

## 2020 FEBBRAIO – Inchieste UNIPLAST

### ISO TC 61 “Plastics”

- ISO/DIS 6228-2 Plastics - Determination of the viscosity of polymers in dilute solution using capillary viscometers - Part 2: Poly(vinyl chloride) resins
- ISO/FDIS 24025-2 Plastics — Sulfone polymer moulding and extrusion materials — Part 2: Preparation of test specimens and determination of properties
- ISO/FDIS 24025-1 Plastics — Sulfone polymer moulding and extrusion materials — Part 1: Designation system and basis for specifications
- ISO/FDIS 24023-1 Plastics — Plasticized poly(vinyl chloride) (PVC-P) moulding and extrusion materials — Part 1: Designation system and basis for specifications
- ISO/FDIS 24023-2 Plastics — Plasticized poly(vinyl chloride) (PVC-P) moulding and extrusion materials — Part 2: Preparation of test specimens and determination of properties
- ISO/FDIS 179-2 Plastics — Determination of Charpy impact properties — Part 2: Instrumented impact test
- ISO/FDIS 22403 Plastics — Assessment of the intrinsic biodegradability of materials exposed to marine inocula under mesophilic aerobic laboratory conditions — Test methods and requirements
- ISO/NP 4907-1 Plastics — Ion exchange resin — Part 1: Determination of exchange capacity of acrylic anion exchange resins
- ISO/NP 4907-2 Plastics — Ion exchange resin — Part 2: Determination of water content for anion exchange resins in hydroxide form
- ISO/NP 4907-3 Plastics — Ion exchange resin — Part 3: Determination of exchange capacity of anion exchange resins in hydroxide form
- ISO/NP 5102 Fiber reinforced plastics-a small modular framework-requirements and test methods
- ISO/CD 24187 Principles for the development of standards for investigation procedures of plastics in environmental matrices and related materials
- ISO/AWI 4216 Thermosetting resin and UV curable resin— Determination of shrinkage by continuous measurement method

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

- ISO/TC 138/SC8/WG2 N357 - Proposed amendments to ISO 11296-4 2018
- ISO/NP 4981 Plastic piping systems for non-pressure underground conveyance and storage of non-potable water — Boxes Used for Infiltration, Attenuation and Storage systems. Part 1: Specifications for storm water boxes made of PP and PVC-U
- ISO/NP 4982 Plastics piping systems for non-pressure underground drainage and sewerage — Polyethylene and polypropylene (PP) arch chambers used for infiltration, attenuation and storage systems
- ISO/NP 9624 Thermoplastics piping systems for fluids under pressure — Flange adapters and loose backing flanges — Mating dimensions
- ISO/CD 23627 Plastics piping systems for non-pressure underground drainage and sewerage — Steel Reinforced Corrugated Polyethylene Pipes and fittings
- ISOTC138SC2 - ISO 15877-5 DAmD\_2 Plastics piping systems for hot and cold water installations — Chlorinated poly(vinyl chloride) (PVC-C) — Part 5: Fitness for purpose of the system — Amendment 2
- ISOTC138SC2 - ISO 22391-2 DAmD\_1 Plastics piping systems for hot and cold water installations — Polyethylene of raised temperature resistance (PE-RT) — Part 2: Pipes — Amendment 1
- ISOTC138SC2 - ISO 15875-3 DAmD\_1 Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 3: Fittings — Amendment 1
- ISOTC138SC2 - ISO PWI 15875-5 DAmD\_1 Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 5: Fitness for purpose of the system — Amendment 1
- ISOTC138SC2 - ISO 15875-2 DAmD\_2 Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 2: Pipes — Amendment 2
- ISOTC138SC2 - ISO 22391-5 DAmD\_1 Plastics piping systems for hot and cold water installations — Polyethylene of raised temperature resistance (PE-RT) — Part 5: Fitness for purpose of the system — Amendment 1

- ISOTC138SC2 – ISO 15877-2 DAmD\_2 Plastics piping systems for hot and cold water installations — Chlorinated poly(vinyl chloride) (PVC-C) — Part 2: Pipes — Amendment 2
- ISOTC138SC2 – ISO 15876-2 DAmD\_1 Plastics piping systems for hot and cold water installations — Polybutene (PB) — Part 2: Pipes — Amendment 1
- ISOTC138SC2 – ISO 15876-3 DAmD\_1 Plastics piping systems for hot and cold water installations — Polybutene (PB) — Part 3: Fittings — Amendment 1
- ISOTC138SC2 – ISO 22391-3 DAmD\_1 Plastics piping systems for hot and cold water installations — Polyethylene of raised temperature resistance (PE-RT) — Part 3: Fittings — Amendment 1
- ISOTC138SC2 – ISO 15876-5;2017\_DAmD\_1 Plastics piping systems for hot and cold water installations — Polybutene (PB) — Part 5: Fitness for purpose of the system — Amendment 1

### **CEN/TC 155 "Plastics piping systems and ducting systems"**

- FprCEN TS 1519-2 Plastic piping systems for soil and waste discharge (low and high temperature) within the building structure - Polyethylene (PE) - Part 2: Guidance for the assessment of conformity
- FprCEN TS 17176-7 Plastics piping systems for water supply and for buried and above ground drainage, sewerage and irrigation under pressure - Oriented unplasticized poly(vinyl chloride) (PVC-O) - Part 7: Assessment of conformity
- FprEN 1329-1 Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system

### **CEN/TC 249 "Plastics"**

- FprEN ISO 179-2 Plastics - Determination of Charpy impact properties - Part 2: Instrumented impact test (ISO/FDIS 179-2:2020)
- prEN ISO 1628-2 Plastics - Determination of the viscosity of polymers in dilute solution using capillary viscometers - Part 2: Poly(vinyl chloride) resins (ISO/DIS 1628-2:2020)
- CEN/TC 249 N2473 - 1st WD (stage 20.60) for the revision of CEN/TS 16010:2013 (WI 00249A2W) (WG 11)

### **CEN/TC 261 "Packaging"**

CEN/TC261 N681 Draft decision C12\_2020 NWIP ballot "Packaging — 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"

Preliminary WI "Packaging - Quality grades for plastic packaging for recycling and measuring recycling"