

Fireworks —

Part 38: Shot tubes — Specification and test methods

The European Standard EN 14035-38:2006 has the status of a British Standard

ICS 71.100.30

National foreword

This British Standard was published by BSI. It is the UK implementation of EN 14035-38:2006. It partially supersedes BS 7114-2:1988 and BS 7114-3:1988, which have been declared obsolescent.

NOTE BS 7114-2:1988 and BS 7114-3:1988 are cited in The Fireworks (Safety) Regulations 1997.

The UK participation in its preparation was entrusted to Technical Committee CII/47, Fireworks.

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

The United Kingdom, as a member of CEN, is obliged to publish EN 14035-38 as a British Standard. However, attention is drawn to the fact that the United Kingdom voted against the approval of EN 14035-38.

One of the main reasons for this disapproval is that BSI Committee CII/47 considers that Figure 4 in 8.7 is misleading because various elements of the figure are too small. The BSI Committee is of the opinion that if a transparent template is used to check type sizes on labelling, the template should be produced to a level of accuracy that will permit the height of each character and symbol on the template to be within ${}^{+0.1}_0$ mm of the relevant minimum height specified in this standard.

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.

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Amendments issued since publication

Amd. No.	Date	Comments

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English Version

Fireworks - Part 38: Shot tubes - Specification and test methods

Artifices de divertissement - Partie 38: Chandelles
monocoup - Spécifications et méthodes d'essai

Feuerwerkskörper - Teil 38: Feuerwerksrohre -
Anforderungen und Prüfverfahren

This European Standard was approved by CEN on 30 December 2005.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CEN member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Central Secretariat has the same status as the official versions.

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Management Centre: rue de Stassart, 36 B-1050 Brussels