



August 3, 2009

VAP I[®] 2000 LEED Product Information

VAP I[®] 2000 is a 100% solids, 2-component epoxy, used to reduce Moisture Vapor Emissions Rates (MVER) in concrete substrates to acceptable levels required by today's flooring systems.

Manufacturing Location

Aurich, Germany

VOC Content

KOSTER American Corporation certifies that the VOC (Volatile Organic Content) of VAP I[®] 2000 is 10 g/l and will therefore contribute toward LEED EQ Credit 4: Low Emitting Materials: Floor Sealants and Coatings. Please refer to KOSTER VAP I[®] 2000 Technical Data Sheet and Material Safety Data Sheet (MSDS) for more information.

Indoor Air Quality Report

Report BAAo8o_CAEEC-B171-174, 07/11/02, (Conducted by Berkeley Analytical Associates). VAP I[®] 2000 was screen tested for 24 hours and calculations were performed to estimate the concentrations of VOC's of concern resulting from the application of VAP I[®] 2000 to 884,115 ft² (82,137 m²) of floor area. The VAP I[®] 2000 passed the requirement of not exceeding 1/2 the concentration limit in the building for any VOC of concern after 24 hours.

Respectfully,

*LEED Administrator
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