

INTER-OFFICE MEMO **TENNECO CHEMICALS, INC.**

TO N.J. Quist AT Burlington DATE April 10, 1973
FROM H.B. Carr AT Burlington COPY TO F.W. Kanzler
P.R. Scarito
SUBJECT Product Analysis Questionnaire A.C. Siegel
File

Attached is a request from J.P. Stevens & Company, Inc. for a certification on the type and amount of contaminants of various types in 1757 and 0565 dispersion resins.

I will respond to the customer but, before I do so, will you please review the questionnaires that I have completed based on your effluent experience. To analyze for all the listed substances would be very time-consuming, however, if there are particular substances of which we are uncertain, then we should do some analytical work.

H. B. Carr (14)

Attachment.

HBC/jst

J. P. Stevens & Co., Inc.

PURCHASING DEPARTMENT • SUPPLIES AND EQUIPMENT

P. O. BOX 21247 • GREENSBORO, NORTH CAROLINA, 27420 • AREA CODE 919 • TELEPHONE 299 7011

PLEASE REPLY IN
DUPLICATE TO THE
ATTENTION
OF THE WRITER

March 23, 1973

Tenneco Chemicals, Inc.
Tenneco Colors Division
P. O. Box 8587
Charlotte, North Carolina 28208

Attention: General Manager

Gentlemen:

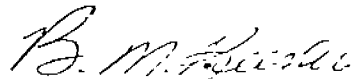
You are probably aware of the fact that it has become mandatory that we obtain certificates under which we may discharge effluent from our various plant operation into streams and rivers. In order to obtain certification, we are requested to furnish State Water Control Authorities information on quantities of certain chemicals present.

Since we purchase a number of chemical products in which these factors are unknown to us, it then becomes necessary for us to call on the respective manufacturers to supply certain analyses.

We have prepared a form from which we may computerize this information, and ask that you fill out this form for the product mentioned just below your firm name. This is an extremely important project with us as well as other textile processors, and your prompt attention we sincerely solicit.

Sincerely yours,

J. P. STEVENS & CO., INC.



B. M. Keever
Purchasing Agent

BMK/er

COLORITE 014830

J. P. Stevens & Co., Inc.

PURCHASING DEPARTMENT
P. O. BOX 21247
GREENSBORO, N. C. 27420

PRODUCT ANALYSIS QUESTIONNAIRE

TO: Tenneco Chemicals, Inc.

7 2 9 3
1 - 4

INFORMATION FOR PRODUCT: Tenneco Dispersion 1757 Resin

T 0 1 3 4
5 - 9

To complete the questionnaire, please enter the applicable code number in the appropriate block:

A. PRESENCE OF SUBSTANCE IN PRODUCT

P — If the substance is present (in more than 10 parts per million)

T — If the substance is present in trace amounts (less than 10 parts per million)

X — If the substance is present in less than 10 parts per billion.

10	X	RADIOACTIVE SUBSTANCES
*	T	PHENOLS
*	T	SYNTHETIC DETERGENTS
	X	FLUORIDES
*	P	CHLORIDES
	T	PHOSPHATES
	X	ARSENIC
	X	BARIUM
	X	CADMIUM
	X	CHROMIUM
20	X	COPPER
	X	CYANIDE
	T	IRON
	X	LEAD
	X	MANGANESE
25	X	MAGNESIUM

	X	NITRATES
	X	SELENIUM
*	P	SULFATES
	X	ZINC
30	X	MERCURY
	X	BORON
	X	MOLYBDENUM
*	T	ALUMINUM
	X	BERYLLIUM
35	X	SILVER
	X	NICKEL
	X	COBALT
	X	VANADIUM
	X	STRONTIUM
	X	SEPARABLE OILS
41	X	FLOATING SOLIDS

B. EFFECT OF PRODUCT WHEN PLACED IN WATER

Enter S — Slight effect, M — Major effect, X — If no detectable effect.

42	S	pH
	S	TURBIDITY
	S	FOAM
	X	COLOR
	X	ODOR
47	S	BACTERICIDAL

* agree?

* very slight?
* very slight?

* may be removed in settling pond.

JPS-44668

When Questionnaire has been completed, mail to above address, ATTENTION: MR. B. M. KEEVER

COLORITE 014831

J. P. Stevens & Co., Inc.

PURCHASING DEPARTMENT
P. O. BOX 21247
GREENSBORO, N. C. 27420

PRODUCT ANALYSIS QUESTIONNAIRE

TO: Tenneco Chemicals, Inc.

7 2 9 4
1 - 4

INFORMATION FOR PRODUCT: Tenneco Dispersion Resin 0565

T 0 1 3 4
5 - 9

To complete the questionnaire, please enter the applicable code number in the appropriate block:

A. PRESENCE OF SUBSTANCE IN PRODUCT

- P — If the substance is present (in more than 10 parts per million)
T — If the substance is present in trace amounts (less than 10 parts per million)
X — If the substance is present in less than 10 parts per billion.

10	X	RADIOACTIVE SUBSTANCES
*	T	PHENOLS
*	T	SYNTHETIC DETERGENTS
	X	FLUORIDES
*	P	CHLORIDES
	T	PHOSPHATES
	X	ARSENIC
	X	BARIUM
	X	CADMIUM
	X	CHROMIUM
20	X	COPPER
	X	CYANIDE
	T	IRON
	X	LEAD
	X	MANGANESE
25	X	MAGNESIUM

	X	NITRATES
	X	SELENIUM
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COLORITE 014832