March 30, 2016

Eric Stuard estuard@alro.com

Re: U.S. Green Building Council

Leadership in Energy and Environmental Design (LEED)

Recycled Content

Dear Customer:

Thank you for choosing Steel Technologies LLC ("Steel Tech") as one of your Supplier-Partners. We received your recent request regarding our U.S. Green Building Council Leadership in Energy and Environmental Design position statement.

Steel Tech is a steel processor and distributor of carbon and alloy steel produced by a number of mills worldwide ("Producers"). We sell these products in Coil, Sheet, Blanked, and Strip form. As we process purchased steel and do not melt it ourselves, we rely on the statements of the Producers who supply our raw materials when assessing the Recycled Content of our products.

Upon inquiry to the aforementioned Producers, Steel Tech has compiled a range of recycled scrap present in the raw materials we process. This information is based upon the representations made to us by said Producers as of the date of this letter. The percentage of Recycled Content in Steel Technologies' products varies by the particular Producer and the type of mill used to produce the raw steel:

Steel produced using the Electric Arc Furnace (EAF) process contains approximately 50%-99% recycled scrap steel.

Steel produced using the Basic Oxygen Furnace (BOF) process contains approximately 15%-35% recycled scrap steel.

The exact amount of Recycled Content in the products we supply to you can only be determined by establishing the particular raw material Producer(s) that are supplying the steel used in your products and for your applications. Steel Tech maintains position statements on file from all of our Producers, and we would be happy to provide you with a copy of such documentation should you require it.

If you have any questions or concerns regarding the foregoing, I may be reached at 502-245-2110 or RickR@sttxna.com

Sincerely,

Richard L. Reaves

General Manager Purchasing/Supplier Development

Steel Technologies LLC

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