

2024 MAGGIO – Inchieste UNIPLAST

ISO TC 61 “Plastics”

- PWI ISO 472-6, Plastics - Vocabulary - Part 6: Ageing, chemical and environmental resistance
- ISO/NP 23292 Plastics — A method for measuring the amount of bacteria in the hydrosphere biodegradability assessment
- ISO/NP 25218 Composites and reinforcements fibres — Carbon fibre reinforced plastics(CFRPs) and metal assemblies — Test method for cross-tension fatigue properties
- ISO/CD 7214 Cellular plastics — Polyethylene — Methods of test
- ISO/CD 8873-1 Rigid cellular plastics — Spray-applied polyurethane foam for thermal insulation — Part 1: Material specifications
- ISO/DIS 4504 Plastics — Polyethylene (PE) — Determination of co-monomer content by solution state ¹³C-NMR spectrometry
- ISO/DIS 18177 Plastics — Test method for estimation of the short chain branching distribution of semicrystalline ethylene 1-olefin copolymers by differential scanning calorimetry (DSC)
- ISO/DIS 8606 Fibre-reinforced plastics — Bulk moulding compound (BMC) and dough moulding compound (DMC) — Requirements and specifications
- ISO/DIS 19375 Fibre-reinforced composites — Measurement of interfacial shear strength by means of a micromechanical single-fibre pull-out test
- ISO/FDIS 14127 Carbon-fibre-reinforced composites — Determination of the resin, fibre and void contents

ISO TC 138 “Plastics piping systems and ducting systems”

- ISO/CD 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/CD 13956 Plastics pipes and fittings — Decohesion test of polyethylene (PE) saddle fusion joints — Evaluation of ductility of fusion joint interface by tear test

CEN TC 155 “Plastics piping systems and ducting systems”

- DEC 1560 PWI barrier pipes part 1 “Thermoplastics piping systems — Test methods for the determination of barrier properties of PE piping systems for the transport of water in contaminated soils— Part 1: Permeation of model substances through plastic barrier layers of PE pipes”
- DEC 1557 halt publication of FprCEN/TS 17152-4 Halt publication of “FprCEN/TS 17152-4 *Plastics piping systems for non-pressure underground conveyance and storage of surface water - Boxes used for infiltration, attenuation and storage systems - Part 4: Guidance for structural design of modular systems*”
- NWI rev TS 1401-4 Plastics piping systems for non-pressure underground drainage and sewerage
- Unplasticized poly(vinyl chloride) (PVC-U) - Part 2: Guidance for the assessment of conformity.
- WI rev TS 1852-2 Plastics piping systems for non-pressure underground drainage and sewerage – Polypropylene (PP) - Part 2: Guidance for the assessment of conformity
- FprCEN/TS 12201-7” Plastics piping systems for water supply, and for drains and sewers under pressure - Polyethylene (PE) - Part 7: Assessment of conformity

CEN/TC 249 “Plastics”

- Draft Decision 940 - Adoption of a NWI EN 12814-6”Testing of welded joints of thermoplastics semi-finished products -Part 6: Low temperature tensile test”
- Draft Decision 941 - Adoption of a NWI EN 13100-3”Non-destructive testing of welded joints in thermoplastics semifinished products — Part 3: Ultrasonic testing”