

JUN 24 1963

OWENS CORNING FIBERGLAS CORPORATION
NEWARK, OHIO

Intra-Company Correspondence

To: Mr. J. H. Boynton - New York
From: R. E. Davis - Newark
Subject: METHODS FOR EVALUATING KAYLO DUST
AND GPL-400 HIGH TEMPERATURE
INSULATIONS

June 21, 1963

cc: Mr. R. C. Amos - Berlin,
Mr. A. S. Kevlin - New York
Mr. W. A. Lotz - Granville
Mr. E. N. Marsh, Jr. - Newark
Mr. A. J. Pearson - Newark
Mr. O. M. Pfeiffer - Toledo
Mr. J. B. Rhoads - Berlin
Mr. H. V. Smith - Toledo
Mr. J. M. Westlake - Granville
Mr. F. C. Wilson - Granville

I was glad to note that Bill Lotz has defined, in a formal manner, the problem areas relating to airborne dust generated by Kaylo and GPL-400 products in his letter to you of June 20, 1963, subject "Methods For Evaluating Kaylo Dust".

Early this year, during testing of GPL-400 High Temperature Insulation, it became apparent to me that our OCF Test Method No. M-07B did not reflect the true relationship of all areas of the problem. This thinking was communicated to Bill Lotz and Jim Westlake with a recommendation that a new Test Method be developed that would include an area where small-scale fabrication could take place and low velocity air be circulated past an electronic particle counter to determine the airborne concentration.

My purpose in writing you, John, is to firmly indicate my enthusiastic support of Bill's proposal and to recommend that you formally indicate your support and seek early resolution of a Test Method.

Robert E. Davis
Product Development Laboratory
General Products

RFD:vanh



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