

ISO/TC 61 “Plastics”

- PWI 5684.2 Adhesives — Floor covering adhesives and products for flooring installation — Assessment and classification of low VOC products
- NP 6775 Plastic- Identification — Raman spectrometric methods
- CD 4504 Plastics-Polyethylene (PE)-Determination of co-monomer content by NMR carbon-13 spectroscopy
- CD 4907-1 Plastics — Ion exchange resin — Part 1: Determination of exchange capacity of acrylic anion exchange resins
- CD 4907-2 Plastics — Ion exchange resin — Part 2: Determination of water content for anion exchange resins in hydroxide form
- CD 4907-3 Plastics — Ion exchange resin — Part 3: Determination of exchange capacity of anion exchange resins in hydroxide form
- CD 24187.2 Principles for the analysis of plastic and microplastic present in the environment
- DTR 4763 Plastics — Environmental aspects — Analysis of relevant terms used in the sector and need for standardization
- DIS 3915 Plastics — Measurement of resistivity of conductive plastics
- DIS 3146 Plastics — Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers by capillary tube and polarizing-microscope methods
- FDIS 12017 Plastics — Poly(methyl methacrylate) double- and triple-skin sheets — Test methods
- FDIS 14631 Extruded sheets of impact-modified polystyrene (PS-I) — Requirements and test methods
- FDIS 14632 Extruded sheets of polyethylene (PE-HD) — Requirements and test methods
- FDIS 7823-3 Plastics — Poly(methyl methacrylate) sheets — Types, dimensions and characteristics — Part 3: Continuous cast sheets
- FDIS 17088 Plastics — Organic recycling — Specifications for compostable plastics
- FDIS 19935-3 Plastics — Temperature modulated DSC — Part 3: Separation of overlapping thermal transitions

ISO TC 138 “Plastics piping systems and ducting systems”

- PWI 4070 Polyvinylidene fluoride (PVDF) — Effect of time and temperature on expected strength
- PWI 4075 Polysulfone (PSU) — Effect of time and temperature on expected strength
- PWI 4076 Polyphenylsulphone (PPSU) — Effect of time and temperature on expected strength
- Revision of ISO TR 18124 Plastics piping systems — Multilayer M (metal) pipes — Test method for strength of the weld line in the metal layer and bonding between layers by use of a cone
- DTS 22101-1 Polyethylene reinforced with short glass fibres (PE-sGF) piping systems for industrial applications — Part 1: General
- DTS 22101-2 Polyethylene reinforced with short glass fibres (PE-sGF) piping systems for industrial applications — Part 2: Pipes
- FDIS 12176-5 Plastics pipes and fittings — Equipment for fusion jointing polyethylene systems — Part 5: Two-dimensional data coding of components and data exchange format for PE piping systems
- FDIS 16486-5 Plastics piping systems for the supply of gaseous fuels — Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing — Part 5: Fitness for purpose of the system

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

- FprCEN TS 1046 Thermoplastics piping and ducting systems - Outside the building structures for gravity and pressurised systems - Trench installation
- FprCEN TS 1046 Thermoplastics piping and ducting systems - Outside the building structures for gravity and pressurised systems - Trench installation
- Revision CEN/TS 1452-7 Plastics piping systems for water supply and for buried and above-ground drainage and sewerage under pressure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 7: Guidance for the assessment of conformity

CEN TC 249 “Plastics”

- FprEN 15344 Plastics - Recycled plastics - Characterization of Polyethylene (PE) recyclates

- FprEN 17508 Plastics - Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Terminology of PVC based materials
- FprEN ISO 14632 Extruded sheets of polyethylene (PE-HD) - Requirements and test methods (ISO/FDIS 14632:2021)