

2019 OTTOBRE - Inchieste UNIPLAST

ISO TC 61 "Plastics"

- ISO/TC 61/SC4 NP 10093 Plastics — Fire tests — Standard ignition sources
- ISOTC 61/SC5 NP - Proposal "Determination of Bisphenol A in polymers by LC-DAD, LC-MS and LC-MS/MS"
- ISO/TC 61/SC13 NP 23930 Fibre-reinforced plastic composites-Full section compressive test for pultruded FRP Profiles
- ISO/TC 61/SC9 CD 24076 – Plastics — Determination of Polypropylene isotactic index using low-resolution nuclear magnetic resonance spectrometry (Rapid method)
- ISO/TC 61/SC9 CD 24047 - Plastics — Polyethylene, polypropylene — Determination of metal content by ICP-OES
- ISO/DIS 19679 Plastics — Determination of aerobic biodegradation of non-floating plastic materials in a seawater/sediment interface — Method by analysis of evolved carbon dioxide)
- ISO/DIS 23706 Plastics -- Determination of apparent activation energies of property changes in standard weathering test methods
- ISO/FDIS 22526-1 Plastics — Carbon and environmental footprint of biobased plastics — Part 1: General principles
- ISO/TC 61/SC14 - ISO/TR 21960 Plastics — Environmental aspects — State of knowledge and methodologies

ISO TC 138 "Plastics pipes, fittings and valves for the transport of fluids"

- ISO/DIS 16486-1 Plastics piping systems for the supply of gaseous fuels -- Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing -- Part 1: General
- ISO/DIS 16486-2 Plastics piping systems for the supply of gaseous fuels -- Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing -- Part 2: Pipes
- ISO/DIS 16486-3 Plastics piping systems for the supply of gaseous fuels -- Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing -- Part 3: Fittings
- ISO/TC 138/SC6 - ISO NP 4152 "Glass-reinforced thermosetting resin (GRP) pipes — Determination of the long-term creep beam bending stiffness of water filled pipes"
- NWI Rev ISO 13266 Thermoplastics piping systems for non-pressure underground drainage and sewerage — Thermoplastics shafts or risers for inspection chambers and manholes — Determination
- NWI Rev ISO 13268 Thermoplastics piping systems for non-pressure underground drainage and sewerage — Thermoplastics shafts or risers for inspection chambers and manholes — Determination of ring
- NWI Rev ISO 13267 Thermoplastics piping systems for non-pressure underground drainage and sewerage — Thermoplastics inspection chamber and manhole bases — Test methods for buckling resistance

CEN TC 155 "Plastics piping systems and ducting systems"

- prEN 1555-1 Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 1: General
- prEN 1555-2 Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 2: Pipes
- prEN 1555-3 Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 3: Fittings
- prEN 1555-4 Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 4: Valves
- prEN 1555-5 Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 5: Fitness for purpose of the system
- prEN ISO 16486-1 Plastics piping systems for the supply of gaseous fuels -- Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing -- Part 1: General
- prEN ISO 16486-2 Plastics piping systems for the supply of gaseous fuels -- Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing -- Part 2: Pipes
- prEN ISO 16486-3 Plastics piping systems for the supply of gaseous fuels -- Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing -- Part 3: Fittings

CEN TC 249 "Plastics"

- CEN/TC 249 N2420 - Draft decision 725 to skip the Formal Vote on prEN ISO 16929" Plastics — Determination of the degree of disintegration of plastic materials under defined composting conditions in a pilot-scale test"

- prEN ISO 19679 Plastics - Determination of aerobic biodegradation of non-floating plastic materials in a seawater/sediment interface - Method by analysis of evolved carbon dioxide (ISO/DIS 19679: 2019)