



KTA-TATOR, INC.

115 Technology Drive, Pittsburgh, PA 15275

June 11, 2007

Mr. Danny French
Contego International, Inc.
334 Greyhound Pass West
Carmel, IN 46032

SUBJECT: Results of Volatile Organic Compound Content; KTA Project No. 270381 R1

Dear Mr. French:

In accordance with your request, KTA-Tator, Inc. (KTA) has analyzed one (1) coating sample of Contego Fire Barrier Latex Primer for the volatile organic compound (VOC) content. The method of analysis and results are contained in this report.

SAMPLES

The following sample was received from Contego International, Inc. on May 11, 2007:

KTA-1 - One (1) small jar of Contego Fire Barrier Latex Primer

It should be noted that at no time did KTA personnel witness the acquisition of the above sample.

LABORATORY INVESTIGATION

The laboratory investigation consisted of analyzing one (1) sample for volatile organic compound (VOC) content. The results of the investigation are provided below.

VOC Content

One (1) sample was analyzed for VOC content according to ASTM D 3960 "Standard Practice for Determining Volatile Organic Compound (VOC) content of Paints and Related Coatings." This testing included the results of the weight solids and density measurement according to ASTM D 2369, "Standard Test Method for Volatile Content of Coatings" and ASTM D 1475, "Standard Test Method for Density of Paint, Varnish, Lacquer, and Related Products" respectively. A Karl Fischer Titration was also performed in accordance with

ASTM D 4017, "Standard Test Method for Water in Paints and Paint Materials by Karl Fischer Method" to determine the percent water in the coatings. The VOC content values are the result of calculations using the weight solids, density and percent water determinations. The VOC content was zero. The results can be found in the table below.

Results of VOC Content Determination

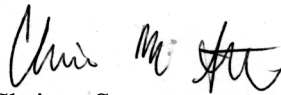
Sample #	Density (lb/gal)	% Solids by Wt.	% Water	VOC Content
KTA-1	10.64	52.93	48.77	0*

**The calculated VOC content for this product is below the quantity that can be accurately calculated by the method. Due to the inherent variability of the testing, a result of 0 VOC could range up to 9% of the total or 9.6 g/L (0.08 lb/gal).*

If you have any questions or comments regarding this report, please contact me at 412-788-1300, extension 209.

Very truly yours,

KTA TATOR, INC.



Chrissy Stewart
Analytical Technician

CAS/VDS/WDC:jas
JN270381 R1

NOTICE: This report represents the opinion of KTA-TATOR, INC. This report is issued in conformance with generally acceptable industry practices. While customary precautions were taken to insure that the information gathered and presented is accurate, complete and technically correct, it is based on the information, data, time, materials, and/or samples afforded. This report should not be reproduced except in full. jas

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June 11, 2007

Mr. Danny French
Contego International, Inc.
334 Greyhound Pass West
Carmel, IN 46032

SUBJECT: Sample Disposal

Dear Mr. French:

Enclosed is your final report. Since this project is completed, samples will be returned due to space limitation. Please respond to 412-788-1300, extension 230 within 30 days if you wish to have your samples discarded. If we do not hear from you at this time, the samples will be returned. Handling cost for the sample return is \$25.00 plus shipping.

Thank you for doing business with KTA-Tator, Inc.

Very truly yours,

KTA-Tator, Inc.

A handwritten signature in black ink that reads 'Melissa A. Swogger'. The signature is written in a cursive style.

Melissa A. Swogger
Chemist

MAS/jas
JN270381 R1