



## CERTIFIED Products:



Hot-rolled semi-finished steel billets; Hot-rolled steel reinforcing bar (rebar); Hot-rolled merchant bar quality (MBQ) steel; Hot-rolled specialty bar quality (SBQ) steel; Hot-rolled specialty shapes

# Nucor Corporation

## Member Company

Nucor Corporation  
1915 Rexford Road  
Charlotte, NC 28211 USA  
**NUCOR**<sup>®</sup>

## GSCC<sup>®</sup> Member Since

April 2024

## Facility

Nucor Steel Utah  
7285 W. 21200 N. Road  
Plymouth, UT 84330 USA

## Certification Body

SCS Global Services  
2000 Powell Street, Suite 600  
Emeryville, CA 95603 US



Tess Garvey,  
Technical Manager, LCA Services

## Facility-Specific Steel Product GHG Emissions Intensity

Reporting Year	2024
Value: t CO <sub>2</sub> e/t hot-rolled steel	0.706
Product Type	Long

## Steel Climate Standard Conformance

Emissions Intensity for Corresponding Year (t CO <sub>2</sub> 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<sup>®</sup> Steel Climate Standard for long and flat products. Values are indicated as tons of CO<sub>2</sub>e per metric ton of hot-rolled steel. For more information, visit [GlobalSteelClimateCouncil.org](http://GlobalSteelClimateCouncil.org).*

## Validity

Issue Date	15 April 2026
Expiry Date	15 April 2029

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

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