

NEW CARLISLE FACT SHEET

The Cleveland-Cliffs New Carlisle facility in New Carlisle, Indiana, receives substantially all its feedstock from Cleveland-Cliffs' facilities in Indiana Harbor and Burns Harbor via daily unit trains.

The operation is a continuous, cold-rolling plant that produces sheet steel of unmatched quality and consistency. It enables the combination of five processes that take 12 days or more to perform via traditional batch methods. By welding coils end-to-end, the plant can run them continuously through these processes – pickling, tandem-rolling, annealing, temper-rolling and inspection – in less than a day.

Facility Facts

Plant Leadership	Aaron Langness
Union Leadership	Daniel Nimtz, United Steelworkers (USW)
Products	Hot-dipped galvanized and galvanized sheet, electrogalvanized coil, cold-rolled sheet and annealed sheet
Markets Served	Automotive and appliance
Certifications	ISO 19001 Certificate, IATF 16949 Certificate, ISO 45001 Certificate, ISO 14001 Certificate

About Cleveland-Cliffs

Cleveland-Cliffs is a leading North America-based steel producer with focus on value-added sheet products, particularly for the automotive industry. The Company is vertically integrated from mined raw materials, direct reduced iron, and ferrous scrap to primary steelmaking and downstream finishing, stamping, tooling, and tubing. Cleveland-Cliffs is headquartered in Cleveland, OH with mining, steel and downstream manufacturing operations located across the U.S. and Canada. For more information, visit www.clevelandcliffs.com.

Cleveland-Cliffs New Carlisle

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