

7 Yj b]g]ghYa]]n'dc`ja Yfb] `a UHf]Ucj `nUcXdUXbc`j cXc`]b`_UbU]nUW]c`dcX
hU_ca ždc`c]Yb]j`nYa `c`U]`bUX`b`c`!`BYa Y` Ub`dc`]j]b]`_cf]X`fDJ7!! Ł!`%`XY.
GdYW]Z_UW]Y`nUW]j bY`YYa YbhY`]b`g]ghYa

Plastics piping systems for buried and above-ground drainage and sewerage under pressure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for piping components and the system

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Kunststoff-Rohrleitungssysteme für erdverlegte und nicht erdverlegte Abwasserdruckleitungen - Weichmacherfreies Polyvinylchlorid (PVC-U) - Teil 1: Anforderungen an Rohrleitungsbauteile und das Rohrleitungssystem

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Systemes de canalisations en plastique pour branchements et collecteurs d'assainissement enterrés et aériens avec pression - Poly(chlorure de vinyle) non plastifié (PVC-U) - Partie 1: Spécifications pour les composants et le systeme

Ta slovenski standard je istoveten z: EN 1456-1:2001

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 EN 1456-1:2002**en**

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 1456-1

July 2001

ICS 23.040.01; 93.030

English version

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Polyvinylchlorid (PVC-U) - Teil 1: Anforderungen an
Rohrleitungsbauteile und das Rohrleitungssystem

This European Standard was approved by CEN on 10 August 2000.

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