PLAINTIFF'S EXHIBIT

UC-3649

TOMOE ENGINEERING COMPANY, LTD.

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

MAIN OFFICE:
DAINI MARUZEN BUILDING
8-2, NIHONBASHI 3-CHOME, CHUO-KU
TOKYO, JAPAN

CABLE ADDRESS: "EOMOT"
TELEX: 02223508 EOMOT TOK
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Date of Call: February 26, 1973

Customer: DIC, Sakai Plant

Interviewed Person:

Mr. N. Narisada, The 4th Technical Group

Visited by:

Messrs. J. L. Myers - UCC
F. S. Wada - UCSEL
H. Fukuma - TEC
T. Mito - TEC

RG-244 Toxicology:

Explained and provided information centralized on, "The Safe Use of Calidria RG-244". Subject company expressed desire that they wanted to take actual airborne measurements.

Received following questions on RG-244.

1. What is best method for adding RG-244 based upon master batch method?

   Answer: In the States all deliveries are made in 10 pound bags and they are thrown-in as is. There is no company adding RG-244 under the master batch method.

2. Method of Distribution.

   Answer: Explained distribution by methods of Cowels, Sonolator and Vortex mixer.

3. On boiling water resistance.

   Answer: As they are not as critical in the States as in Japan, we have not received such complaints. Recommend RG-244-A-174 or 187 treatment. Delivered and requested test to be conducted RG-244 silane treated by Tomoe.

4. Bubbling Problem.

Answer: In case RG-244 is added to polyester resin, as compared to Aerosil since it is more transparent the bubbles can be seen more readily. In actuality as compared to Aerosil it does not mean that more bubbles exist. As the specific gravity is close to double that of Aerosil, in fact we believe less bubbles exist.

5. Spray Gun Plugging Problem.

Answer: Explained case history of;

Ronningen Petter	60 mesh
GAF Basket type	60 mesh
Cuno Auto-Clean	50 mesh
Cuno Mikro-Wynd II	350M (- 45 mesh)

6. Reference RG-244, glass fiber and polyester resin, if available desire to have data on impregnation.

Answer: As compared to Aerosil, RG-244 is better in impregnation, however, no data available.

7. Is RG-244 being used for gel coat in the States?

Answer: Some is being used, however, as use potential is small it is not being aggressively promoted in the States. The manufacturing process of the subject plant differs a bit from that of the Chiba Plant, but from a technical standpoint practically all problems have been solved.

It was stated that upon confirming the actual amount to be used at Chiba Plant decision will be made whether usable or not.

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