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Plastist torustiku- ja kanalisüsteemid. Survetorustiku süsteemis kasutamiseks ettenähtud survevalu meetodil valatud termoplastliitmikud. Maksimaalse deformatsiooni katsemeetod purustamise teel

Plastics piping and ducting systems - Injection-moulded thermoplastics fittings for pressure piping systems - Test method for maximum deformation by crushing

EESTI STANDARDI EESSÕNA **NATIONAL FOREWORD**

Käesolev Eesti standard EVS-EN 802:1999 sisaldab Euroopa standardi EN 802:1994 ingliskeelset teksti. Käesolev dokument on jõustatud 12.12.1999 ja selle kohta on avaldatud teade Eesti standardiorganisatsiooni ametlikus väljaandes. Standard on kättesaadav Eesti standardiorganisatsioonist.	This Estonian standard EVS-EN 802:1999 consists of the English text of the European standard EN 802:1994. This document is endorsed on 12.12.1999 with the notification being published in the official publication of the Estonian national standardisation organisation. The standard is available from Estonian standardisation organisation.

Käsitlusala: Käesolev standard esitab meetodi purustusteimi rakendamiseks survetorustiku süsteemi jaoks ettenähtud survevalu meetodil valatud termoplastliitmikele, et määrata kindlaks, kas kindlaksmääratud tugevusega deformeerimise korral leiab aset purunemine.	**Scope:**

ICS 23.040.45

Võtmesõnad: liitmik, plastid, purustamine, surve, survevalu, termoplastid, testimine, torustik

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Standardite reprodutseerimis- ja levitamisõigus kuulub Eesti Standardikeskusele

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Descriptors: Plastics, piping system, thermoplastics, injection-moulded fitting.

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English version

Plastics piping and ducting systems

Injection-moulded thermoplastics fittings for pressure piping systems

Test method for maximum deformation by crushing

Systèmes de canalisations et de gaines en plastiques; raccords thermoplastiques moulés par injection pour canalisations avec pression; méthode d'essai de déformation maximale par écrasement

Kunststoff-Rohrleitungs- und Schutzrohrsysteme; Spritzguß-Formstücke aus Thermoplasten für Druckrohrleitungen; Prüfverfahren für die maximale Verformung durch Quetschen

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