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RE: LEED Information for Marlite Brand Adhesives

C-109 VOC Compliant Adhesive – The current VOC content for this product is 47 g/L. Accordingly, the VOC content of Marlite C-109 VOC Compliant Adhesive is less than the current VOC content limits of California's South Coast Air Quality Management District (SCAQMD) Rule #1168. This product is eligible for the U.S. Green Building Council LEED NC Green Building Rating System for New Construction & major Renovations v2.2 EQ credit 4.1. This statement is based on the Marlite Brand Adhesive referenced above and the formulation of the product and the regulations in place according to the date of this letter. For the use of this product, you could be contributing up to one point under the Indoor Environmental Quality Version 2.2 Rating System.

C-915 Construction Adhesive – The current VOC content for this product is 6.3 g/L (as shown in Section 9 of the MSDS). Accordingly, the VOC content of Marlite C-915 Alternate Construction Adhesive is less than the current VOC content limits of California's South Coast Air Quality Management District (SCAQMD) Rule #1168. This product is eligible for the U.S. Green Building Council LEED NC Green Building Rating System for New Construction & major Renovations v2.2 EQ credit 4.1. This statement is based on the Marlite Brand Adhesive referenced above and the formulation of the product and the regulations in place according to the date of this letter. For the use of this product, you could be contributing up to one point under the Indoor Environmental Quality Version 2.2 Rating System.

C-407 Alternate Construction Adhesive – The current VOC content for this product is 40.6 g/L (as shown in Section 9 of the MSDS). Accordingly, the VOC content of Marlite C-407 Alternate Construction Adhesive is less than the current VOC content limits of California's South Coast Air Quality Management District (SCAQMD) Rule #1168. This product is eligible for the U.S. Green Building Council LEED NC Green Building Rating System for New Construction & major Renovations v2.2 EQ credit 4.1. This statement is based on the Marlite Brand Adhesive referenced above and the formulation of the product and the regulations in place according to the date of this letter. For the use of this product, you could be contributing up to one point under the Indoor Environmental Quality Version 2.2 Rating System.

C-551 FRP Adhesive – The current VOC content for this product is 2.6 g/L (as shown in Section 9 of the MSDS). Accordingly, the VOC content of Marlite C-551 FRP Adhesive is less than the current VOC content limits of California's South Coast Air Quality Management District (SCAQMD) Rule #1168. This product is eligible for the U.S. Green Building Council LEED NC Green Building Rating System for New Construction & major Renovations v2.2 EQ credit 4.1. This statement is based on the Marlite Brand Adhesive referenced above and the formulation of the product and the regulations in place according to the date of this letter. For the use of this product, you could be contributing up to one point under the Indoor Environmental Quality Version 2.2 Rating System.