

BS EN ISO 3385:2014

Incorporating corrigendum August 2014



BSI Standards Publication

Flexible cellular polymeric materials — Determination of fatigue by constant-load pounding

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National foreword

This British Standard is the UK implementation of EN ISO 3385:2014. It supersedes BS EN ISO 3385:1995 which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee PRI/24, Testing of rigid and flexible cellular materials.

A list of organizations represented on this committee can be obtained on request to its secretary.

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Amendments/corrigenda issued since publication

Date	Text affected
31 August 2014	Implementation of CEN Correction Notice 6 August 2014: ISO committee reference in EN Foreword corrected

English Version

Flexible cellular polymeric materials - Determination of fatigue by constant-load pounding (ISO 3385:2014)

Matériaux polymères alvéolaires souples - Détermination de la fatigue par indentation à charge constante (ISO 3385:2014)

Weich-elastische polymere Schaumstoffe - Bestimmung der Ermüdung im Dauerschwingversuch mit Stoßbelastung unter konstanter Kraft (ISO 3385:2014)

This European Standard was approved by CEN on 28 June 2014.

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