

## **2022 SETTEMBRE – Inchieste UNIPLAST**

### **ISO/TC 61 “Plastics”**

- ISO/TC61/SC14 N506 – ISOTC147 /SC 6 - Commenting on ISO/CD 5667-27 Water quality — Sampling — Part 27- Sampling for microplastic particles and fibres in water
- Resolution ISO/TC61/SC10 N321 to revise ISO 844 Rigid cellular plastics — Determination of compression properties
- ISO/TC61/SC14 N523 - ISOTC 38 - Commenting on ISO-DIS 5157 Textiles — Environmental aspects — Vocabulary
- ISO/CD 23948.2 Plastics — Intumescence properties of PVC materials and products — Test method for the measurement of expansion with the cone calorimeter
- ISO/DIS 1663 Rigid cellular plastics — Determination of water vapour transmission properties
- ISO/DIS 2113 Reinforcement fibres — Woven fabrics — Requirements and specifications
- ISO/DIS 4504 Plastics — Polyethylene (PE) — Determination of co-monomer content by solution state <sup>13</sup>C-NMR spectrometry
- ISO/DIS 5147 Textiles — Environmental aspects — Vocabulary
- ISO/DIS 8256 Plastics — Determination of tensile-impact strength
- ISO/DIS 14126 Fibre-reinforced plastic composites — Determination of compressive properties in the in-plane direction
- ISO/FDIS 19721 Plastics — Abrasion test method for artificial turfs using combined UV exposure and mechanical wear
- ISO/FDIS 306 Plastics - Thermoplastic materials - Determination of Vicat softening temperature (VST)
- ISO/FDIS 23524 Plastics — Determination of fracture toughness of films and thin sheets — Essential work of fracture (EWF) method
- ISO/FDIS 24048 Plastics — Determination of bound acrylonitrile content in the continuous phase of acrylonitrile-butadiene-styrene (ABS) by Dumas combustion method
- ISO/NP 18957 Plastics — Determination of the aerobic biodegradation of plastic materials exposed to seawater using accelerated conditions in laboratory
- ISO/NP 18994 Specification for Thermoplastic Water Meter Cabinet
- ISO/NP 18996 Plastic Scaffold Planks Performance and General Design Requirements
- ISO/NP 18995 Flat Plastic Pallets for Petrochemical Industries

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

- ISO/NP TS 18985 ISO/TS 19480 Polyethylene pipes and fittings for the supply of gaseous fuels or water — Training and assessment of fusion operators
- ISO/NP TS 18985 - ISO/TR 19480 Polyethylene pipes and fittings for the supply of gaseous fuels or water — Training and assessment of fusion operators
- ISO/NP 18984 Ball valves for thermoplastics piping systems for hot and cold water installations under pressure — Types, dimensions and requirements
- ISO/DTS 24399 Thermoplastic pipes for the conveyance of fluids — Inspection of polyethylene butt fusion joints using time of flight diffraction testing
- 138FDIS 4437-4 Plastics piping systems for the supply of gaseous fuels — Polyethylene (PE) — Part 4: Valves

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

- CENTC155 DEC 1486 Active WI CEN/TS 1455-2 and tech comments Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure — Acrylonitrile-butadiene-styrene (ABS) — Part 2: Assessment of conformity
- CENTC155 DEC 1487 Active WI CEN/TS 1566-2 and tech comment Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure — Chlorinated poly(vinyl chloride) (PVC-C) — Part 2: Assessment of conformity
- CENTC155 DEC 1495 change of title and scope prEN 17670-2 and comments “Plastics piping systems for non-pressure underground conveyance and storage of non-potable water - Manholes, inspection chambers and road gullies for storm water systems made of unplasticized polyvinyl chloride (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specification for road gullies”.
- CENTC155 DEC 1499 Approval and comments on WG 21 template Ed 6 internal guide — Plastics piping systems — Template for documents for the assessment of conformity (AoC) Edition 6
- CENTC 155 Technical comments on prCEN ISO/TS 14846-7 WI 00155974 Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 7: Assessment of conformity

- 155prEN ISO 13266 Thermoplastics piping systems for non-pressure underground drainage and sewerage - Thermoplastics shafts or risers for inspection chambers and manholes - Determination of resistance against surface and traffic loading (ISO 13266:2022)
- 155prEN ISO 13267 Thermoplastics piping systems for non-pressure underground drainage and sewerage - Thermoplastics inspection chamber and manhole bases - Test methods for buckling resistance (ISO 13267:2022)
- 155prEN ISO 13268 Thermoplastics piping systems for non-pressure underground drainage and sewerage - Thermoplastics shafts or risers for inspection chambers and manholes - Determination of ring stiffness (ISO 13268:2022)
- 155FprEN 1455-1 Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Acrylonitrile-butadiene-styrene (ABS) - Part 1: Specifications for pipes, fittings and the system
- 155FprEN 1566-1 Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Chlorinated poly(vinyl chloride) (PVC-C) - Part 1: Specifications for pipes, fittings and the system

## **CEN/TC 249 “Plastics”**

- 249prEN ISO 8256 Plastics - Determination of tensile-impact strength (ISO/DIS 8256:2022)
- 249prEN 12068-2 Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Classification, requirements and test methods - Part 2: PVC-U profiles covered with foils bonded with adhesives
- 249FprEN ISO 306 Plastics - Thermoplastic materials - Determination of Vicat softening temperature (VST) (ISO/FDIS 306:2022)
- 249FprCEN TR 17910 Biodegradable plastics - Status of standardization and new prospects
- CENTC 249 N3077 Draft decision 830 on the creation of a NWI for the revision of CEN/TR 16862:2015 (WG 16)
- CENTC 249 N3086 Draft decision 831 on the activation of WI 00249A2C (revision of EN 13341:2005+A1:2011) (WG 25)
- CENTC 249 N3077 Draft decision 830 on the creation of a NWI for the revision of CEN/TR 16862:2015 (WG 16)
- CENTC 249 N3092 NWIP (PWI) “Classification of recycled plastics by data quality levels for use and (digital) trading” (WG 11)
- CENTC 249 N3095 NWIP (TR) “Plastics recycling – Classification of plastics recyclates as post-consumer recyclates (PCR) and post-industrial recyclates (PIR)” (WG 11)