

November 1992

IN RE: ARBAMIS

PRESSTITE

39th and Chouteau Avenue St. Louis 10, Missouri

A DIVISION OF
Interchemical
CORPORATION

NBB-003366

March 22, 1965

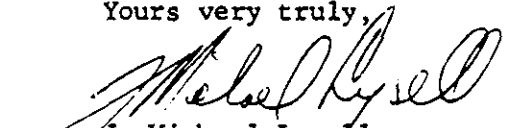
Westinghouse Electric Corp.
East Pittsburgh,
Pennsylvania

Mr. H. W. Speicher
Administrator
Headquarters Industrial Hygiene

Dear Mr. Speicher:

We are pleased to return the completed Industrial Hygiene information form on Westinghouse material No. 53351JB, PRESSTITE's No. 576.19 High Retardant PERMAGUM, that you requested in your letter of March 10th. This material is extremely stable and requires no special handling other than normal sanitary precautions.

Yours very truly,


J. Michael Lyseil
Customer Service

JML:smh

PLAINTIFF'S
EXHIBIT
A-505

IN THE ALBERTA MTS November 1992

INDUSTRIAL HYGIENE INFORMATION FORM

MAR 10 1965

OBSOLETE

C-8
MW88-0833604

Label Label 35815

SUBJECT: Westinghouse Material # 5335LJV

Suppliers Trade Name Perma Gem 576.19

I. Approximate Percentage Composition: Solids Content 50-65 %
Liquid Content 35-50 %

II. Approximate composition of solvent, diluent, thinner, or other liquid:

A. Aromatics NONE

Benzene %, Toluene %, Xylene %, Others % (Give name)

B. Chlorinated SEE I, BELOW

Carbon Tetrachloride %, Trichloroethylene %, Perchloroethylene %,
Methylene Chloride %, Methyl chloroform %, Others % (give name)

C. Petroleum Solvents NONE

Mineral Spirits %, VM & P Naphtha %, Naphtha %, Others % (give name)

D. Cyclic Compounds other than aromatics (give name and percent) NONE

%, %, %, %

E. Ketones (give name and percent) NONE

%, %, %, %

F. Acetates (give name and percent) NONE

%, %, %, %

G. Alcohols (give name and percent) NONE

%, %, %, %

H. Organic Acids (give name and percent)

OLEIC, LESS THAN 2%, %, %, %

I. Other Liquids (give name and percent)

POLYBUTENE 15-25 %, CHLORINATED PARAFFIN 15-25 %, %, %

III. Solid Constituents:

- | | | |
|--------------------|----------------|--------------------------|
| 1. 5-10 % antimony | 6. % chromium | 10. % mercury |
| 2. % arsenic | 7. % cyanides | 11. % selenium |
| 3. 40-60% asbestos | 8. % fluorides | 12. % silica |
| 4. % beryllium | 9. % lead | 13. % others (give name) |
| 5. % cadmium | | |

14. Resins (give names and percent) NONE

%, %, %

If material contains an epoxy resin, what type of activator is used: NONE

15. Alkali (give name and percent) NONE

%, %, %
%, %, %