

Australian Standard[®]

LEAD ALLOYS

Part 3—DETERMINATION OF HIGH CONCENTRATIONS OF ANTIMONY IN LEAD ALLOYS CONTAINING NOT MORE THAN 2.5 PERCENT ARSENIC AND 1.0 PERCENT COPPER— TITRIMETRIC METHOD

This Australian standard was prepared by Committee CH/10—Analysis of Metals under the direction of Chemical Standards Board. It was approved on behalf of the Council of the Standards Association of Australia on 24 February 1987 and published on 4 May 1987.

The following interests are represented on Committee CH/10:

- Aluminium Development Council
- Australasian Institute of Mining and Metallurgy
- Australian Lead Development Association
- Australian Mineral Development Laboratories
- Australian Tin Information Centre
- Australian Zinc Development Association
- Bureau of Steel Manufacturers of Australia
- Confederation of Australian Industry
- Copper Technical Data Centre
- Department of Defence
- Electricity Supply Association of Australia
- Metal Trades Industry Association of Australia
- National Association of Testing Authorities
- Railways of Australia Committee
- Royal Australian Chemical Institute

Review of Australian Standards. To keep abreast of progress in industry, Australian Standards are subject to periodic review and are kept up to date by the issue of amendments or new editions as necessary. It is important therefore that Standards users ensure that they are in possession of the latest edition, and any amendments thereto.

Full details of all Australian Standards and related publications will be found in the Standards Australia Catalogue of Publications; this information is supplemented each month by the magazine 'The Australian Standard', which subscribing members receive, and which gives details of new publications, new editions and amendments, and of withdrawn Standards.

Suggestions for improvements to Australian Standards, addressed to the head office of Standards Australia, are welcomed. Notification of any inaccuracy or ambiguity found in an Australian Standard should be made without delay in order that the matter may be investigated and appropriate action taken.

First published	1975
Second edition	1987

This standard was issued in draft form for comment as DR 85299.

STANDARDS AUSTRALIA

RECONFIRMATION

OF

AS 1671.3—1987

Lead alloys

**Part 3: Determination of high concentrations of antimony in lead alloys containing
not more than 2.5 percent arsenic and 1.0 percent copper—Titrimetric method**

RECONFIRMATION NOTICE

Technical Committee CH-010 has reviewed the content of this publication and in accordance with Standards Australia procedures for reconfirmation, it has been determined that the publication is still valid and does not require change.

Certain documents referenced in the publication may have been amended since the original date of publication. Users are advised to ensure that they are using the latest versions of such documents as appropriate, unless advised otherwise in this Reconfirmation Notice.

Approved for reconfirmation in accordance with Standards Australia procedures for reconfirmation on 31 July 2016.

The following are represented on Technical Committee CH-010:

Australian Aluminium Council
Bureau of Steel Manufacturers of Australia
International Copper Association Australia
International Precious Metals Institute
National Association of Testing Authorities Australia

NOTES