

Pendulum testers —

Part 1: Specification

ICS 19.060 | 93.080.99

Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee B/556, *Coordinating pedestrian slip resistance*, upon which the following bodies were represented:

Association of Consulting Engineers
British Ceramic Research Ltd.
Department of Transport, Local Government and the Regions —
represented by the Building Research Establishment
Health and Safety Executive
Health and Safety Laboratory
London Transport
RAPRA Technology Ltd.
SATRA Technology Centre
The Tile Association
Co-opted members

Contributions are also acknowledged from representatives of the following Technical Committees and Subcommittees:

B/505/4/P1, Revision of EN 124 and prEN keys
B/507, Paving units and kerbs
B/517/8, Protection and repair of concrete structures
B/543/6, Timber floors, walls and ceilings
B/544/6, Screeds and in situ floorings
OC/11, Consumer policy committee
PRI/60, Resilient floorcoverings

This British Standard, having been prepared under the direction of the Building Sector Policy and Strategy Committee, was published under the authority of the Standards Policy and Strategy Committee on 20 August 2002

© The British Standards Institution 2013
Published by BSI Standards Limited 2013

The following BSI references relate to the work on this standard:

Committee reference B/556
Drafts for comment
DC 00/105213,
DC 12/30270874

ISBN 978 0 580 80547 9

Amendments issued since publication

Amd. No.	Date	Comments
A1	April 2013	See Foreword.

Contents

	Page
Foreword	ii
1 Scope	1
2 Normative references	1
3 Terms, definitions and abbreviations	1
4 Features	1
5 Dimensions and characteristics	4
Bibliography	5
Figure 1 — Typical pendulum tester	2
Figure 2 — Typical slider assembly	3
Table 1 — Selected properties of two slider pad materials	4