

HEALTH & SAFETY REPORT

From the Director of Health and Safety
Lead Industries Association, Inc.
292 Madison Ave.
New York 17, N. Y.



Look Ahead with Lead

May 14, 1963

LEAD HYGIENE and
SAFETY BULLETIN
No. 148

To Members of the Lead Industries Association, Inc.:

LEAD EXPOSURE CONTROL IN THE PRODUCTION OF LEADED STEEL
Russell C. Ruhl
of the Bethlehem Steel Company

We have obtained a number of reprints of this article which appeared in the American Industrial Hygiene Association Journal for January-February 1963. The article outlines detailed control methods for handling leaded steel in production and includes the physiological test program which has successfully controlled what might have been a hazardous operation. Leaded steel has become increasingly popular in recent years due to its many superior properties as far as machinability is concerned.

If you would like a copy of this article, please let us know.

Don G. Fowler
Don G. Fowler

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