



SLOVENSKI STANDARD

SIST-TS CEN/TS 1852-3:2003/A1:2005

01-september-2005

Cevni sistemi iz polimernih materialov za odpadno vodo in kanalizacijo, ki delujejo po težnostnem principu in so položeni v zemljo – Polipropilen (PP) – 3. del: Smernice za polaganje

Plastics piping systems for non-pressure underground drainage and sewerage - Polypropylene (PP) - Part 3: Guidance for installation

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Kunststoff-Rohrleitungssysteme (für erdverlegte Abwasserkanäle und -leitungen - Polypropylen (PP) - Teil 3: Empfehlungen für die Verlegung

[SIST-TS CEN/TS 1852-3:2003/A1:2005](https://standards.iteh.ai/catalog/standards/sist/1b3b5725-1cda-413c-826b-2527a566cc09/sist-ts-cen-ts-1852-3-2003-a1-2005)

Systemes de canalisations en plastique pour les branchements et les collecteurs d'assainissement enterrés sans pression - Polypropylene (PP) - Partie 3 : Guide pour la pose

Ta slovenski standard je istoveten z: CEN/TS 1852-3:2003/A1:2005

ICS:

23.040.01	Deli cevovodov in cevovodi na splošno	Pipeline components and pipelines in general
93.030	Zunanji sistemi za odpadno vodo	External sewage systems

SIST-TS CEN/TS 1852-3:2003/A1:2005 en

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TECHNICAL SPECIFICATION
SPÉCIFICATION TECHNIQUE
TECHNISCHE SPEZIFIKATION

CEN/TS 1852-3:2003/A1

June 2005

ICS 23.040.01; 93.030

English version

**Plastics piping systems for non-pressure underground drainage
and sewerage - Polypropylene (PP) - Part 3: Guidance for
installation**

Systèmes de canalisations en plastique pour les
branchements et les collecteurs d'assainissement enterrés
sans pression - Polypropylène (PP) - Partie 3 : Guide pour
la pose

Kunststoff-Rohrleitungssysteme für erdverlegte
Abwasserkanäle und -leitungen - Polypropylen (PP) - Teil
3: Verlegung

This Technical Specification (CEN/TS) was approved by CEN on 4 May 2005 for provisional application.

The period of validity of this CEN/TS is limited initially to three years. After two years the members of CEN will be requested to submit their comments, particularly on the question whether the CEN/TS can be converted into a European Standard.

CEN members are required to announce the existence of this CEN/TS in the same way as for an EN and to make the CEN/TS available promptly at national level in an appropriate form. It is permissible to keep conflicting national standards in force (in parallel to the CEN/TS) until the final decision about the possible conversion of the CEN/TS into an EN is reached.

CEN members are the national standards bodies of Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

Management Centre: rue de Stassart, 36 B-1050 Brussels

CEN/TS 1852-3:2003/A1:2005 (E)**Foreword**

This document (CEN/TS 1852-3:2003/A1:2005) has been prepared by Technical Committee CEN/TC 155 “Plastics piping systems and ducting systems”, the secretariat of which is held by NEN.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to announce this CEN Technical Specification: Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.

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1 Modifications to Clause 8 Maximum deviation from straightness

In the second paragraph, the line:

$$d_n \leq 200 \text{ mm: } R \geq 300d_n;$$

shall be changed to:

$$d_n \leq 200 \text{ mm: } R \geq \mathbf{250}d_n;$$

In the second paragraph, the line:

$$d_n > 200 \text{ mm: } R \geq 500d_n.$$

shall be changed to:

$$d_n > 200 \text{ mm: } R \geq \mathbf{400}d_n.$$

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