



Green Building Certification Data

March 9, 2016

RE: Pecora *DynaTrol II* Multi-component High Performance Polyurethane Sealant

This will certify the following information for Pecora *DynaTrol II*:

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 *DynaTrol II* contains 0% recycled content.

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

IEQ Credit 4.1, Low-Emitting Materials–Adhesives & Sealants (*Low-Emitting Mat'ls., Option 2): Pecora *DynaTrol II*'s base and activator contain <25 g/L and <10 g/L, respectively of 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 *DynaTrol II* will help project teams satisfy this credit.

LEED® v4 for New Construction, Core and Shell, Schools, Retail, Data Centers, Warehouses and Distribution Centers, Hospitality, Healthcare

EQ Credit Low-Emitting Materials, Options 1 and 2: At this time there is no available documentation demonstrating compliance of Pecora *DynaTrol II* with California Department of Public Health Standard Method v1.1-2010 (CA Specification 01350).

Green Globes for New Construction

Criterion 7.2.1 Volatile Organic Compounds: Pecora *DynaTrol II*'s base and activator contain <25 g/L and <10 g/L, respectively of 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.

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

Sincerely,

A handwritten signature in black ink that reads 'Steven T. Lawrey'.

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

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