

LEAD INDUSTRIES ASSOCIATION

60 EAST 42ND STREET
NEW YORK 17, N. Y.

February 21, 1958

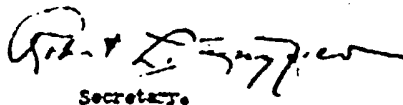
SUBJECT: NATIONAL CHEMICAL
EXPOSITION VISITORS
TO L. I. A. BOOTH

To Members of the Lead Industries Association:

We are attaching several selected lists of visitors to our booth at the National Chemical Exposition in New York last December, who expressed particular interest in lead products. You may use these lists in any way you see fit.

Additional copies are available upon request.

Very truly yours,



Secretary.



CHEMICAL CONSTRUCTION

<u>NAME AND TITLE</u>	<u>BUSINESS COMPANY AND ADDRESS</u>	<u>INTERESTS</u>
J.S. Betteken Asst. to Dir. of Oper.	Olin Mathieson Chemical Corp. P. O. Box 991 Little Rock, Ark.	Lead linings for sulphur- ic acid service.
John S. Hegedus Process Engr.	American Cyanamid Co. 30 Rockefeller Plaza New York 20, N.Y.	Lead in manufacture of aqueous and anhydrous hydrofluoric acid.
V.S. Kolobounikov Ch. Engr.	Antorg Trading Corp. 49 West 37th Street New York 18, N.Y.	Lead equipment in the chemical industry.
Arthur Millman Engr.	Dupont Chemicals Corp. Seaford, Del.	Lead pipe fittings in chemical service.
K. Rosenberger Designer	Patterson, Emerson & Comstock 444 - 5th Avenue New York, N.Y.	Specifications for lead piping and linings.
Marvin Soloff Pres.	Tech. Associates P. O. Box 7506 Philadelphia 1, Pa.	Lead electroplating anodes.

CERAMICS

L.S. Buchoff Hi. Plastics Dev.	Electro Tec. Corp. P. O. Box 667 Ormond Beach, Florida	Porcelain enamels
Navy Underwater Sound Depot	U. S. Naval Res. Lab. Washington, D.C.	Lead titanate lead zirconate in piezo- electrics.
W. O. Pieper	Heavy Ind. Ceramic P. O. Box 530 New Haven 2, Conn.	Lead glazes on aluminum oxide bodies (98%)
J. M. Schiller Head Mat. Lab.	Electro Tec. Corp. 10 Romanelli Avenue G. Hackensack, N.J.	Loaded porcelain enamels.
Arthur A. Sommerville Market Research	Interchemical Corp. 432 West 45 Street New York 36, N.Y.	Market research Copy of Ceramic Book

-2-

LEAD COMPOUNDS

<u>NAME AND TITLE</u>	<u>BUSINESS COMPANY AND ADDRESS</u>	<u>INTERESTS</u>
I.E. Goldberg Engr.	Eclipse-Pioneer Div. Bendix Aviation Corp. Dept. 7947 Teterboro, New Jersey	Lead Compounds for high temperature electrical insulation.
George LaRocca Engineer	Mallory Battery Co. 60 Elm Street No. Tarrytown, N.Y.	Lead sulphamate supplier
Alfred Lewis Chief Chemist	Alpha Molykote Corp. 65 Harvard Avenue Stamford, Conn.	Litharge as high temp- erature lubricant
L. Suchow Res. Chemist	Francis Earle Labs. 1057 Lower South Street Peekskill, N.Y.	Lead pigments
H. T. Welch Purch. Agent	Union Carbide Corp. 30 E. 42 Street New York, 17, N.Y.	Vinyl stabilizers

RADIATION SHIELDING

S. A. Anthony, Jr. President	The Civil Defense Research Association Inc. 475 - 5th Avenue New York 17, N.Y.	Lead for radiation protection.
F.L. Creager Supt. Model Shop	RCA-Labs Princeton, N.J.	Polyethylene lead
I.E. Goldberg Engr.	Eclipse-Pioneer Div. Bendix Aviation Corp. Dept. 7947 Teterboro, N.J.	Lead shielding
John J. Oates Ch. Chemist	Subox Inc. Fairmount Plant Hackensack, N.J.	Polymer shields
A. J. Palfey Development Engr.	The Dow Chem. Co. 650 Bldg. Midland, Michigan	Lead for gamma shield- ing
M. Stanley Pres.	Stanley Equip. Corp. 454 Livonia Avenue Brooklyn, N.Y.	Polyethylene and par- affin lead shielding

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-3-

<u>NAME AND TITLE</u>	<u>BUSINESS COMPANY AND ADDRESS</u>	<u>INTERESTS</u>
<u>RADIATION SHIELDING (CONTINUED)</u>		
A. L. Barber President	Flexabar Corp. P.O. Box 37 Alpine, N.J.	Lead Shielding
Robert McLaren Student - Poly Inst. of Brooklyn	Gaynor Avenue Neconset, N. Y.	Reactor shielding
<u>MISCELLANEOUS</u>		
Richard H. Parker Electronic Designer	Fire Control R.L.D. Bldg. 202 Frankford Arsenal Philadelphia, 37, Pa.	Lead batteries and electronic components
I. Kuehnreich	Neo Smelting & Refining Inc. 670 West End Avenue New York 25, N.Y.	Alloying
S. Moskowitz Sr. Chem. Engr.	N.Y. State Dept. of Labor 80 Centre St., Rm. 685 New York 13, N.Y.	Cam for stained glass windows
Joseph E. Pizzirusso Prof. of Mech. Eng.	Cooper Union Cooper Square New York 3, N.Y.	Lead journal bearings
Geo. Schnable Eng. Specialist	Lansdale Tube Co. Church Road Lansdale, Pa.	Phase diagrams Book - "Lead in Modern Industry"
K. Knapp Protect Engr.	I.B.M. Corp. Dept. 594 Kingston, N.Y.	Lead-tin plating
James Gissen Ch. E.	Reilly Electrotpe Div. 305 East 45th Street New York 17, N.Y.	Electrotyping (backing up copper and nickel shells)