

Methods for the analysis of pewter — Determination of alloying and impurity element contents by atomic spectrometry

The European Standard EN 12938:1999 has the status of a
British Standard

ICS 77.120.60

National foreword

This British Standard is the official English language version of EN 12938:1999, including corrigendum August 2000.

The UK participation in its preparation was entrusted to Technical Committee NFE/27, Tin and tin alloys, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible 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.

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

Cross-references

The British Standards which implement international or European publications referred to in this document may be found in the BSI Standards Catalogue under the section entitled “International Standards Correspondence Index”, or by using the “Find” facility of the BSI Standards Electronic Catalogue.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

Compliance with a British Standard does not of itself confer immunity from legal obligations.

Summary of pages

This document comprises a front cover, an inside front cover, the EN title page, pages 2 to 15 and a back cover.

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

This British Standard, having been prepared under the direction of the Engineering Sector Committee, was published under the authority of the Standards Committee and comes into effect on 15 February 2000

© BSI 08-2001

ISBN 0 580 35463 6

Amendments issued since publication

Amd. No.	Date	Comments
12045 Corrigendum No. 1	August 2001	Insertion of new version of 4.13.3