



January 26, 2022

Method of Manufacture, Source of Materials, and Recycled Content

Steel Dynamics, Inc., Structural and Rail Division operates a Steel “Mini-Mill” Located near Columbia City, Indiana USA. This mill utilizes electric arc furnaces to recycle ferrous (iron based) scrap metal. Various grades of ISRI (Institute of Scrap Recycling Industries) ferrous scrap are procured from domestic sources, most of which are within a 500 mile radius of our plant site.

For the year 2021, recycled content for structural and rebar products is as follows:

Approximate Recycled Content^{A, B}				
<i>Post-Consumer Scrap</i>	<i>Pre-Consumer Scrap</i>	<i>Total Recycled Scrap</i>	<i>Home Scrap</i>	<i>Non-Recycled Content</i>
84.0%	9.0%	93.0%	3.9%	3.1%

^A Recycled content may vary based upon market conditions

^B As referenced in LEED 2009 MR 4 and LEED v4 MR

Approximately 54% and 89% of scrap was sourced from within 100 miles and 500 miles of Structural and Rail Division, respectively.

Steel Dynamics, Inc. Structural and Rail Division does not intentionally introduce mercury or radioactive material to the manufacturing process. Steel products supplied by this division are 100% melted and manufactured in the United States of America.

If you have any further questions, please contact the sales representative assigned to your account. We appreciate and value your business.