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ISO / IEC 17025 and relevant requirements of ISO 9002

February 23, 2009

Enviroseal Corporation  
1019 SE Holbrook Court  
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Att: **Mr. Brian Payne**  
**Sales Executive**

**Re: DL-15841-R**  
**Via FAX 7723353991**

**OBJECTNE**

To determine the Volatile Organic Content (VOC) of a water based product

**PRODUCT TESTED**

***Duraseal Zero***

**PROCEDURES**

The VOC of the product was determined in **accordance** with procedures outlined in EPA **Reference** Method 24, "Determination of Volatile Matter Content of **Surface Coatings**". The VOC was **calculated** using procedures outlined in ASTM D 3960, "Determination of Volatile Organic Compound (VOC) Content of Paints and Related **Coatings**".

**TEST RESULTS**

The VOC properties of the ***Duraseal Zero #2*** product are:

Volatile %	Water %	Density Lbs/Gal	VOC	
			Grams/Liter	Lbs/Gal
78.87	78.83	8.51	2	0.0

DL Labs, Inc.  
  
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cc: T. Sliva