

LEAD INDUSTRIES ASSOCIATION, INC.

292 MADISON AVENUE

NEW YORK 17, N. Y.

June 1, 1962

SUBJECT: ACOUSTICAL SHOW EXHIBIT

To Members of the Lead Industries Association, Inc.:

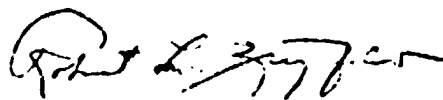
For the first time the Lead Industries Association had a small exhibit at the annual meeting of the Acoustical Society at the Hotel New Yorker, New York City, May 23 to 25, 1962.

Attached is a listing of people who visited our exhibit and expressed an interest in more information about lead as an acoustical material, which we are supplying to the best of our ability at this time. While this list is not large, it is a small show with quite limited membership in the Society as compared with other shows at which we exhibit, and we estimate that some 200 people actually visited our booth and went away with literature.

We were well pleased with the interest shown in lead as an acoustical material and with the fact that two papers on lead as a sound barrier were presented before the meeting by Mr. Lewis S. Goodfriend and his associate, Mr. Paul Ostergard.

Another paper delivered by Mr. Laydon Miller of the acoustical engineering firm of Bolt, Beranek and Newman on the acoustical treatment of the new Philharmonic Hall in the Lincoln Center for the Performing Arts, referred quite extensively to their successful use of lead asbestos antivibration pads. This paper, including its references to the antivibration pads, was fully reported in the New York Times, May 25, 1962.

Very truly yours,



Executive Vice President

RLZ:mk
Enc.

LIST OF INQUIRIES FROM ACOUSTICAL SHOW

May 23 - 24, 1962

Hotel New Yorker

CALIFORNIA

Los Angeles 24, Planning Research Corporation
Systems Engineering Div.
1333 Westwood Blvd
Moses E. Hawley, Assoc. Dir.

CONNECTICUT

Groton, Electric Boat
Dept 411
Don McManus

FLORIDA

Miami, Florida Yacht Sales
Milton Stern

ILLINOIS

Chicago 11, Peter J. Mills
880 Lakeshore Drive

INDIANA

Fort Wayne, The Magnavox Co.
Dept 628 Adv. Dev.
V. A. Schlenker, Sr. Staff Engr.

MARYLAND

Annapolis, U.S. Naval Engineering Experiment Station
Noise Reduction Div.
Walter Blasingame

Annapolis U. S. Naval Engineering Experiment Station
Ronald A. Darby
Research Mech. Engineer

Baltimore, Westinghouse Electric
2517 Wilken Avenue
E. B. Wright, Mgr.
Ultrasonic Engineering

MASSACHUSETTS

Cambridge, Bolt Beranek and Newman, Inc.
50 Moulton St.
Laymon N. Miller

Cambridge 38, Harvard University
Craft Lab.
Robert A. Walkling

(Acoustical Show inquiries)

West Concord, Grason-Stadler
Rufus L. Grason

Woods Hole, Woods Hole Oceanographic Institution
J. H. Stanbrough

MICHIGAN

Ann Arbor, University of Michigan
162 Cooley Bldg.
C. L. Wakano

MINNESOTA

St. Paul 6, Minn. Mining & Mfg. Co.
2301 Hudson Road
D. H. Kaelble

NEW JERSEY

Englewood, Manfred Hegemann Associates
479 Tenafly Road
Manfred Hegemann

Fair Haven, Milton Arnoff
12 Doughty Lane

Kearny, Western Electric Co.
100 Central Ave.
G. D. Ware

NEW MEXICO

Carlsbad, International Minerals & Chemicals Corp.
John Weiss

NEW YORK

Long Island City Budd Electronics
43-22 Queens St.

New York City Dr. Samuel Sutter
Biometrics Research
722 W. 168th St.

New York City Columbia U. Acoustics Prof
632 West 125th St.
Cyril Harris

New York City 22, Owens-Corning Fiberglass
717 Fifth Ave.
Don. Huggins
B. G. Woodham, Jr.

Rochester 20, University of Rochester
Gavett Hall
Dr. H. G. Flynn

NORTH CAROLINA

Winston-Salem Western Electric Co.
J. J. Martiner

(Acoustical Show inquiries)

OHIO

Cleveland 21, John Carroll University
J. L. Hunter

CANADA

Montreal, Quebec McGill University
Dept. of Elec. Eng.
516 McConnell Bldg.
F. S. Howes, Prof.