

APRIL 9, 2009

## **TRI-SEAL**

### ***Product Information Statement for LEED® New Construction (NC) Version 2.2 Credit Documentation***

TRI-SEAL is a waterborne, high solids, membrane forming acrylic copolymer for curing, sealing, and hardening new and existing concrete. It is particularly recommended for use in occupied areas where solvent systems are often objectionable. TRI-SEAL meets or exceeds the following standards: ASTM C-309, Type I, Class A & B, AASHTO M-148 Type I, Fed TT-C800A, Type I, Class I, USDA, and is compatible with carpet and resilient tile adhesives.

***TK Products certifies the following information for TRI-SEAL:***

#### **Manufacturing Location**

TRI-SEAL is manufactured in Minnetonka, MN.

#### **Recycled Content**

TRI-SEAL is manufactured with 6% of post-consumer material recycled content from the normal recovery of raw material in the manufacturing process.

#### **VOC Content**

TK Products certifies that the VOC (volatile organic content) of TRI-SEAL is 144g/l.

***Based upon the above information, TK Products certifies that TRI-SEAL may contribute to the following LEED NC v2.2 Credits:***

- MR Credits 4.1 & 4.2: Recycled Content: 10% & 20% (post-consumer + ½ pre-consumer)
- MR Credits 5.1 & 5.2: Regional Materials: 10% & 20% Extracted, Processed, & Manufactured Regionally
- EQ Credit 4.2: Low – Emitting Material: Paints and Coatings (referencing the South Coast Air Quality Management District (SCAQMD) Rule 1113, in effect on January 1, 2004)

Respectfully,



LEED Administrator  
TK Products  
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