-2 Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 2: Assessment of conformity
- FprEN 1329-1 Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system
- FprEN ISO 1158 Plastics - Vinyl chloride homopolymers and copolymers - Determination of chlorine content (ISO/DIS 1158:2025)

CEN/TC 249 “Plastics”

- Draft Decision 998 - Adoption of a NWI EN 438-2:2016+A1:2018
- FprEN ISO 5659 Plastics - Smoke generation - Determination of optical density by a single-chamber test (ISO/FDIS 5659:2025)