



BS 6431 : Part 4 : Section 4.1 : 1986
EN 187-1

UDC 691.433-413-033,6:666.75-184.2

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British Standard

Ceramic floor and wall tiles

Part 4. Extruded ceramic tiles with a water absorption of
 $6\% < E \leq 10\%$

Group Allb. Section 4.1 Specification for general products

Carreaux et dalles céramiques pour sols et murs

Partie 4. Carreaux et dalles céramiques étirés à absorption d'eau $6\% < E \leq 10\%$.

Groupe Allb. Section 4.1

Keramische Fliesen und Platten für Bodenbeläge und Wandbekleidungen

Teil 4. Stranggepreßte keramische Fliesen und Platten mit einer Wasseraufnahme von $6\% < E \leq 10\%$.

Gruppe Allb. Abschnitt 4.1

The European Standard EN 187-1 has the status of a British Standard.

British Standards Institution

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National foreword

This Section of this British Standard has been prepared under the direction of the Clay Products Standards Committee and is the English language version of EN 187-1 'Ceramic tiles. Extruded ceramic tiles with a water absorption of $6\% < E \leq 10\%$ (Group AIIb) Part 1' published by the European Committee for Standardization (CEN).

EN 187-1 was produced as a result of international discussion in which the UK took an active part.

Extruded ceramic tiles having the same water absorption characteristics but having a different performance in respect of modulus of rupture, scratch hardness and resistance to deep abrasion of unglazed tiles (see clause 1) are covered in Part 4 : Section 4.2 of this standard.

Attention is drawn to the use in this standard of the comma as a decimal marker. This is to accord with European practice, but it should be noted that it is current practice in British Standards to use a full point on the baseline as a decimal marker.

Additional information. When marking or specifying a product (see 6.1 and 6.2) the manufacturer may mark or specify by reference to either the European Standard or the British Standard.

Compliance with a British Standard does not of itself confer immunity from legal obligations.

* Untitled in the text of EN 187-1.