

Ceramic tiles —

Part 11: Determination of crazing resistance for glazed tiles

The European Standard EN ISO 10545-11:1996 has the status of a
British Standard

ICS 91.100.20



Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee B/539, Ceramic tiles and other rigid tiling, upon which the following bodies were represented:

Association of Building Engineers
 British Adhesives and Sealants Association
 British Ceramic Research Ltd.
 British Ceramic Tile Council
 Building Employers' Confederation
 Chartered Institute of Building
 Concrete Society
 Contract Flooring Association
 Department of the Environment (Building Research Establishment)
 Federation of Master Builders
 Federation of Resin Formulators and Applicators
 Institute of Clerks of Works of Great Britain
 Local Authorities Association
 London Underground Ltd.
 Mortar Producers' Association
 National Federation of Clay Industries
 National Federation of Terrazzo, Marble and Mosaic Specialists
 National Master Tile Fixers' Association
 National Tile, Faience and Mosaic Fixers' Society
 Natural Slate Quarries Association
 Royal Institute of British Architects
 Stone Federation

This British Standard, having been prepared under the direction of the Sector Board for Building and Civil Engineering, was published under the authority of the Standards Board and comes into effect on 15 December 1996

© BSI 10-1998

The following BSI references relate to the work on this standard:
 Committee reference B/539
 Draft for comment 92/15381 DC

ISBN 0 580 26774 1

Amendments issued since publication

Amd. No.	Date	Comments

Contents

	Page
Committees responsible	Inside front cover
National foreword	ii
<hr/>	
Foreword	2
1 Scope	3
2 Definition	3
3 Principle	3
4 Apparatus	3
5 Test specimens	3
6 Procedure	3
7 Test report	3
<hr/>	
Figure 1 — Examples of crazes	4

