



Thermoplastics valves — Pressure test methods and requirements —

Part 2:

Test conditions and basic requirements for PE, PP, PVC-U and PVDF valves

TECHNICAL CORRIGENDUM 1

*Robinets en matériaux thermoplastiques — Méthodes d'essai de pression hydrostatique et exigences —
Partie 2: Conditions d'essai et exigences de base pour les robinets en PE, PP, PVC-U et PVDF*

RECTIFICATIF TECHNIQUE 1

<https://standards.iteh.ai/catalog/standards/sist/6b27c873-8c09-4e6e-8888-5f42d4159b60/iso-9393-2-1997-cor-1-1997>

Technical Corrigendum 1 to International Standard ISO 9393-2:1997 was prepared by Technical Committee ISO/TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC 7, *Valves and auxiliary equipment of plastics materials*.

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Table 3

Add the following sentence to footnote 4:

“In cases of dispute, water shall be used inside as the test fluid.”