



A **Schnitzer**  Company

**CASCADE STEEL ROLLING MILLS, INC.**  
 3200 N Highway 99W P.O. Box 687  
 McMinnville, Oregon 97128-9399

January 1, 2018

To Our Valued Customers:

As one of Oregon’s largest recyclers, Cascade Steel Rolling Mills, Inc. (Cascade Steel) recycles scrap steel from consumers and industrial sources, and manufactures new steel products into reinforcing bar (rebar), coiled rebar, wire rod, merchant bar and other specialty products used primarily in local and regional construction projects. Cascade Steel’s state-of-the-art facility boasts of one of the only combination Electric Arc Furnace (EAF) and Ladle Refining Furnace (LRF) technologies in the western United States using recycled scrap steel to make these construction products. From high rise steel reinforced concrete buildings to steel braids used to hold molding around cabinetry, Cascade Steel recycles steel products in sustainable business practices that protect the environment and conserve natural resources. Cascade Steel’s products contain a high percentage of recycled scrap steel content that have a high scrap steel reclamation rate which are ideally suited for LEED building projects, significantly contributing to LEED certification. The following information is provided to assist you in meeting your “Green Building” goals for LEED certification.

**Recycled Content – LEED Version NC 2009 Credit MRc4**

| Product         | Grade           | Total Steel Scrap | Alloys & Additives | Post-Consumer Scrap | Pre-Consumer Scrap | Home Scrap |
|-----------------|-----------------|-------------------|--------------------|---------------------|--------------------|------------|
| <b>A1035 CS</b> | <b>ChromX 9</b> | 86.2%             | 13.8%              | 86.2%               | 0.0%               | 0.0%       |
| <b>A1035 CM</b> | <b>ChromX 4</b> | 93.5%             | 6.5%               | 93.5%               | 0.0%               | 0.0%       |
| <b>A1035 CL</b> | <b>ChromX 2</b> | 96.5%             | 3.5%               | 96.5%               | 0.0%               | 0.0%       |

**Regional Materials – LEED Version NC 2009 Credit MRc5**

| <b>Fiscal Year 2017</b>                         |       |
|---|-------|
| % Harvested within 500 Miles of McMinnville, OR | 85.4% |

Additional information regarding harvest locations for Cascade Steel products for a specific jobsite, or for scrap information for standard carbon steel products like A615/A706 rebar, is available from either of the undersigned. Visit our website at <http://www.cascadesteel.com/> for further information about our company and product lines.

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