



Thermoplastics pipes — Longitudinal reversion —

Part 2: Determination parameters

TECHNICAL CORRIGENDUM 1

Tubes en matières thermoplastiques — Retrait longitudinal à chaud —

Partie 2: Paramètres de détermination

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 2505-2:1994 was prepared by Technical Committee ISO/TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC 5, *General properties of pipes, fittings and valves of plastic materials and their accessories — Test methods and basic specifications*.

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Table 2

In the “Oven temperature” column, for PVC-C, replace “ 170 ± 2 ” by “ 150 ± 2 ”.

In the “Duration of exposure in oven” column, for PVC-C, replace “30” by:

“60 for $e \leq 8$

120 for $8 < e \leq 16$ ”.

ICS 23.040.20

Ref. No. ISO 2505-2:1994/Cor.1:1997(E)

Descriptors: pipes (tubes), thermoplastic resins, plastic tubes, tests, dimensional stability tests, high temperature tests, determination, shrinkage.

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