

## **2022 NOVEMBRE – Inchieste UNIPLAST**

### **ISO TC 61 “Plastics”**

- ISO NP 18994 Specification for Thermoplastic Water Meter Cabinet
- ISO NP 18995 Flat Plastic Pallets for Petrochemical Industries
- ISO NP 18996 Plastic Scaffold Planks Performance and General Design Requirements
- ISO CD 10350-1 Plastics — Acquisition and presentation of comparable single-point data — Part 1: Moulding materials
- ISO CD 16623 Plastics — Optimized intertidal seawater and sediment preparation for marine biodegradation testing of plastics
- ISO CD 16636 Plastics — Disintegration field test of plastics under water environmental conditions
- ISO DIS 1172 Textile-glass-reinforced plastics — Prepregs, moulding compounds and laminates — Determination of the textile-glass and mineral-filler content — Calcination methods
- ISO DIS 4484-2 Textiles and textile products — Microplastics from textile sources — Part 2: Qualitative and quantitative evaluation of microplastics
- ISO DIS 10364 Structural adhesives — Determination of the pot life (working life) of multi-component adhesives
- ISO DIS 23949 Plastics — Application of spread of flame test to plastic pipes
- ISO DIS 34256 Adhesives for non-structural wood applications — Test method and requirements for resistance to static load
- ISO DIS 34257 Adhesives — Wood adhesives — Determination of tensile strength of lap joints at elevated temperature (WATT '91)
- ISO FDIS 293 Plastics — Compression moulding of test specimens of thermoplastic materials
- ISO FDIS 5677 Testing and characterization of mechanically recycled polypropylene (PP) and polyethylene (PE) for intended use in different plastics processing techniques
- ISO FDIS 11359-1 Plastics — Thermomechanical analysis (TMA) — Part 1: General principles
- ISO FDIS 19095-5 Plastics — Evaluation of the adhesion interface performance in plastic-metal assemblies — Part 5: Fracture energy
- ISO FDIS 20819-2 Plastics — Wood-plastic recycled composites (WPRC) — Part 2: Test methods
- ISO FDIS 20975-1 Fibre-reinforced plastic composites — Determination of laminate through-thickness properties — Part 1: Direct tension and compression tests

### **ISO TC 138 “Plastics piping systems and ducting systems”**

- ISO DIS 8513 Plastics piping systems — Glass-reinforced thermosetting plastics (GRP) pipes — Test methods for the determination of the initial longitudinal tensile strength
- ISO 161-1:2018 DAmD1 Thermoplastics pipes for the conveyance of fluids — Nominal outside diameters and nominal pressures — Part 1: Metric series — Amendment 1
- ISO 4427-2:2019/FDAmD 1 Plastics piping systems for water supply, and for drainage and sewerage under pressure — Polyethylene (PE) — Part 2: Pipes — Amendment 1

### **CEN TC 155 “Plastics piping systems and ducting systems”**

- DEC 1507 Skip Formal Vote for EN 1401-1/prA1 Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system
- NWIP EN 1680 Plastics piping systems - Valves for polyethylene (PE) piping systems - Test method for leaktightness under and after bending applied to the operating mechanism
- NWIP EN 12100 Plastics piping systems — Polyethylene (PE) valves — Test method for resistance to bending between supports
- CENTC155 WI CEN/TR 17152-4 Plastics piping systems for non-pressure underground conveyance and storage of non-potable water — Boxes used for infiltration, attenuation and storage systems — Part 4: Guidance for the structural design of systems

## **CEN TC 249 “Plastics”**

- NWIP (PWI) “Plastics – Reusable plastic tableware for food contact use – Definition and test method”
- prEN 12814-7 Testing of welded joints of thermoplastics semi-finished products - Part 7: Tensile test with waisted test specimens
- Draft decision 839 on a new WI (PWI) for revision of EN 13206:2017+A1:2020 (WG 7) in the framework of SReq M/584
- Draft decision 840 on a new WI (PWI) for revision of EN 13207-2018 (WG 7) in the framework of SReq M-584
- Draft decision 841 on a new WI (PWI) for revision of EN 13655:2018 (WG 7) in the framework of SReq M/584
- Draft decision 842 on a new WI (PWI) for revision of EN 14932:2018 (WG 7) in the framework of SReq M/584
- Draft decision 843 on a new WI (PWI) for revision of EN 17098-1:2018 (WG 7) in the framework of SReq M/584
- Draft decision 844 on a NWI “Plastics – PVC based profiles for building applications – Design-for-recycling guidelines”