CANTEX INC. 301 Commerce Street, Suite 2700, Fort Worth, Texas 76102

June 10, 2025

To Whom It May Concern:

CANTEX Rigid nonmetallic PVC conduit may contain between 18% to 20% by weight of recycled Rigid PVC plastic. This 20% is composed entirely of Pre-Consumer content. The remaining 80% is virgin PVC compound. As such, CANTEX Schedule 40 and Schedule 80 rigid nonmetallic PVC products meet Recycled Content requirements of LEED v4.1.

CANTEX products do **not** contain any perfluorinated compounds, nor have any halogenated flame retardants.

CANTEX #99 Low VOC PVC Glue (Clear or Gray), CANTEX All Weather Low VOC cement, and CANTEX #50 Low VOC ENT primer meet the requirements of LEED v4.1 (Low-Emitting Materials Adhesives & Sealants) with a total release of VOC of 510 g/L or less – used for PVC welding. Specifically the CANTEX #99 gray Low VOC PVC cement is 417 g/L, while the CANTEX #99 clear Low VOC PVC cement is 386 g/L.

CANTEX PVC Fittings may contain between 9% to 10% by weight of recycled PVC Plastic. This 10% is composed entirely of Pre-Consumer content. The remaining 90% is virgin PVC compound. As such, CANTEX PVC Fittings meet Recycled Content requirements of LEED v4.1.

CANTEX Polystyrene Spacers may contain between 9% to 10% by weight of recycled Polystyrene Plastic. This 10% is composed entirely of Pre-Consumer content. The remaining 90% is virgin Polystyrene compound. As such, CANTEX PVC Spacers meet Recycled Content requirements of LEED v4.1.

Sincerely,

David Gwinn
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