

# Methods of test for masonry —

## Part 3: Determination of initial shear strength

The European Standard EN 1052-3:2002 has the status of a  
British Standard

ICS 91.080.30

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## National foreword

This British Standard is the official English language version of EN 1052-3:2002.

EN 1052-3:2002 is the subject of transitional arrangements agreed under the European Commission mandate. The Member States have agreed a nominal transition period for the co-existence of the future “harmonized” European Standards and their corresponding national standard(s). It is intended that this period will comprise a nominal nine month period during which any required changes to national regulations are to be made, followed by a further nominal twelve month period for the implementation of CE marking. At the end of this co-existence period, the national standard(s) will be withdrawn. In the UK, there is no corresponding national standard.

Because EN 1052-3:2002 is a supporting standard to the forthcoming “harmonized” European product standard specification EN 998-2, *Specification for mortar for masonry — Masonry mortar*, the above-mentioned co-existence period will commence upon the date of availability (DOA) of EN 998-2. An estimation of the date of commencement of this period cannot yet be given.

The UK participation in its preparation was entrusted by Technical Committee B/519, Masonry and associated tests, to Subcommittee B/519/4, Tests, which has the responsibility to:

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- 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.

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This British Standard, having been prepared under the direction of the Building and Civil Engineering Sector Policy and Strategy Committee, was published under the authority of the Standards Policy and Strategy Committee on 13 August 2002

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## Methods of test for masonry - Part 3: Determination of initial shear strength

Méthodes d'essai de la maçonnerie - Partie 3:  
Détermination de la résistance initiale au cisaillement

Prüfverfahren für Mauerwerk - Teil 3: Bestimmung der  
Anfangsscherfestigkeit (Haftscherfestigkeit)

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