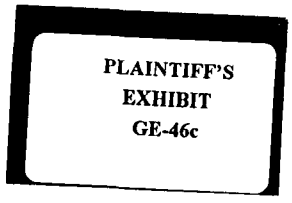
UNION CARBIDE CORPORATION • METALS DIVISION • P. O. BOX 579 • NIAGARA FALLS, N.Y. 14302 • TEL: 716-278-3376

February 18, 1976



Dr. J. Merle Nielsen
Materials Engineer
Materials Information Services
Corporate Research & Development
General Electric Company
Building 36-437
Schenectady, NY 12345

Dear Dr. Nielsen:

As promised during our discussions at the SPI convention in Washington, a copy of "Detection of Chrysotile Asbestos in Airborne Dust From Thermosetting Resin Grinding" is enclosed. This paper sets forth methods for differentiating between free and encapsulated chrysotile fibers during grinding and gives typical dust count numbers for these operations.

If you have any questions or comments, please do not hesitate to contact us.

Very truly yours,

Edward J. Kleber
Sales Representative

EJK:cjb
Enclosure

Blind Note to GLD: Just academic interest, no need to follow up.

E.J.K.