

Jetting resistance of drain and sewer pipes — Moving jet test method

ICS 93.030

National foreword

This Published Document is the official English language version of CEN/TR 14920:2005.

The jetting resistance test method was developed in response to a request from CEN/TC 165. The proposed standard was to incorporate both stationary and moving jet tests as material and system tests, based on those developed by WRc in the preparation of its sewer jetting code of practice. In order to obtain European approval for publication as a Technical Report the stationary jet test was removed.

The UK participation in its preparation was entrusted to Technical Committee B/505, Waste water engineering, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international/European committee any enquiries on the interpretation, or proposals for change, and keep the UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

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

Cross-references

The British Standards which implement international or European publications referred to in this document may be found in the *BSI Catalogue* under the section entitled “International Standards Correspondence Index”, or by using the “Search” facility of the *BSI Electronic Catalogue* or of British Standards Online.

Summary of pages

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Amendments issued since publication

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English version

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Résistance des tubes pour les branchements et les collecteurs d'assainissement durant le procédé de débouage sous haute pression - Méthode d'essai

Widerstandsfähigkeit von Rohrleitungsteilen für Abwasserkanäle und -leitungen beim Hochdruckspülen - Prüfung mit beweglicher Düse

This Technical Report was approved by CEN on 23 August 2004. It has been drawn up by the Technical Committee CEN/TC 165.

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