



September 1, 2018

Re: Compliance with Canadian Green Building Council's LEED Program  
(Leadership in Energy and Environmental Design)  
Compliance with South Coast Air Quality Management District (SCAQMD)  
Rule 1168, Oct. 6, 2017

To Whom it May Concern:

The following Metzger/McGuire joint fillers and repair products are all composed of 100% solids and contain no (0%) VOC's (volatile organic compounds):

***Joint Fillers:***

*MM-80 Heavy Duty, Semi-Rigid Epoxy Joint Filler*  
*MM-80P Heavy Duty, Semi-Rigid Epoxy Joint Filler*  
*Edge-Pro 80 Moisture Tolerant Semi-Rigid Polyurea Joint Filler (LEED v4 Tested)*  
*Spal-Pro RS-88 Heavy Duty, Semi-Rigid Polyurea Joint Filler (LEED v4 Tested)*  
*Spal-Pro RSF Heavy Duty, Semi-Rigid Polyurea Joint Filler*  
*Spal-Pro RS-65 Semi-Rigid Polyurea Joint Sealant*  
*Spal-Pro 2000 Heavy Duty Polyurea Repair Polymer*

***Repair Products:***

*Armor-Hard Extreme Rapid Set Epoxy Mortar System*  
*Armor-Hard Kit – Epoxy Mortar System*  
*Armor-Hard Early Set Structural Epoxy Liquid*  
*Rapid Refloor Fast Set, Low Viscosity Structural Repair Polymer*  
*Rapid Refloor Pit Grout, Low Viscosity Rapid Set Surface Restoration Polymer*  
*Spal-Pro Stabilizer Rapid Set, Semi-Rigid Injection Polyurea*

None of the above referenced products exceed the VOC safety guidelines established by the U.S. EPA and all are fully compliant with the criteria set forth to qualify for the ***IEQ4.1 Low-emitting adhesives, sealants*** credit by the Canadian Green Building Council's LEED (Leadership in Energy and Environmental Design) program. These products also do not exceed limits required for compliance with the South Coast Air Quality Management District (SCAQMD) Rule 1168, Oct. 6, 2017 or the Canadian VOC Concentration Limits for Architectural Coatings

Please contact us should you have further questions regarding this issue.

Cordially,

Scott Metzger

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