



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

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2025 GENNAIO - Inchieste UNIPLAST

ISO TC 61 "Plastics"

- ISO/CD 21037 Adhesives — Guideline for separating adhesively bonded joints enabling repair and improving recycling
- ISO/CD 24993 Rotational molded Polyethylene Water Storage Tanks
- ISO/DIS 5684 Adhesives — Floor covering adhesives and products for flooring installation — Assessment and classification of low volatile organic compound (VOC) products
- ISO/DIS 1158 Plastics — Vinyl chloride homopolymers and copolymers — Determination of chlorine content
- ISO/DIS 13741-2 Plastics/rubber — Polymer dispersions and rubber latices (natural and synthetic) — Determination of residual monomers and other organic components by capillary-column gas chromatography — Part 2: Headspace method
- ISO/DIS 18957 Plastics — Determination of the aerobic biodegradation of plastic materials exposed to seawater using accelerated conditions in laboratory

ISO TC 138 "Plastics piping systems and ducting systems"

- ISO/CD 12176-6 Plastics pipes and fittings — Equipment for fusion jointing polyethylene systems — Part 6: Electrofusion Control Unit (ECU) function testing
- ISO/DIS 11300-1 Piping systems for rehabilitation of underground drains, sewers and water supply networks — Part 1: Polyethylene (PE) material
- ISO/DIS 11300-3 Piping systems for rehabilitation of underground drains, sewers and water supply networks — Part 3: Unplasticized poly (vinyl chloride) (PVC-U) material
- ISO/DIS 11300-2 Piping systems for rehabilitation of underground drains, sewers and water supply networks — Part 2: Thermoset composite materials
- ISO/DIS 13272 Plastics piping systems for non-pressure underground drainage and sewerage — 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
- ISO/DIS 13954 Plastics pipes and fittings — Peel decohesion test for polyethylene (PE) electrofusion assemblies of nominal outside diameter greater than or equal to 90 mm
- ISO/FDIS 4076 Polyphenylsulfone (PPSU) — Effect of time and temperature on expected strength

CEN/TC 155 "Plastics piping systems and ducting systems"

- prEN 15383 Plastics piping systems for drainage and sewerage - Glass-reinforced thermosetting plastics (GRP) based on polyester resin (UP) - Manholes and inspection chambers
- prEN ISO 11300-1 Piping systems for rehabilitation of underground drains, sewers and water supply networks - Part 1: Polyethylene (PE) material (ISO/DIS 11300-1:2025)
- prEN ISO 11300-3 Piping systems for rehabilitation of underground drains, sewers and water supply networks — Part 3: Unplasticized poly (vinyl chloride) (PVC-U) material
- FprEN 1705 Plastics piping systems - Thermoplastics valves - Test method for the integrity of a valve after an external blow
- FprEN 12106 Plastics piping systems - Polyethylene (PE), crosslinked polyethylene (PE-X) and unplasticized polyamide (PA-U) pipes - Test method for the resistance to internal pressure after application of squeeze-off

CEN/TC 249 “Plastics”

- prEN ISO 1158 Plastics - Vinyl chloride homopolymers and copolymers - Determination of chlorine content (ISO/DIS 1158:2025)
- FprEN 514 Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of the strength of welded corners and T-joints
- FprEN 15347-2 Plastics - Sorted plastics wastes - Part 2: Quality grades of sorted Polyethylene (PE) wastes and specific test methods
- FprEN 15347-3 Plastics - Sorted plastics wastes - Part 3: Quality grades of sorted Polypropylene (PP) wastes and specific test methods
- FprEN 15347-4 Plastics - Sorted plastics wastes - Part 4: Quality grades of sorted poly(ethylene terephthalate) (PET) wastes and specific test methods
- FprEN 15347-5 Plastics - Sorted plastics wastes - Part 5: Quality grades of sorted poly(vinyl chloride) (PVC) wastes and specific test methods
- FprEN 15347-6 Plastics - Sorted plastics wastes - Part 6: Quality grades of sorted polystyrene (PS) wastes and specific test methods