

BRITISH STANDARD

Continental quilts –

Part 2: Determination of thermal resistance for quilts filled with feather and/or down

ICS 97.160

Confirmed December 2011

BSi
British Standards

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW

Documents
Document Sharing Hub

Publishing and copyright information

The BSI copyright notice displayed in this document indicates when the document was last issued.

© BSI 6 MARCH 2006

ISBN 0 580 47816 5

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

Committee reference TCI/66

Draft for comment DC05/30135397

Publication history

First published as BS 5335, February 1976

Second edition, January 1984

Third edition, as BS 5335-2, November 1991

Fourth (present) edition, March 2006

Amendments issued since publication

Amd. no.	Date	Text affected
-----------------	-------------	----------------------

Contents

Foreword *ii*

- 1** Scope *1*
- 2** Normative references *1*
- 3** Terms and definitions *1*
- 4** Determination of thermal resistance *1*
- 5** Labelling *7*

Annexes

Annex A (informative) General advice and information for manufacturers and retailers *8*

Bibliography *9*

List of figures

Figure 1 – Apparatus for the determination of thermal resistance of quilts *3*

Summary of pages

This document comprises a front cover, an inside front cover, pages i to iii, a blank page, pages 1 to 9 and a back cover.

Foreword

Publishing information

This part of BS 5332 was published by BSI and came into effect on 6 March 2006. It was prepared by Technical Committee TCI/66, *Apparel and interior textiles*. A list of organizations represented on this committee can be obtained on request to its secretary.

Supersession

This part of BS 5332 supersedes BS 5335-2:1991, which is withdrawn.

Relationship with other publications

This standard comprises two parts :

- Part 1: *Specification for quilts containing fillings other than feather and/or down;*
- Part 2: *Determination of thermal resistance for quilts filled with feather and/or down.*

Information about this document

This is a full revision of BS 5335-2. Originally BS 5335-2 comprised a specification for quilts filled with feather and/or down but it was superseded by BS EN 13186:2004. However, neither BS EN 13186 nor any other published European Standard for quilts deals with the question of thermal resistance. Therefore, pending the European committee beginning work in this area and in order to enable manufacturers to continue to test for thermal resistance, BS 5335-2 has been revised to give a suitable test method.

The testing of quilts with natural fillings might be subject to greater variation than manufactured filling when measuring thermal resistance. Manufacturing practice and material have changed since the last time data was established. The committee is seeking to establish and verify the current tog testing data in order to take these changes into account.

General advice and information for manufacturers and retailers is given in Annex A.

Use of this document

It has been assumed in the preparation of this British Standard that the execution of its provisions will be entrusted to appropriately qualified and experienced people, for whose use it has been produced.

Presentational conventions

The provisions of this standard are presented in roman (i.e. upright) type. Its methods are expressed either as a set of instructions or in sentences in which the principal auxiliary verb is “shall”.

Commentary, explanation and general informative material is presented in smaller italic type, and does not constitute a normative element.

Contractual and legal considerations

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

Compliance with a British Standard cannot confer immunity from legal obligations.

Attention is drawn to the Textile Products (Indications of Fibre Content) Regulations 1986 and subsequent amendments [1].