



INTRA-ORGANIZATION

MEMORANDUM

PLAINTIFF'S EXHIBIT

BOND-125

RS-7

FROM *To* Julius Nemeth

Always provide address to which reply is to be sent

TO *From* Henry Ruby

DATE September 29, 1975

SUBJECT

Please use a separate sheet for each subject treated

Henry:

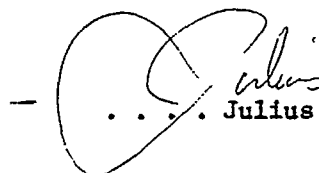
Thanks for copy received of the letter from the U.S. Dept. of Labor addressed to the R. T. Vanderbilt Co.

Please jot on the bottom of this memo and return to me the name and address of the individual with whom you have been in contact and who in fact sent you this letter so that I can follow further from here.

The point is that they specify in this letter, if R. T. Vanderbilt has scientific evidence that naturally occurring talcs do not contain fibrous or asbestiform, tremolite, etc. etc., they may certify to their customers that the talc does not contain asbestos.

What they still have not done for us is to certify or decline to certify as to whether or not the talc does contain asbestos and that is the specific follow up I want to make with them. Please advise.

Cordially yours,


... Julius

JKN/tw

JULIUS- ATTACHED IS A LETTER I RECEIVED FROM VANDERBILT IN REPLY TO MY INQUIRY CONCERNING POSSIBILITY OF ASBESTOS CONTENT IN NYTAL 200. THEIR REFERENCE IS MADE TO A COPY OF A LETTER BUT THERE WAS NONE ENCLOSED. THE LETTER I SENT YOU WAS IN MY FILES AND I ASSUME THAT THE COPY REFERRED TO WOULD HAVE BEEN A COPY OF THE LETTER I SENT YOU.



BON - 01041

Julius Nemeth

Henry Ruby

September 29, 1975

Henry:

Thanks for copy received of the letter from the U.S. Dept. of Labor addressed to the R. T. Vanderbilt Co.

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Cordially yours,

. . . . Julius

JKN/tw



PECKHAM MATERIALS CORP.

50 Haarlem Ave. • White Plains, New York 10603 • 914 949-2000

September 29, 1975

Mr. Julius K. Nemeth
Bondex International
Brunswick, Ohio 44212

Dear Mr. Nemeth:

We are in receipt of your inquiry of September 25, 1975, concerning data on "Marblewhite" being furnished your Toms River, New Jersey plant. This material is not being supplied by Peckham Materials Corp.

However, we have been supplying the Toms River plant with NYLCO 325, Industrial Mineral Filler. Presuming you will need data on this material as well as "Marblewhite", we enclose our specification sheet for NYLCO 325.

Should you have any additional questions, please contact the writer.

Very truly yours,

PECKHAM MATERIALS CORP.

Joseph V. Kuch
Vice President

JVK/leb
Enclosure

BON - 01042



PECKHAM MATERIALS CORP.

50 Haarlem Ave. • White Plains, New York 10603 • 914 949-2000

NYLCO - NO. 325 INDUSTRIAL MINERAL FILLER

Chemical Analysis

CaCO ₃	=	54.66%
MgCO ₃	=	43.88%
SiO ₂	=	0.95%
Iron	=	0.24%
Potassium	=	0.25%
Sodium	=	<u>0.02%</u>
Total	=	100.00%

Physical Analysis

Screen Grading

% Passing

U. S. Screen Size 100	100
U. S. Screen Size 200	100
U. S. Screen Size 325	99.3

Moisture: 1/2 of 1% Maximum

BON - 01043