

ISO TC 61 “Plastics”

- ISO/PWI 19717 Plastics — Model-free kinetics based on the iso conversional approach
- ISO/PWI 24829 Plastics — Polyether polyols and polymeric polyols — Determination of aldehydes and ketones
- ISO/NP 25188 Glass fibre — Determination of density
- ISO/CD 4907-4 Plastics — Ion exchange resin — Part 4: Determination of particle size by laser diffraction method
- ISO/CD 1158 Plastics — Vinyl chloride homopolymers and copolymers — Determination of chlorine content
- ISO/DIS 11357-5 Plastics — Differential scanning calorimetry (DSC) — Part 5: Determination of characteristic reaction-curve temperatures and times, enthalpy of reaction and degree of conversion
- ISO/FDIS 14127 Carbon-fibre-reinforced composites — Determination of the resin, fibre and void contents
- ISO 11907-4 Plastics — Smoke generation — Determination of the corrosivity of fire effluents — Part 4: Dynamic decomposition method using a conical radiant heater
- ISO 30021 Plastics — Burning behaviour — Intermediate-scale fire-resistance testing of fibre-reinforced polymer composites

ISO TC 138 “Plastics piping systems and ducting systems”

- ISO/CD TS 23818-1 Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines — Part 1: Polyethylene (PE) material
- ISO/CD TS 23818-3 Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines — Part 3: Unplasticised poly(vinyl chloride) (PVC-U) material
- ISO/CD 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 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 SC5 Draft Resolution 2024-07 Skip CD on ISO/AWI 4070 (WG 5) Polyvinylidene fluoride (PVDF) — Effect of time and temperature on expected strength
- ISO TC 138 SC5 Draft Resolution 2024-08 Skip CD on ISO/AWI 4075 (WG 5) Polysulfone (PSU) — Effect of time and temperature on expected strength
- ISOTC 138 SC5 Draft Resolution 2024-09 Skip CD on ISO/WD 24033 (WG 5) Polyethylene of raised temperature resistance (PE-RT) pipes — Effect of time and temperature on the expected strength

CEN TC 155 “Plastics piping systems and ducting systems”

- CEN/TC 155/WG 21 - N1168 Investigation step - Table of definitions 2024-02-28
- DEC 1555 Adoption of ISO/CD 11300-2 “Piping systems for rehabilitation of underground drainage, sewerage and water supply networks — Part 2: Thermoset composite materials”
- DEC 1556 Request FprCEN/TS 14758-2 for 2nd Formal Vote “Plastics piping systems for non-pressure underground drainage and sewerage — Polypropylene with mineral modifiers (PP-MD) — Part 2: Assessment of conformity”
- 155prEN 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 (ISO/DIS 16486-2:2024)
- 155prEN 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 (ISO/DIS 16486-3:2024)

CEN TC 249 “Plastics”

- CEN/TC 249 - Draft Decision 933 - Adoption of a New Work Item EN 438-9:2017 rev
- CEN/TC 249 - Draft Decision 933 - Adoption of a New Work Item EN 438-9:2017 rev - “High-pressure decorative laminates (HPL) - Sheets based on thermosetting resins (usually called laminates) – Part 9: Classification and specifications for alternative core laminates
- prEN ISO 11357-5 Plastics - Differential scanning calorimetry (DSC) - Part 5: Determination of characteristic reaction-curve temperatures and times, enthalpy of reaction and degree of conversion (ISO/DIS 11357-5:2024)