

THE ELECTROMAC GROUP

About H. Beck Machinery – Windsor, ON Facility

Highly recognized as an industry leader in the engineering and manufacture of prototype and production tooling. Strategically located to serve core customers throughout US/ Canada/ Mexico. Global tool provider – Serial tooling supporting production in Canada, USA, Mexico, and Asia. Strategically focused on complex tooling solutions – Targeted growth in new material development including UHSS and PHS solutions. Industry leader in production of Class A Bumper tooling and complex stampings.

Facility Facts

Plant Leadership	Mike Gibb
Employees	23
Square Footage	48,000
Capacity	11 CNC machines
Products	Hot-stamping, advanced high strength, frame & structure, specialized products, body-in-white, class "A", aluminum
Markets Served	Automotive, heavy truck
Principal Production Facilities	Cold-stamp, hot-stamping, production tooling, prototype, and value-added assembly
Certifications	ISO 9001:2015

About Cleveland-Cliffs

Cleveland-Cliffs is the largest flat-rolled steel producer in North America. Founded in 1847 as a mine operator, Cleveland-Cliffs also is the largest manufacturer of iron ore pellets in North America. 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. We are the largest supplier of steel to the automotive industry in North America and serve a diverse range of other markets due to our comprehensive offering of flat-rolled steel products. Headquartered in Cleveland, Ohio, Cleveland-Cliffs employs approximately 26,000 people across its operations in the United States and Canada. For more information, visit clevelandcliffs.com.

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3085 Deziel Drive
Windsor, ON N8W 5A5
519.978.2442

Learn more about
Cleveland-Cliffs Tooling
and Stamping online

