

Australian Standard[®]

LEAD ALLOYS

Part 2—DETERMINATION OF LOW CONCENTRATIONS OF ANTIMONY IN LEAD ALLOYS CONTAINING NOT MORE THAN 2.5 PERCENT ARSENIC AND 0.10 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
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Lead alloys

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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.

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