



**Product – CHAPCO Safe-Set 2 Pressure Sensitive Releasable Adhesive**

**Subject: LEED® Rating System v3.0 Credit Compliance  
CRI Green Label Plus™ Certification**

Product	Manufacturing Location	VOC Level (g/L)	LEED Category	CRI Certified
CHAPCO Safe-Set 2 Pressure Sensitive Releasable Adhesive	Dalton, GA	0	EQ 4.1	Yes

**STANDARDS:**

**LEED® EQ Credit 4.1 Low-Emitting Materials** – Requires all adhesives and sealants used on the interior of the building shall comply with the requirements of South Coast Air Quality Management District Rule #1168. SCAQMD Rule #1168 sets volatile organic compound (VOC) limits for adhesives and sealants applied on site.

**LEED® EQ Credit 4.2 Low-Emitting Materials** – Requires all paints and coatings used on the interior of the building shall comply with the requirements of South Coast Air Quality Management District Rule #1113. SCAQMD Rule #1168 sets volatile organic compound (VOC) limits for paints and coatings applied on site.

**Carpet and Rug Institute (CRI) Green Label Plus: Adhesives Certification** – Identifies adhesives that are tested by an independent, certified laboratory and meet stringent criteria for low chemical emissions. This certification ensures the purchase and use of lowest emitting adhesive products on the market. Green Label Plus meets, and even exceeds, California’s Collaborative for High Performance (CHPS) indoors quality standards for low-emitting products used in commercial settings (CHPS Section 01350).

H.B. Fuller Construction Products Inc. declares that the product shown in the table above, manufactured by H.B. Fuller Construction Products Inc., conforms to the requirements listed to meet the LEED® Rating System v3.0 credit compliance within the category indicated.

H.B. Fuller Construction Products Inc. also declares that the product shown in the table above, manufactured by H.B. Fuller Construction Products Inc., is compliant with and certified within the CRI Green Label Plus Program as indicated by a “Yes” or a “No”.

*an H.B. Fuller company*