

STN	Potrubné systémy z plastov na beztlakovú podzemnú prepravu a akumuláciu nepitnej vody Bloky používané na infiltračné, retenčné a akumulačné systémy Časť 1: Špecifikácie na bloky na zrážkovú vodu vyrobené z polypropylénu (PP) a polyvinylchloridu (PVC-U) Oprava AC	STN EN 17152-1/AC 64 3053
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Plastics piping systems for non-pressure underground conveyance and storage of non-potable water - Boxes used for infiltration, attenuation and storage systems - Part 1: Specifications for storm water boxes made of PP and PVC-U

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 09/20

Obsahuje: EN 17152-1:2019/AC:2020

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EUROPEAN STANDARD

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English version

Plastics piping systems for non-pressure underground conveyance and storage of non-potable water - Boxes used for infiltration, attenuation and storage systems - Part 1: Specifications for storm water boxes made of PP and PVC-U

Systèmes de canalisations en plastique pour le transport et le stockage souterrains sans pression de l'eau non potable - Structures alvéolaires ultra-légères pour les systèmes d'infiltration, de rétention et de stockage -
Partie 1 : Spécifications relatives aux structures alvéolaires ultra-légères pour eaux pluviales fabriquées à partir de PP et de PVC-U

Kunststoff-Rohrleitungssysteme für die drucklose unterirdische Entwässerung für Nicht-Trinkwasser - Versickerungsblöcke zur Verwendung in Infiltrations-, Zwischenspeicher- und Speichersystemen -
Teil 1: Festlegungen für Regenwasserabfluss-Versickerungsblöcke aus PP und PVC-U

This corrigendum becomes effective on 10 June 2020 for incorporation in the official English version of the EN.



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

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Ref. No.: EN 17152-1:2019/AC:2020 E

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1 Modification to Clause 4, Symbols and abbreviations

Replace

“VR Void Ratio”

with

“P Porosity”

and update throughout the text.

2 Modification to 7.3, Void Ratio

Replace

"7.3 Void Ratio

The void ratio (*VR*) is the ratio of the total available volume for water storage and the total envelope cuboids volume for a box and is calculated by:

$$VR = \frac{V_{\text{total}} - V_{\text{material}} - V_{\text{closed}}}{V_{\text{total}}} \quad (1)$$

where

V_{total} is the total volume of the unit measured according to 7.1;

V_{material} is the volume taken by the material (calculated by the density specified by the material supplier in Table A.2 and weight measured in 7.2);

V_{closed} is the volumes not accessible to water or from which water cannot be retrieved.

The void ratio shall be declared to the nearest 1 %."

with

"7.3 Porosity

The porosity (*P*) is the ratio of the total available volume for water storage and the total envelope cuboids volume for a box and is calculated by:

$$P = \frac{V_{\text{total}} - V_{\text{material}} - V_{\text{closed}}}{V_{\text{total}}} \quad (1)$$

where

V_{total} is the total volume of the unit measured according to 7.1;

V_{material} is the volume taken by the material (calculated by the density specified by the material supplier in Table A.2 and weight measured in 7.2);

V_{closed} is the volumes not accessible to water or from which water cannot be retrieved.

The porosity shall be declared to the nearest 1 %."