



CERTIFIED Products:

Hot-rolled specialty shapes; Hot-rolled rail and rail products; Hot-rolled steel structural and merchant bar; Hot-rolled semi-finished steel billets



Global Steel
Climate Council™

Steel Dynamics

Steel of West Virginia

Member Company

Steel Dynamics, Inc.
7575 West Jefferson Boulevard
Fort Wayne, IN 46804 USA



GSCC® Member Since

January 2024

Facility

Steel of West Virginia
17th Street and 2nd Avenue
Huntington, WV 25703 USA

Certification Body

KERAMIDA
401 North College Avenue
Indianapolis, IN 46202 USA



Xuqing Xiong,
Vice President of GHG Services

Facility-Specific Steel Product GHG Emissions Intensity

Reporting Year	2024
Value: t CO ₂ e/t hot-rolled steel	0.82
Product Type	Long

Steel Climate Standard Conformance

Emissions Intensity for Corresponding Year (t CO ₂ e/t hot-rolled steel)	1.38	Is the facility-specific steel product emissions intensity at/below the Standard?	Yes
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Statement of Scope: Product values were developed in conformance with the GSCC® Steel Climate Standard for long and flat products. Values are indicated as tons of CO₂e per metric ton of hot-rolled steel. For more information, visit GlobalSteelClimateCouncil.org.

Validity

Issue Date	30 June 2025
Expiry Date	30 June 2028

Product Emissions Intensity Self-Declaration Due Date	01 May 2026
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The Facility-Specific Steel Product GHG Emissions Intensity values provided herein were certified by the member company's GSCC®-approved certification body and reviewed anonymously by the GSCC® Technical Committee according to the flowchart outlined in Appendix C of the Supplemental Technical Guidance. The data can also be found on the company's website, which is a requirement stipulated in The Steel Climate Standard. These values have been verified to conform to the glidepath required to achieve the Paris Climate Agreement's 1.5°C scenario goal by 2050.

Authorization



Adina Renee Adler, Executive Director
Global Steel Climate Council Inc.®