INTERNATIONAL STANDARD

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AMENDMENT 1
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Glass-reinforced thermosetting plastics (GRP) pipes — Determination of the long-term specific ring creep stiffness under wet conditions and calculation of the wet creep factor

AMENDMENT 1

Tubes en plastiques thermodurcissables renforcés de verre (PRV) — Détermination de la rigidité annulaire spécifique à long terme en fluage en conditions mouillées et calcul du facteur de fluage mouillé

AMENDEMENT 1

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ISO copyright office
Case postale 56 • CH-1211 Geneva 20
Tel. + 41 22 749 01 11
Fax + 41 22 749 09 47
E-mail copyright@iso.org
Web www.iso.org

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Foreword

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Amendment 1 to ISO 10468:2003 was prepared by Technical Committee ISO/TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC 6, *Reinforced plastics pipes and fittings for all applications*.

Glass-reinforced thermosetting plastics (GRP) pipes — Determination of the long-term specific ring creep stiffness under wet conditions and calculation of the wet creep factor

AMENDMENT 1

Page 1, Clause 2

Replace the dated Normative references to ISO 7685 and ISO 10928 with the following undated references:

> ISO 7685, *Plastics piping systems — Glass-reinforced thermosetting plastics (GRP) pipes — Determination of initial specific ring stiffness*
>
> ISO 10928, *Plastics piping systems — Glass-reinforced thermosetting plastics (GRP) pipes and fittings — Methods for regression analysis and their use*

Page 4, Clause 4

Following the third paragraph, replace item a) of the Note with: “a) the method for measuring the initial specific ring stiffness, i.e. constant load or constant deflection (see 3.4);”.

Page 8, 11.1

Replace the last sentence with: “For each test piece, analyse the stiffness versus time data in accordance with ISO 10928”.

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