

ISO/TC 61 “Plastics”

ISO/FDIS 11357-2 Plastics — Differential scanning calorimetry (DSC) — Part 2: Determination of glass transition temperature and step height
ISO/FDIS 23153-1 Plastics – Polyetheretherketone (PEEK) moulding and extrusion materials – Part 1: Designation system and basis for specifications
ISO/FDIS 22766 "Plastics — Determination of the degree of disintegration of plastic materials in marine habitats under real field conditions"
ISO/NP 4504 Plastics-Polyethylene (PE) – Determination of co-monomer content by NMR carbon-13 spectroscopy
ISO/PWI 4410 In-Plane Permeability Characterization of Engineering Textiles
ISO/DTS 21488.2, Plastics - Test method for exposing polyolefins outdoors combining natural weathering and artificial irradiation
ISO/CD 871 Plastics — Determination of ignition temperature using a hot-air furnace
ISO/CD 1043 Plastics — Symbols and abbreviated terms —Part 4: Flame retardants

ISO/TC 138 “Plastics pipes, fittings and valves for the transport of fluids”

ISO/CD 7432 Glass-reinforced thermosetting plastics (GRP) pipes and fittings — Test methods to prove the design of locked socket-and-spigot joints, including double-socket joints, with elastomeric seals
ISO/FDIS 13259 Thermoplastics piping systems for underground non-pressure applications — Test method for leaktightness of elastomeric sealing ring type joints.
ISO/TC 138/SC2 N1957_NWIP_-ISO_15874-3_2013_Amd_2 Plastics piping systems for hot and cold water installations — Polypropylene (PP) — Part 3: Fittings/ AMENDMENT 2
ISO/TC 138/SC2 N1958_NWIP_-ISO_15875-3_2003_Amd_2 Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 3: Fittings/ AMENDMENT 2
ISO/TC 138/SC2 N1959_NWIP_-ISO_15876-3_2017_Amd_2 Plastics piping systems for hot and cold water installations — Polybutene (PB) — Part 3: Fittings/ AMENDMENT 2
ISO/TC 138/SC2 N1960_ISO_15877-3_2009_Amd_2_- Plastics piping systems for hot and cold water installations -- Chlorinated poly(vinyl chloride) (PVC-C) -- Part 3: Fittings
ISO/TC 138/SC2 N1961_NWIP_-ISO_21003-3_2008_Amd_1 Multilayer piping systems for hot and cold water installations inside buildings— Part 3: Fittings/ AMENDMENT 2
ISO/TC 138/SC2 N1962_NWIP_-ISO_22391-3_2009_Amd_2 Plastics piping systems for hot and cold water installations — Polyethylene of raised temperature resistance (PE-RT) — Part 3: Fittings/ AMENDMENT 2

ISO/TC 261 “Additive manufacturing”

ISO/TC 261 ASTM 52920-2 Additive manufacturing — Qualification principles — Part 2: Requirements for industrial additive manufacturing sites
ISO/TC 261 ASTM 52933 Additive manufacturing — Environment, health and safety — Consideration for the reduction of hazardous substances emitted during the operation of the non-industrial ME type 3D printer in workplaces, and corresponding test method

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

FprEN 13598-1, Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 1: Specifications for ancillary fittings and shallow chambers
FprEN 13598-2, Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specifications for manholes and inspection chambers
DEC 1411 Withdrawal of EN 15012:2007, Plastics piping systems - Soil and waste discharge systems within the building structure - Performance characteristics for pipes, fittings and their joints

DEC 1412 Withdrawal of EN 15014:2007, Plastics piping systems - Buried and above ground systems for water and other fluids under pressure - Performance characteristics for pipes, fittings and their joints

-DEC 1413 Active_WI_for revision_of EN_1852-1 Plastics piping systems for non-pressure underground drainage and sewerage - Polypropylene (PP) - Part 1: Specifications for pipes, fittings and the system

CEN TC 249 "Plastics"

- Draft decision 737 on a NWIP for the revision of CEN/TS 16010:2013, *Plastics - Recycled plastics - Sampling procedures for testing plastics waste and recyclates*

- FprEN ISO 23153-1 Plastics - Polyetheretherketone (PEEK) moulding and extrusion materials - Part 1: Designation system and basis for specifications (ISO/FDIS 23153-1:2019)

- CEN/TC249 N2462 - 1st Working Draft (stage 20.60) WI 00249A2B (WG 11) Plastics - Recycled plastics – Determination of solid contaminants content

CEN TC 261 "Packaging"

- CEN/TC 261/SC5/WG25 - Working draft WD 2- 2019-12-02 "Test methods and requirements to demonstrate that plastic caps and lids of single-use beverage containers with a capacity of up to three litres remain attached to the containers during the product's intended use stage"