

LEAD INDUSTRIES ASSOCIATION

60 EAST 42ND STREET

NEW YORK 17, N. Y.

June 5, 1959

SUBJECT: LEAD PIGMENTS
LEAD INDUSTRIES ASSOCIATION
NEW YORK 17, N. Y.

To Members of the Lead Pigments Technical Committee:

There will be a meeting of the Lead Pigments Technical Committee on June 30, 1959, at 9:30 A.M. in the offices of the Association. This is a change from the date originally given in our letter of June 1.

An agenda for the meeting follows:

1. Approval of minutes of previous meeting of January 27, 1959.
2. The explanation of the formation of a Chemical Subcommittee under the Expanded Research Program of L.I.A.-A.C.I. Its objective and purpose.
3. Disposition of research proposal submitted by Prof. R. E. Myers of Lehigh University on "Lead Chelates. Their Preparation, Mechanical Properties and Chemical Behavior." (Sent to members April 21, 1959.)
4. L.I.A. Project 26
 - (a) Report of inspection of test panels at Sayville and Joplin after ten months exposure.
 - (b) Report on progress of humidity cabinet tests of paints included in this project.
 - (c) Report on progress of tests of 3 primers included in this test and 10 finish coats. (Test was suggested at meeting of January 27, 1959.)
5. L.I.A. Project 27

To test various wash primers and anticorrosive primers in sea water, total immersion and tide range, and fresh water. Report of progress.
6. L.I.A. Project 19

Report of progress in the preparation of new panels for continuing this project.



To Members of Lead Pigments
Technical Committee

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7. L.I.A. Project 26 - One-Coat Machinery Enamels

We have received a number of wet samples for use in this test. Please come prepared to offer your suggestions as to formulations to be included in this project.

8. Lead Pigment Technical Letter No. 14 - L.I.A. Formula 328 - A Red Lead-Coumarone Primer. - Report of progress.
9. Report on suppliers of Phenolic Resin Penetrating Liquid.
10. Papers for presentation at the 1960 meetings of the American Association of State Highway Officials, and the National Association of Corrosion Engineers.
11. Red Lead Technical Letter No. 12 - Painting Highway Structural Steel. Proceed supplement to include newly formulated intermediate and top coats for structural steel.
12. Report on quantities of Red Lead Technical Letters still available for distribution.
13. Steel Structures Painting Council request for cooperative tests on paints for fresh water immersion, letter attached.
14. Examination of sample of L.I.A. 2612 paint.
15. Thixotropic red lead paints. (Reprint of an article on this subject sent to members on May 12, 1959.) Should any tests be conducted on this Swedish development.
16. Letter from DeVilbiss Co., sent to members on March 2, 1959, offering to test red lead paints in an effort to develop proper type of equipment for both hot and cold spray applications. Should we accept and if so, what paints should be offered them?
17. Request for information from Northwest Laboratories, Seattle, Wash. (Sent to members on March 2, 1959.)
18. New business.

Sincerely yours,

David M. Borsina
David M. Borsina
Secretary
Lead Pigments Technical Committee