
Cevni sistemi iz polimernih materialov, ki delujejo po težnostnem principu in so položeni v zemljo, za transport in shranjevanje površinske vode - 2. del: Preskusna metoda za ugotavljanje leznih lastnosti zabojev

Plastics piping systems for non-pressure underground conveyance and storage of surface water - Part 2: Test method for determination of creep behaviour of boxes

Kunststoff-Rohrleitungssysteme für die drucklose unterirdische Entwässerung für Nicht-Trinkwasser - Teil 2: Prüfverfahren zur Bestimmung des Kriechverhaltens von Versickerungsblöcken

Systèmes de canalisations en plastique pour le transport et le stockage souterrains sans pression des eaux de surface - Partie 2 : Méthode d'essai pour la détermination du comportement au fluage des structures alvéolaires ultra-légères

oSIST prEN 17151-2:2026

<https://standards.iteh.ai/catalog/standards/sist/7b2783c2-b69a-4ff8-ac18-5f1c1fa1f16d/osist-pren-17151-2-2026>

Ta slovenski standard je istoveten z: prEN 17151-2

ICS:

23.040.03	Cevovodi za zunanje sisteme transporta vode in njihovi deli	Pipeline and its parts for external water conveyance systems
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oSIST prEN 17151-2:2026

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

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English Version

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

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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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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