



San Luis Obispo, CA 93407
Polymers and Coatings Program
Department of Chemistry and Biochemistry
(805) 756-2693

January 11, 2013

Roxanne Swift
Technical Director
Design Polymerics
11609 Martens River Circle
Fountain Valley, CA 92708

Dear Roxanne:

We have completed our analysis of the volatile organic compound content of the DP-1010-02 sample you sent us.

We analyzed this sample using ASTM Method D6886-12. We used methanol as the solvent and ethylene glycol diethyl ether as the reference compound. Using the 50 ppm cutoff specified in ASTM D6886-12 this sample has zero material VOC and zero coating VOC (to the nearest whole number).

Summary VOC results for the DP-1010-02 sample are shown below.

density g/L	solid fraction	water fraction	VOC fraction	material VOC/(g/L)	coating VOC/(g/L)
1335	0.683	0.317	0.00016	0	0

Please let me know if you have any questions.

Sincerely,

Dane R. Jones, Professor Emeritus
(805) 756-2528