ATTACH-X

CC: EWS 3/9/79

TOMOE ENGINEERING COMPANY, LTD.

(ANNEX OFFICE)
SHIN SHIN KAIKAN BUILDING
14-1, NIHONBASHI 3-CHOME, CHUO-KU
TOKYO, JAPAN

MAIN OFFICE:
DAINI MARUZEN BUILDING
9-2, NIHONBASHI 3-CHOME, CHUO-KU
TOKYO, JAPAN

CABLE ADDRESS: "EDMOT"
TELEX: 02223506 EDMOT J
TELEPHONE: TOKYO 274-0411

RECEIVED
MAR 1 1979
UCC-CALIDRIA
NIAGARA FALLS, N.Y.

February 20, 1979

Mr. J. L. Myers
Marketing Manager
Union Carbide Corporation
Metals Division
P.O. Box 579
Niagara Falls, N.Y. 14302

Subject: RG-244 and Dust Free Bag

2. For the Development of Bags which will Dissolve in Unsaturated Polyester Resin (Reference, letter dated June 15, 1978)

Concerning the aerosil #200 (CAB-O-SIL M5) being used by Japan U-Pica, in order to dissolve the bag in polyester resin so the bag can be thrown in directly as is, consequently it can be handled dust free. Subject company is especially evaluating the merits of RG-244 from the standpoint of price, and for thought of using it, and just the same as with Aerosil #200 it must be able to be handled dust free. For this effective method a bag similar to that of Aerosil must be developed.

As a lead we obtained a bag used by Nippon Aerosil, therefore we are enclosing it for you. Please analyze as soon as possible, and we sincerely request of you to successfully develop a dust free bag.

With true appreciation for your continued understanding and cooperation.

Very truly yours,

TOMOE ENGINEERING CO., LTD.

H. Fukuma

SOLUBLE BAG SAMPLE FROM AEROSIL IS 1 MIL POLYSTYRENE. FEASIBILITY OF ADOPTION FOR RG-244 SEEMS POOR BECAUSE OF BAGGING PROBLEMS WITH IMPERVIOUS PLASTIC. HOWEVER, CURRENT STUDY OF KING CITY PACKAGING SYSTEMS MAY ALLOW US SOME OPPORTUNITY TO ACCOMODATE YOUR REQUEST.

Reply to Fukuma 3/13/79

REGARDS,

R. E. BYRNE
CALIDRIA ASBESTOS

UCC 015297

PLAINTIFF'S EXHIBIT
UC-2466