



SLOVENSKI STANDARD
SIST EN 15383:2013/kFprA1:2013
01-julij-2013

Cevni sistemi iz polimernih materialov za odpadno vodo - S steklenimi vlakni ojačeni duromerni materiali (GRP), ki temeljijo na nenasičeni poliestrski smoli (UP) - Vstopni in revizijski jaški

Plastics piping systems for drainage and sewerage - Glass-reinforced thermosetting plastics (GRP) based on polyester resin (UP) - Manholes and inspection chambers

Kunststoff-Rohrleitungssysteme für Abwasserleitungen und -kanäle - Glasfaserverstärkte duroplastische Kunststoffe (GFK) auf der Basis von Polyesterharz (UP) - Einsteig- und Kontrollschächte

Systèmes de canalisations en plastique pour les branchements et collecteurs d'assainissement - Plastiques thermodurcissables renforcés de verre (PRV) à base de résine de polyester (UP) - Regards et boîtes de branchement et d'inspection

Ta slovenski standard je istoveten z: EN 15383:2012/FprA1

ICS:

23.040.20	Cevi iz polimernih materialov	Plastics pipes
83.120	Ojačani polimeri	Reinforced plastics
93.030	Zunanji sistemi za odpadno vodo	External sewage systems

SIST EN 15383:2013/kFprA1:2013 **en,fr,de**

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

FINAL DRAFT
EN 15383:2012

FprA1

May 2013

ICS 93.030

English Version

Plastics piping systems for drainage and sewerage - Glass-reinforced thermosetting plastics (GRP) based on polyester resin (UP) - Manholes and inspection chambers

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This draft amendment is submitted to CEN members for unique acceptance procedure. It has been drawn up by the Technical Committee CEN/TC 155.

This draft amendment A1, if approved, will modify the European Standard EN 15383:2012. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

This draft amendment was established by CEN in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
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Foreword

This document (EN 15383:2012/FprA1:2013) has been prepared by Technical Committee CEN/TC 155 "Plastics piping systems and ducting systems", the secretariat of which is held by NEN.

This document is currently submitted to the Formal Vote.

The draft Amendment contains changes that have been agreed by CEN/TC 155 in Resolution 1147 of CEN/TC 155.

The change in the revised document is:

In EN 15383:2012 the temperature of test specified for joint testing is not aligned with the GRP pipe product standards EN 1796 and EN 14364, from which pipe a GRP Manhole is fabricated.

Amendment 1 of EN 15383:2012 has been developed to align the temperature of test for the joint testing with the GRP pipe product standards EN 1796 and EN 14364.

EN 15383:2012/FprA1:2013 (E)

1 Modification to 4.3.1, Temperature

Add the following second paragraph to 4.3.1:

"The joint tests described in 4.5 shall be performed at a temperature of $(23 \pm 15) ^\circ\text{C}$."