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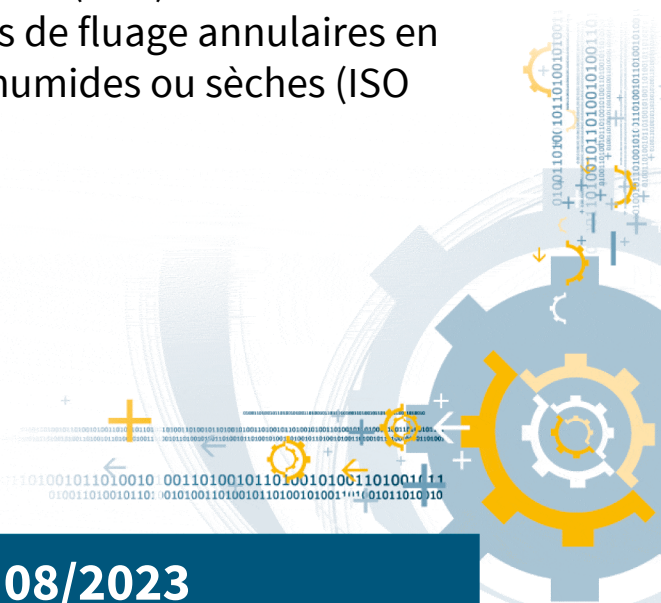
ILNAS-EN ISO 10468:2023

Glass-reinforced thermosetting plastics (GRP) pipes - Determination of the ring creep properties under wet or dry conditions (ISO 10468:2023)

Rohre aus glasfaserverstärkten
duroplastischen Kunststoffen (GFK) -
Ermittlung der Ringkriecheigenschaften
unter feuchten oder trockenen

Tubes en plastiques thermodurcissables
renforcés de verre (PRV) - Détermination
des propriétés de fluage annulaires en
conditions humides ou sèches (ISO

08/2023



National Foreword

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ILNAS-EN ISO 10468:2023

EUROPEAN STANDARD **EN ISO 10468**

NORME EUROPÉENNE

EUROPÄISCHE NORM

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Supersedes EN 761:1994, EN 761:1994/AC:1995

English Version

**Glass-reinforced thermosetting plastics (GRP) pipes -
Determination of the ring creep properties under wet or
dry conditions (ISO 10468:2023)**

Tubes en plastiques thermodurcissables renforcés de
verre (PRV) - Détermination des propriétés de fluage
annulaires en conditions humides ou sèches (ISO
10468:2023)

Rohre aus glasfaserverstärkten duroplastischen
Kunststoffen (GFK) - Ermittlung der
Ringkriecheigenschaften unter feuchten oder
trockenen Bedingungen (ISO 10468:2023)

This European Standard was approved by CEN on 14 November 2022.

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European foreword

This document (EN ISO 10468:2023) has been prepared by Technical Committee ISO/TC 138 "Plastics pipes, fittings and valves for the transport of fluids" in collaboration with Technical Committee CEN/TC 155 "Plastics piping systems and ducting systems" the secretariat of which is held by NEN.

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The text of ISO 10468:2023 has been approved by CEN as EN ISO 10468:2023 without any modification.

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*Tubes en plastiques thermodurcissables renforcés de verre (PRV) —
Détermination des propriétés de fluage annulaires en conditions
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