

FEBRUARY 2, 2010

TK-HYDROMAX® 2003 RUBBERIZED WB FOUNDATION COATING

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

TK-HYDROMAX® 2003 RUBBERIZED WB FOUNDATION COATING is a liquid, spray applied foundation coating designed to resist or prevent leakage of water in liquid form under hydrostatic pressure.

TK Products certifies the following information for TK-HYDROMAX® 2003 RUBBERIZED WB FOUNDATION COATING:

Manufacturing Location

TK-HYDROMAX® 2003 RUBBERIZED WB FOUNDATION COATING is manufactured in Minnetonka, MN.

Regional Materials

25% by weight of TK-HYDROMAX® 2003 RUBBERIZED WB FOUNDATION COATING was produced with regionally extracted and processed materials.

Recycled Content

TK-HYDROMAX® 2003 RUBBERIZED WB FOUNDATION COATING is manufactured with 6% combined recycled content.

VOC Content

TK Products certifies that the VOC (volatile organic content) of TK-HYDROMAX® 2003 RUBBERIZED WB FOUNDATION COATING is 144g/l.

Based upon the above information, TK Products certifies that TK-HYDROMAX® 2003 RUBBERIZED WB FOUNDATION COATING may contribute to the following LEED NC v2.2 Credits:

- EA Credit 1: Optimize Energy Performance
- MR Credit 2: Construction Waste Management
- 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
- IEQ Credit 3.1: Construction Indoor Air Quality Management Plan – During Construction
- IEQ Credit 4.2: Low –Emitting Material: Paint and Coating (referencing the South Coast Air Quality Management District (SCAQMD) Rule 1113, in effect on January 1, 2004)
- IEQ Credit 7.1: Thermal Comfort – Design

Respectfully,



LEED Administrator
TK Products
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