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BSI Standards Publication

Thermoplastics pipes – Determination of resistance to external blows – Round- the-clock method (ISO 3127:1994)

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National foreword

This British Standard is the UK implementation of EN ISO 3127:2017. It is identical to ISO 3127:1994. It supersedes BS EN 744:1996, which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee PRI/88, Plastics piping systems.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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Amendments/corrigenda issued since publication

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EUROPÄISCHE NORM

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Supersedes EN 744:1995

English Version

Thermoplastics pipes - Determination of resistance to external blows - Round-the-clock method (ISO 3127:1994)

Tubes en matières thermoplastiques - Détermination de la résistance aux chocs extérieurs - Méthode autour du cadran (ISO 3127:1994)

Rohre aus Thermoplasten - Bestimmung der Widerstandsfähigkeit gegen äußere Schlagbeanspruchung - Umfangsverfahren (ISO 3127:1994)

This European Standard was approved by CEN on 19 September 2017.

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CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels

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European foreword

The text of ISO 3127:1994 has been prepared by Technical Committee ISO/TC 138 "Plastics pipes, fittings and valves for the transport of fluids" of the International Organization for Standardization (ISO) and has been taken over as EN ISO 3127:2017 by Technical Committee CEN/TC 155 "Plastics piping systems and ducting systems" the secretariat of which is held by NEN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by April 2018, and conflicting national standards shall be withdrawn at the latest by October 2020.

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This document supersedes EN 744:1995.

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Endorsement notice

The text of ISO 3127:1994 has been approved by CEN as EN ISO 3127:2017 without any modification.