

TENNECO Chemicals, Inc.
 Plastics Division

P.O. Box 116
Burlington, N. J. 08016
609-386-9200

February 11, 1972

Moisture Register Company
1510 West Chesnut Street
Alhambra, California 91802

Attention: Mr. John A Barnes
Marketing Manager

Dear Mr. Barnes:

We have forwarded, via air freight, seven (7) samples of our product line for your evaluation. The samples are identified as follows:

<u>Sample Identification</u>	<u>Approx. Moisture Range</u>	<u>Drying Time</u>
COP Wet Cake	7-15%	45 mins.
PVC Wet Cake	20-25%	15 mins.
Dispersion Wet Cake	20-30%	30 mins.
Dispersion Low Dried	0.1-0.5%	30 mins.
Dispersion High Dried	1.5-2.0%	30 mins.
Copolymer Dried	1.0-2.0%	45 mins.
PVC Dried	0.1-1.0%	15 mins.

At present the moisture of the wet cake and dried samples are determined via Brabender rapid moisture tester at 105°C.

Upon completion of your evaluation, we would be interested in quotations for your Model CB in-process instrument, as well as the Model G-9. The in-process model must meet Class I, Group D, Division 1 hazardous locations requirements.

We are looking forward to hearing from you.

Very truly yours,

TENNECO INTERMEDIATES DIVISION
Tenneco Chemicals, Inc.

Fred W. Kanzler

Fred W. Kanzler

FWK/jt

cc: H.B. Carr

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