



INTERNAL CORRESPONDENCE

CHEMICALS AND PLASTICS

P. O. BOX 8361, SOUTH CHARLESTON, WEST VIRGINIA 25303

To (Name) Dr. D. O. Westerberg
Division Union Carbide Corporation
Location Food Science Institute
6830 W. 65th Street
Chicago, Illinois 60638

Date June 5, 1974

Originating Dept. Research and Development

Subject Vinyl Chloride Analysis:
PVC Resin and Films

cc: Mr. R. A. Bleidt (3)
Dr. J. J. Brezinski
Mr. R. J. Hanna
Mr. J. B. Johnson

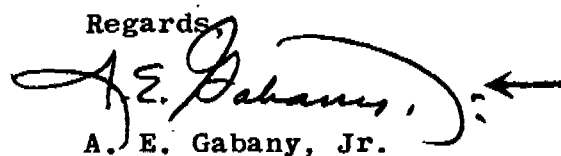
Dear Duane:

The vinyl chloride monomer analyses have been completed on the latest PVC samples which we have received from you. Included in these samples were various resins, films, and two pieces of PVC tubing. For your convenience I have tabulated the results in Table I and as you can see they are essentially the same values obtained on all previously reported products.

I am sorry for the delay in getting these results to you, but you are aware of the down time we experienced with the gas chromatograph.

Looking forward to meeting you in person some day.

Regards,


A. E. Gabany, Jr.

nwm

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TABLE I
VINYL CHLORIDE ANALYSES (a) OF PVC RESINS AND
FILMS FROM D. O. WESTERBERG

<u>Sample</u>	<u>Vinyl Chloride, ppm</u>
4-26-1 (b)	1.5
4-26-2 (b)	1.5
4-26-3 (c)	2
4-26-4	0
4-26-5	0
4-26-6 (c)	3
4-26-7 (c)	<1.5
4-26-8 (c)	<1.5
4-26-9	1.5
4-26-10	2
4-26-11	<1.5
4-26-12	<1.5
4-26-13	<1.5

(a) Notebook Reference 14AEG119

(b) PVC tubing

(c) Resin sample

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