



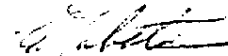
TENNECO POLYMERS, INC.
(COMPANY)

INTEROFFICE COMMUNICATION

TO: P&M LEGAL
FOR: CHARLES BERESFORD
FROM: C. TABATA
RE: BAG LABELLING

DATE: JANUARY 15, 1985

As per our phone conversation on January 14, the Burlington plant has asked if there would be a problem in getting new labels (printed) on resins bags. Currently, blending resin bags are labelled "PVC Resin" and copolymer bags "Vinyl Copolymer". The bags are identical in size and configuration. The plant feels that by using a common label, they can save on inventory costs as well as the bag price itself. In both cases, the actual grade of resin is stenciled. A generic term such as "Vinyl Resin" or "PVC resin" would be applicable to both, although the latter is more common for homopolymer. Please comment if there is a problem in using the same bags for both types of resins from a legal standpoint.


C. Tabata

/dlm

cc: R. W. Stevens
W. Miringoff

29 CFR 1910.1017

TEN-P 0021



TO: Tenneco Polymers, Inc.
FOR: C. Tabata
FROM: C. E. Beresford
RE: BAG LABELING

DATE: January 18, 1985

OSHA regulations 29 CFR 1910-1017 require that all containers of polyvinyl chloride must be labeled:

Polyvinyl Chloride

Contains

Vinyl Chloride

Vinyl Chloride is a Cancer-Suspect Agent

OSHA regulations will permit the substitution in the label of the words "polyvinyl chloride", but the remaining wording must exist.

It would appear there are no labeling requirements that would prevent your labeling the bags "Vinyl Resin" for use to contain either PVC or co-polymer resin. You would have to put the standard OSHA warning as mentioned above.

D1166
Govt Affairs
PVC Labeling


Charles E. Beresford

acm

TEN-P 0022