

Green Building Certification Data

November 1, 2016

RE: Pecora 322FC Fast Cure, Two-Part Silicone Traffic Sealant

This will certify the following information for Pecora 322FC:

LEED® 2009 and LEED® v4:

MR Credit 4.1 and 4.2, Recycled Content (*BPDO-Sourcing of Raw Materials, Option 2): For the purposes of the LEED Rating System Pecora 322FC contains 0% recycled content.

MR Credit 5.1 and 5.2, Regional Materials (*BPDO-Sourcing of Raw Materials, Options 1 and 2): Pecora 322FC is manufactured in Harleysville, PA 19438. Due to the complexity of its raw material supply chain, the point source of Pecora 322FC's material ingredients cannot be determined.

IEQ Credit 4.1, Low-Emitting Materials–Adhesives & Sealants (*Low-Emitting Mat'ls., Option 2): Pecora 322FC contains 46 g/L volatile organic compound (VOC) content, well below the 250 g/L VOC limit set by South Coast Air Quality Management District (SCAQMD) Rule 1168 (effective 7/1/2005) for architectural sealants.

*LEED v4 credits and options

LEED® 2009 for Schools IEQ Credit 4.1, Low-Emitting Materials–Adhesives & Sealants:

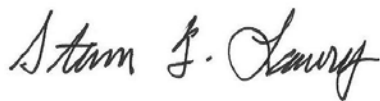
Alternative Compliance Path: Conformance with LEED® 2009 for New Construction IEQ Credit 4.1 (above) may be substituted for meeting LEED® 2009 for Schools IEQ Credit 4.1 VOC emissions testing requirements; therefore Pecora 322FC will help project teams satisfy this credit.

Green Globes for New Construction

Criterion 7.2.1 Volatile Organic Compounds: Pecora 322FC contains 46 g/L volatile organic compound (VOC) content, well below the 250 g/L VOC limit set by South Coast Air Quality Management District (SCAQMD) Rule 1168 for architectural sealants and therefore, meets the criteria that satisfy this criterion.

Should you require additional information, please contact the Technical Services Dept. at 1-800-355-8817 or techservices@pecora.com.

Sincerely,



Steven T. Lawrey AIA, CSI, CCS, CCCA, LEED® AP
Building Science Engineer
Pecora Corporation

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