# Inchieste APRILE 2023

**ISO TC 61 “Plastics”**

- DIS 6775  Plastics — Plastics identification using Raman spectrometric methods

- DIS 6186  Plastics — Determination of pourability

- DIS 899-2  Plastics — Determination of creep behaviour — Part 2: Flexural creep bythree-point loading

- DIS 22007-1 Plastics — Determination of thermal conductivity and thermal diffusivity — Part 1: General principles

- DIS 8057 Determination of galvanic corrosion rate for assembled forms of carbon fibre reinforced plastics (CFRPs) and protection-coated metal — Electrochemical tests in neutral sodium chloride solution

- DIS 8065 Composites and reinforcements fibres — Mechanoluminescent visualization method of crack propagation for joint evaluation

* FDIS 14897 Plastics — Polyols for use in the production of polyurethanes — Determination of water content
* FDIS 17710 Plastics — Polyols for use in the production of polyurethanes — Determination of degree of unsaturation by microtitration

- Publication of ISO 5733 as IS or TS?  **ISO 5733,** Plastics - Test method of exposure to white LED lamps

- CD 5733  Plastics - Test method of exposure to white LED lamps

- CD 4582 Plastics — Determination of changes in colour and variations in properties after exposure to glass-filtered solar radiation, natural weathering or laboratory radiation sources

* PWI 15270-5 Plastics — Guidelines for the recovery and recycling of plastics waste — Part 5: Organic recycling

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

* DIS 10468 Glass-reinforced thermosetting plastics (GRP) pipes — Determination of the ring creep properties under wet or dry conditions
* DIS 8513 Plastics piping systems — Glass-reinforced thermosetting plastics (GRP) pipes — Test methods for the determination of the initial longitudinal tensile strength

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

* DEC 1516 PWI for revision of EN 16000 Plastics piping systems - Systems within the building structure - Mounting and fixing of components in the test apparatus to thermal attack by a single burning item
* FprEN 17670-2 Plastics piping systems for non-pressure underground conveyance of surface water - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specification for road gullies

**CEN TC 249 “Plastics”**

* prEN ISO 22007-1 Plastics - Determination of thermal conductivity and thermal diffusivity - Part 1: General principles (ISO/DIS 22007‑1:2023)