

Method for the determination of copper in lead and lead alloys (Photometric method)

Co-operating organizations

The Non-ferrous Metals Industry Standards Committee, under whose supervision this British Standard was prepared, consists of representatives from the following Government departments, and scientific and industrial organizations:

Aluminium Federation	Institution of Mining and Metallurgy
Association of Bronze and Brass Founders	Institution of Production Engineers
Association of Consulting Engineers	Institution of Structural Engineers
Board of Trade	Lead Development Association*
British Bronze and Brass Ingot Manufacturers' Association	Light Metal Founders' Association
British Electrical and Allied Manufacturers' Association	London Metal Exchange
British Lead Manufacturers' Association*	Magnesium Industry Council
British Non-ferrous Metals Federation*	Ministry of Defence, Army Department
British Non-ferrous Metals Research Association*	Ministry of Defence, Navy Department*
Copper Development Association	National Brassfoundry Association
Crown Agents for Oversea Governments and Administrations	Non-ferrous Metal Stockists
Electric Cable Makers Confederation*	Post Office*
High Conductivity Copper Association	Royal Institute of British Architects
Institution of British Foundrymen	Society of British Aerospace Companies Ltd.
Institute of Metals	Society of Motor Manufacturers and Traders Ltd.
Institution of Mechanical Engineers (Automobile Division)	Tin Research Institute
	Zinc Development Association
	Individual manufacturers

The Government department and scientific and industrial organizations marked with an asterisk in the above list, together with the following, were directly represented on the committee entrusted with the preparation of this British Standard:

Accumulator Makers Association	London Transport Board
British Battery Makers' Association	United Kingdom Atomic Energy Authority

This British Standard, having been approved by the Non-ferrous Metals Industry Standards Committee and endorsed by the Chairman of the Engineering Divisional Council, was published under the authority of the General Council on 22 March 1967

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