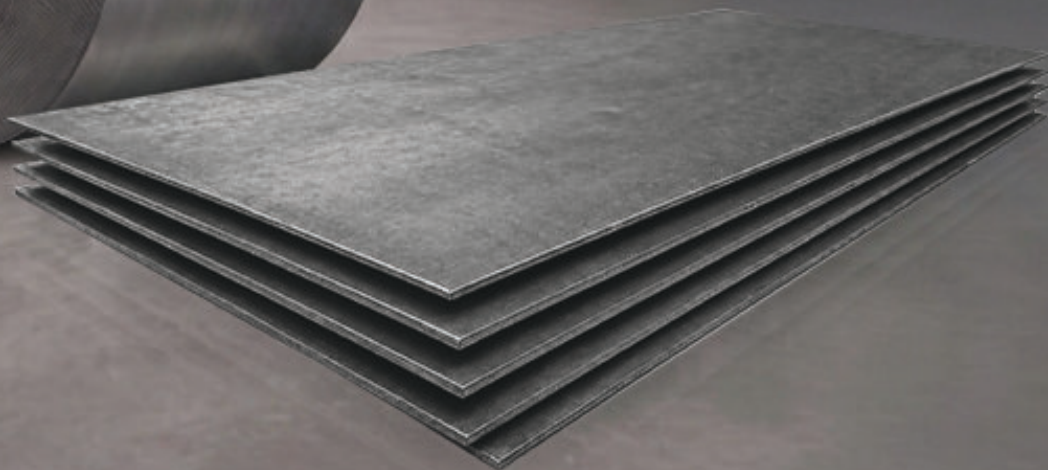
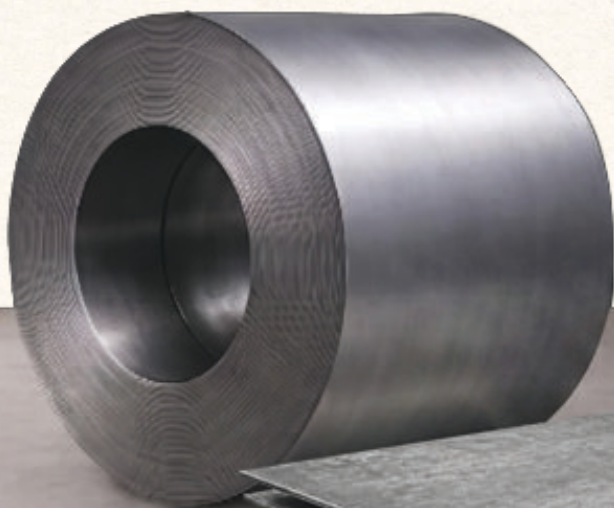
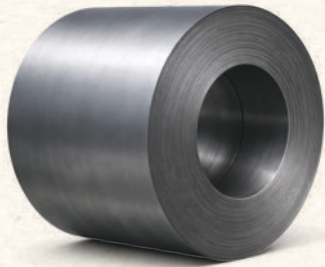


ENGINEERED SMARTER. BUILT GREENER.

**AM/NS INDIA BECOMES
INDIA'S FIRST GREEN STEEL
CERTIFIED ISP.**



OUR 'GREEN STEEL' CERTIFIED PRODUCTS.



Certified

Hot Rolled (HR)
Green Steel



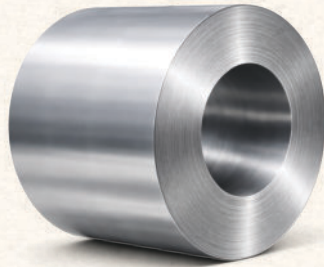
Emission range:
1.6–2.0 tCO₂e / tfs



Forms:
HR, HRPO (Coils & Sheets)



Applications:
Automotive components, fabrication, structural use, general engineering, infrastructure



Certified

Cold Rolled (CR)
Green Steel



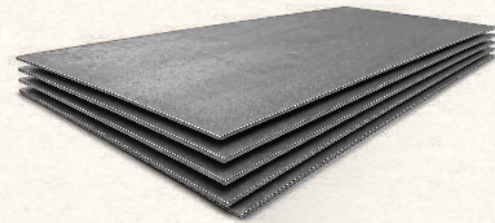
Emission range:
2.0–2.2 tCO₂e / tfs



Forms:
CRCA, CRFH, GAL, Magnelis® (Coils & Sheets)



Applications:
Automotive, appliances, furniture, precision forming, corrosion-resistant applications



Certified

Heavy Plates
Green Steel



Emission range:
2.0–2.2 tCO₂e / tfs



Forms:
Plates



Applications:
Oil & gas, defense, energy & power, construction & infrastructure, heavy machinery, shipbuilding

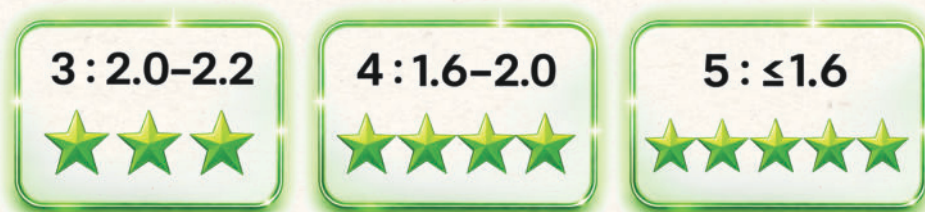
AM/NS India was ready from the start. In February 2026, we became the first integrated steel producer to be awarded India's official Green Steel certification, with a four star rating for Hot Rolled products, a three star rating for Cold Rolled products and a three star rating for Heavy Plates.

A comprehensive independent audit is conducted by an Accredited Carbon Verification Agency (ACVA) assigned by NISST. The audit rigorously verifies our GHG emissions data, covering Scope 1, Scope 2, and limited Scope 3 emissions.

WHAT IS 'GREEN STEEL' CERTIFICATION?

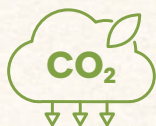
Under the Ministry of Steel's Green Steel Taxonomy (December 2024), steel is classified based on CO₂ emissions per tonne of finished steel, establishing a uniform, transparent, star-rated standard for certification and comparison.

Rating framework (tCO₂e per tonne of finished steel)



Ratings framework will be reviewed and updated every three years.

'GREEN STEEL' CERTIFICATION ADVANTAGES FOR OUR CUSTOMERS.



Emissions reduction

Our customers can directly reduce their supply chain emissions with a verified certification.



ESG compliance

Audit-ready chain of custody documentation for ESG reporting and export requirements



Future-proof supply

Certification aligned to India's climate policy



Green Public Procurement Policy aligned

AM/NS India's certified Green Steel is aligned with India's upcoming mandate to use green-rated steel in public projects by FY2027. This makes it eligible for government tenders and ESG-linked financing advantages.

OUR PATH TO MAKING AM/NS INDIA STEEL 'GREENER'.



35%+ CO₂ reduction

Emissions intensity reduced versus 2015 baseline through the DRI natural gas route



65% DRI capacity

Natural gas-based steel-making significantly reduces coal dependence



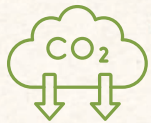
14% lower CO₂ intensity

CO₂ intensity is 14% lower than the national steel sector average (FY25)



1 GW renewable energy

Kurnool hybrid solar-wind plant, Andhra Pradesh, operational since 2025



20% emissions reduction target by 2030

Committed reduction in emissions intensity by 2030 versus 2021 baseline

BUILD SMARTER WITH OUR CERTIFIED 'GREEN STEEL' PRODUCTS.

Contact us for product specifications and data.

**AM/NS
INDIA**

ArcelorMittal Nippon Steel India

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