

2020 SETTEMBRE – Inchieste UNIPLAST

ISO TC 61 “Plastics”

- ISO/DIS 23832 Plastics — Test methods for determination of degradation rate and disintegration degree of plastic materials exposed to marine environmental matrices under laboratory conditions
- ISO/DIS 23517-1 Plastics — Biodegradable mulch films for use in agriculture and horticulture — Part 1: Requirements and test methods regarding biodegradation, ecotoxicity and control of constituents
- ISO/FDIS 22838 Composites and reinforcements fibres — Determination of the fracture energy of bonded plates of carbon fibre reinforced plastics (CFRPs) and metal using double cantilever beam specimens

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

- ISO/CD TS 10986 Plastics piping systems — Glass-reinforced thermosetting plastics (GRP) pipes — System design of above ground pipe and joint installations without end thrust
- ISO/DIS 4152 Glass-reinforced thermosetting plastics (GRP) pipes — Determination of the apparent axial long-term modulus of pipes subject to beam bending
- ISO/DIS 10466 Glass-reinforced thermosetting plastics (GRP) pipes — Test method to prove the resistance to initial ring deflection
- ISO/DIS 10952 Glass-reinforced thermosetting plastics (GRP) pipes and fittings — Determination of the resistance to chemical attack for the inside of a section in a deflected condition

CEN TC 155 “Plastics piping systems and ducting systems”

- 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”

- CEN/TC 249 N2585 Draft decision 748 on a new PWI Plastics - Quality requirements for application of plastic recyclates in products - Part 1 : General
- CEN/TC 249 N2586 Draft decision on a new PWI Plastics - Quality requirements for application of plastic recyclates in products - Part 2 : Polyethylene (PE)
- CEN/TC 249 N2587 Draft decision 750 on a new PWI Plastics - Quality requirements for application of plastic recyclates in products - Part 3 : Polypropylene (PP)
- CEN/TC 249 N2588 Draft decision 751 on a new PWI Plastics - Quality requirements for plastic recyclates in products - Part 4 : Poly (vinyl chloride) (PVC)
- CEN/TC 249 N2589 Draft decision 752 on a new PWI Plastics - Quality requirements for application of plastic recyclates in products - Part 5 : Poly (ethylene terephthalate) (PET)
- CEN/TC 249 N2590 Draft decision 753 on a new PWI Plastics - Quality requirements for application of plastic recyclates in products - Part 6 : Polystyrene (PS)
- CEN/TC 249 N2591 Draft decision 754 on a new PWI Plastics Quality requirements for application of plastic recyclates in products – Part 7 : Polyamide (PA).
- CEN/TC 249 N2592 Draft decision 755 on a new PWI Plastics Quality requirements for application of plastic recyclates in products – Part 8 : Poly (acrylonitrile butadiene styrene) (ABS).
- CEN/TC 249 N2593 Draft decision 756 on a new PWI Plastics Quality requirements for application of plastic recyclates in products - Part 9 : Polycarbonate (PC).
- FprEN 12814-2 Testing of welded joints of thermoplastics semi-finished products - Part 2: Tensile test
- FprEN 12814-8 Testing of welded joints of thermoplastics semi-finished products - Part 8: Requirement
- FprEN 12613 Plastics warning devices for underground cables and pipelines with visual characteristics