

Methods of testing cement —

Part 5: Pozzolanicity test for pozzolanic cements

The European Standard EN 196-5:1994 has the status of a
British Standard

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National foreword

This British Standard has been prepared under the direction of Technical Committee B/516, Cement and lime. It is the English language version of EN 196-5:1994 *Methods of testing cement — Part 5: Pozzolanicity test for pozzolanic cement* published by the European Committee for Standardization (CEN). EN 196-5 was drawn up by CEN Technical Committee 51, Cement and building limes, as Part 5 of a series on testing cement which was originally accepted by CEN on 15 November 1985 and made available on 12 May 1987. The UK gave a negative vote at the final voting stage and, under the CEN Rules then in force, was not obliged to implement this Part. A second formal vote was taken in November 1992 when the UK again gave a negative vote but, under the CEN Rules now in force, is obliged to implement this Part. This British Standard supersedes clause 15 of BS 4550-2:1970 and this clause is now deleted.

In this Part the reference procedure requires the endpoint of titrations to be determined visually. However, for the standardization of the EDTA solution and the determination of the calcium oxide concentration a more satisfactory photometric procedure using the same indicator exists in EN 196-2. In the UK this photometric endpoint determination, as indicated in National annex NA, is preferred as an alternative.

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Summary of pages

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This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.