

LEAD INDUSTRIES ASSOCIATION, INC.

202 MADISON AVENUE

NEW YORK 17, N.Y.

May 16, 1963

SUBJECT: PROCEEDINGS - INTERNATIONAL
LEAD CONFERENCE 1962

To Members of the Lead Industries Association, Inc.:

We are informed that the complete Proceedings of the three-day International Lead Conference, held in London, England last October, will soon be available for distribution. We further understand that the cost of these Proceedings will be approximately \$6.00 per copy.

In order to be of assistance to the Lead Development Association of London, which is having the Proceedings printed, we are anxious to have some idea of how many copies will be needed to meet the demand for them in the United States. It would be most helpful if you could let us know at this time whether you would be interested in receiving the Proceedings at \$6.00 per copy and the number of copies you would want, as a guide in determining the size of the print order.

The complete program to be reported in the Proceedings follows:

Lead in the Course of Centuries. . . . Dr. Ing. G. Rolandi, Chairman,
Monteponi & Monteverchio S.p.A.

Lead Sheathing of Submarine Cables. . . . J. F. Giblin, British Insulated
Callender's Cables Ltd.

The Work of the International Atomic Energy Agency G. W. C. Tait,
Division of Health, Safety and Waste Disposal,
International Atomic Energy Agency, Vienna

Various Aspects of the Manufacture and Use of Lead-Sheathed Cables in
France (1) R. Tellier, Direction des Etudes et Recherches,
Electricité de France (2) P. Patout and G. Poulleau, Département des Fils
et Cables Isolés, Tréfileries et Laminoirs du Havre (3) L. Macardier and
J. Matheron, Les Cables de Lyon

The Competitive Position of the Lead-Acid Battery A. Hardy,
Chief Chemist, Oldham & Son Ltd.

The French Use of Lead Against Nuclear Radiation A. Aupetit,
Technical Director, Société Lyonnaise de Plomberie Industrielle

Recent Developments in Research on Lead. . . . Dr. S. F. Radtke,
Director, AZI/LIA Expanded Research Program, U.S.A.

The Uses of Lead and Lead Alloys in the Chemical Industry H. Besserer,
Director, Bleiwerk Goslar GmbH.



Look Ahead with Lead

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The Harwell Standard Lead-Brick Shielding System R.A.G. Welsber,
Section Head, Remote Handling Group,
United Kingdom Atomic Energy Authority, Harwell

Some Modern Developments in Lead-Acid Storage Batteries. . . Dr. M. Barak,
Director of Research, The Chloride Electrical Storage Co. Ltd.

The Use of Lead Powder in Batteries and its Manufacturing Techniques . . .
Dr. C. Reutel, Technical Director, Gottfried Eagen A.G.

The Continuous Extrusion of Lead-Sheathed Cables (1) The Pirelli-General
Continuous Machine. . . . R. G. Bunce, Works Metallurgist, Pirelli-
General Cable Works Ltd., Southampton (2) Development and Experiences
of the Hansson-Robertson Lead Press. . . . Bror O. M. Hansson, President,
A. B. Liljeholmens Kabelfabrik, Stockholm (3) Some Considerations on the
Use of the Pirelli Continuous Lead Press. . . . Ing. G. Davini, Pirelli
S.p.A., Milan

The Outlook for Lead R. L. Stubbs, Director-General, Zinc and
Lead Development Associations, London

The Development of Lead Alloys for Cable Sheathing; Contribution of The
British Non-Ferrous Metals Research Association. . . . G. L. Bailey,
Director, The British Non-Ferrous Metals Research Association

The Manufacture of Special Lead Shields for Nuclear Shielding
H. Arnold Jenkinson, Director, W. G. Jenkinson Ltd.

Some Engineering Aspects of Lead Shielding G. Vestey, British
Lead Mills Ltd.

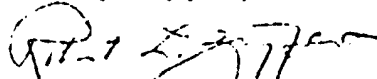
Recent Developments in the United States Battery Industry
R. L. Ziegfeld, Executive Vice-President, Lead Industries Association, N.Y.

An Account of Developments and Progress in Lead-Acid Storage Batteries
in France G. Genin, Director of Technical Services, Société
des Accumulateurs Tudor

Lead-Acid Storage Batteries in the Propulsion of Industrial Trucks and
Mining Locomotives: Uses and Developments. . . . Dr. R. Gambone, S. A.
Fabbrica Accumulatori, Milan

May we hear from you at your earliest possible opportunity in order
not to delay the printing.

Very truly yours,



Executive Vice President

RLZ:mk