COATESVILLE FACT SHEET

Coatesville is a steel plate production facility located in Coatesville, Pennsylvania, approximately 40 miles west of Philadelphia. This strategic location in eastern Pennsylvania allows for good highway and railroad access. The plant produces steel from scrap in an electric arc furnace (EAF). The Coatesville facility refines more than 450 different steel chemistries and produces some of the widest, thickest and heaviest steel plates in the industry.

Facility Facts

Plant Leadership	Cory Chappell
Union Leadership	Fred Grumbine, United Steelworkers (USW)
Products	Carbon, high-strength low alloy (HSLA), commercial alloy, military alloy and flame-cut steel plate
Markets Served	Aircraft and aerospace, construction, distribution, energy, heavy equipment, military, mold and tool and shipbuilding
Services Provided	Rolling of slabs provided by conversion customers, heat-treating, annealing and blasting. Metals converted/processed, including stainless steel, nickel, copper and titanium alloys.
Certifications	ISO 9001, ISO/IEC 17025 A2LA (6271.10), PED, American Bureau of Shipping, ISO 14001

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.

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