



## **KTA-TATOR, INC.**

115 Technology Drive, Pittsburgh, PA 15275

September 15, 2004

Mr. Patrick Wick  
Wicktek, Inc.  
PO Box 59  
Farmington, PA 15437

**SUBJECT: Results of VOC Testing; KTA Project No. 240672**

Dear Mr. Wick:

In accordance your request and signed Authorization to Proceed dated September 1, 2004, KTA-Tator, Inc. (KTA) has analyzed one (1) liquid sample of DensiCrete to determine the volatile organic compound (VOC) content. This report describes the testing procedures employed and contains the test results.

### **SAMPLES**

The following sample was received Wicktek, Inc. on August 31, 2004:

Sample KTA-1 – One 1-gallon bottle containing liquid sample, labeled “DensiCrete, batch # C240”

It should be noted that at no time did KTA-Tator Inc. (KTA) witness the acquisition of the above sample.

### **LABORATORY INVESTIGATION**

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

#### **Volatile Organic Compound (VOC) Content**

The VOC content of one liquid sample was determined in accordance with ASTM-D3960, “Practice for Determining Volatile Organic Compound (VOC) Content of Paints and Related Coatings.” The VOC calculation employs data obtained from the percent water (ASTM-D4017), percent solids by weight (ASTM-D2369), and density (ASTM-D1475) determinations. Table 1 contains the VOC content and the supporting data.

**Table 1 – VOC Content and Supporting Data**

Sample ID	Density (lbs/gal)	% Weight Solids	% Water	VOC Content
DensiCrete	8.99	12.75	91.09	0 g/L

If you have any questions or comments regarding this report, please contact me at 412-788-1300, extension 230.

Very truly yours,

**KTA-TATOR, INC.**



Carly M. Pravlik  
Analytical Technician

CMP/CLO/WDC:jas

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Jas04376

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