UNION CARBIDE

INTERNAL CORRESPONDENCE

PLAINTIFF'S EXHIBIT UC-393

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UNION CARBIDE CORPORATION P.O. BOX 579, 4625 ROYAL AVE.
METALS DIVISION NIAGARA FALLS, NEW YORK 14302

To (Name) J. E. Walsh
Division Union Carbide Corp.
Location 17 Executive Park Drive
Area Atlanta, GA 30359

Date February 16, 1983
Originating Dept TECHNOLOGY - Product Development
Area

Copy to R. E. Byrne, T. P. Norris, G. L. Dickson, G. S. Rosenberg, R. J. Klotzbach, F. L. Smith, G. M. Lincoln, Jr., W. C. Thurber, J. L. Myers

Subject Revised Report entitled, "Supervisbestos, A Review of Product Quality, Test Methods and End Use Characteristics"

The above report was reviewed in Niagara Falls February 2, 1983 to establish a course of action regarding Supervisbestos quality control specifications in preparation for discussions with Montello, Inc. (1).

It was concluded that the current Supervisbestos minimum Apparent Viscosity specification of 13 centipoise as defined by the AEC #2 Q.C. test should remain in effect. It was also agreed that the present Yield Point specification is unnecessary and should be discontinued.

A few minor wording changes to the report were suggested prior to its release to Montello. Most of the changes relate to the Flosal and Supervisbestos comparative studies and are intended to make the results a little more palatable to Montello. Mr. Walsh will issue a cover letter to Montello with the report high lighting major points and recommendations for their consideration.

Copies of the revised report are enclosed. Please destroy any prior copies in your possession.

(1) Attendees: R. E. Byrne, G. L. Dickson, B. L. Ingalls, D. F. Kapral, T. P. Norris, F. L. Smith & J. E. Walsh

B. L. Ingalls

BLI/jl
Enclosure

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