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**AMENDMENT 1**  
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**Thermoplastics piping systems for  
non-pressure underground drainage  
and sewerage — Test method for  
resistance to combined temperature  
cycling and external loading**

**AMENDMENT 1**

iTeh STANDARD PREVIEW

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*Systèmes de canalisations thermoplastiques pour branchements  
et collecteurs d'assainissement enterrés sans pression — Méthode  
d'essai de la résistance à un cycle de température et de charge externe  
combinés*

ISO 13260:2010/Amd 1:2017

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This document was prepared by Technical Committee ISO/TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC 1, *Plastics pipes and fittings for soil, waste and drainage (including land drainage)*.

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# Thermoplastics piping systems for non-pressure underground drainage and sewerage — Test method for resistance to combined temperature cycling and external loading

## AMENDMENT 1

Page 6, 4.9

Replace 4.9:

**4.9 Tamping tool**, of overall mass  $(10 \pm 0,5)$  kg and having a  $(300 \pm 10)$  mm<sup>2</sup> foot face with rubber at least 5 mm thick and nominally 60 IRHD, when measured in accordance with ISO 48.

with:

**4.9 Tamping tool**, of overall mass  $(10 \pm 0,5)$  kg and having a base surface of  $(300 \pm 10)$  mm ×  $(300 \pm 10)$  mm, faced with rubber at least 5 mm thick and nominally 60 IRHD, when measured in accordance with ISO 48.

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