
Cevni sistemi iz polimernih materialov za odvodnjavanje in kanalizacijo, ki delujejo po težnostnem principu in so položeni v zemljo - Cevni sistemi s strukturirano steno iz nemehčanega polivinilklorida (PVC-U), polipropilena (PP) in polietilena (PE) - 2. del: Specifikacije za cevi in fitinge z gladko notranjo in zunanjo površino in sistem, tip A

Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specifications for pipes and fittings with smooth internal and external surface and the system, Type A

Kunststoff-Rohrleitungssysteme für erdverlegte drucklose Abwasserkanäle und -leitungen - Rohrleitungssysteme mit profiliertem Wandung aus weichmacherfreiem Polyvinylchlorid (PVC-U), Polypropylen (PP) und Polyethylen (PE) - Teil 2: Anforderungen an Rohre und Formstücke mit glatter Innen- und Außenfläche und an das Rohrleitungssystem, Typ A

Systèmes de canalisations en plastique pour les branchements et les collecteurs d'assainissements sans pression enterrés - Systèmes de canalisations à parois structurées en poly(chlorure de vinyle) non plastifié (PVC-U), polypropylène (PP) et polyéthylène (PE) - Partie 2 : Spécifications pour les tubes et raccords avec une surface interne et externe lisses et le système, de Type A

Ta slovenski standard je istoveten z: EN 13476-2:2018/prA1

ICS:

23.040.05	Cevovodi za zunanje sisteme za odpadno vodo in njihovi deli	Pipeline and its parts for external sewage systems
93.030	Zunanji sistemi za odpadno vodo	External sewage systems

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EUROPEAN STANDARD
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English Version

Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specifications for pipes and fittings with smooth internal and external surface and the system, Type A

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

This draft amendment A1, if approved, will modify the European Standard EN 13476-2:2018. 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
EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

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European foreword

This document (EN 13476-2:2018/prA1:2019) 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 CEN Enquiry.

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EN 13476-2:2018/prA1:2019 (E)**1 General**

(for explanation purposes only)

The amendment of EN 13476-2:2018 is proposed to add missing text and to avoid miss interpretation of the material annexes on behalf of requirements for non-virgin material.

2 Modifications to Annex B, Table B.1, footnote to table ^a

Replace the existing text with the following:

"Samples shall be taken from the compounded and pelletized or from individual material batch source. The frequency of sampling shall be agreed between supplier and product manufacturer, whereby for consistent sources lower frequencies may be agreed."

3 Modifications to Annex B, Table B.2, Number c

Replace the existing text with the following:

"The declaration can be made by either the material supplier or the product manufacturer, at an appropriate frequency, as agreed between the parties."

4 Modifications to Annex D, D.1

Replace the existing text with the following:

"NOTE For the purpose of this annex, the term pipes refers to extruded pipes and any parts of a fabricated fitting which is made from an extruded pipe. The term fitting means injection-moulded fittings and injection-moulded parts of a fabricated fitting.

The use of clean own reprocessed material from components complying to this standard for the production of pipes and fittings shall be permitted without limitations."

5 Modifications to Annex D, Table D.1, footnote to table ^a

Replace the existing text with the following:

"Samples shall be taken from the compounded and pelletized or from individual material batch source. The frequency of sampling shall be agreed between supplier and product manufacturer, whereby for consistent sources lower frequencies may be agreed."

6 Modifications to Annex D, Table D.2, Number c

Replace the existing text with the following:

"The declaration can be made by either the material supplier or the product manufacturer, at an appropriate frequency, as agreed between the parties."

7 Modifications to Annex F, Table F.1, footnote to table ^a

Replace the existing text with the following:

"Samples shall be taken from the compounded and pelletized or from individual material batch source. The frequency of sampling shall be agreed between supplier and product manufacturer, whereby for consistent sources lower frequencies may be agreed."

8 Modifications to Annex F, Table F.2, Number c

Replace the existing text with the following:

"This declaration can be made by either the material supplier or the product manufacturer, at an appropriate frequency, as agreed between the parties."

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