

Vista Chemical Company

900 Threadneedle
Houston, Texas 77079
(713) 588-3000

P.O. Box 19029
Houston, Texas 77224
Fax (713) 588-3236

TGG: JCL: ERT: MIH: AIO: RF

XF: _____

VISTA

November 1, 1990

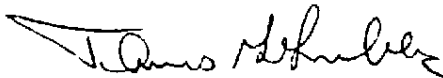
Mr. Bill Still
Flexible Technologies
P. O. Box 888
Abbeville, SC 29620

Dear Bill:

This letter is in response to Mahendra N. Desai's request for specific constituent information for Vista's 46801 PVC Compound.

This product contains no substances found on Appendix A-1. This product may contain trace quantities of Vinyl Chloride which is found on the California Proposition 65 list. The vinyl chloride concentration is variable but typically well below 1.0 ppm.

Sincerely,



Thomas G. Grumbles, C.I.H.
Manager Environmental Affairs

dlj

cc: Richard Williams - Aberdeen

VVV 000001153

Vista Chemical Company

900 Threadneedle
Houston, Texas 77079-2990
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P.O. Box 19029
Houston, Texas 77224-9029
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TGG: JCL: EPT: MIH: AJO: RF

XF: _____

VISTA

November 28, 1990

Mr. Bill Still
Flexible Technologies
P. O. Box 888, Carwellyn Road
Abbeville, South Carolina 29620

Dear Bill:

This letter is in response to your question regarding the presence of any chemicals listed on California lists Appendix A-I, and A-II in Vista 46801 PVC Compound.

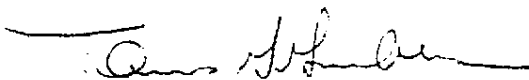
This product contains no substances listed in Appendix A-II. The following substances listed in Appendix A-I are found in this product.

Vinyl Chloride: less than 1.0 ppm
(typically less than 0.1 ppm)
Cadmium: typically .069 weight percent
Zinc: typically .0086 weight percent

The metals above are part of the stabilizer package. The concentration information was provided to us by the supplier of the additive.

It is my understanding that we are currently working with Flexible Technologies to provide a cadmium free compound. If that occurs, the zinc levels will increase.

Sincerely,



Thomas G. Grumbles, C.I.H.
Manager Environmental Affairs

dlj

VVV 000001154

Vista Chemical Company

900 Threadneedle
Houston, Texas 77079-2990
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December 12, 1990

TGG: JCL: ERT: MJH: AJO: BF
XF: _____

VISTA

Mr. Bill Still
Flexible Technologies
P. O. Box 888, Carwellyn Rd.
Abbeville, South Carolina 29620

Dear Bill:

This letter is a follow-up to my letter of 11/28 regarding the presence of vinyl chloride, cadmium and zinc in Vista 46801 PVC compound.

Vista has monitored personnel exposures to VCM while handling PVC compounds similar to this product and the results indicate generally non-detectable quantities of VCM in the air. Based on this, detectable quantities of VCM should not be emitted during normal processing.

In regards to potential emissions of cadmium and zinc compounds, based on the concentrations present and the physical properties of these substances we believe emissions would be non-detectable.

Sincerely,

Tom Grumbles

Thomas G. Grumbles, C.I.H.
Manager Environmental Affairs

dlj

cc: Fred Williams

VVV 000001155