SUCCESS STORY: RENISHAW

Headquartered in the UK, with offices around the globe, Renishaw is a global engineering and technologies company, with a focus on precision measurement and additive manufacturing. In 2016, they opened the Additive Manufacturing Solutions Centre in Kitchener, ON, part of the Waterloo Region, which provides a secure development environment for customers to gain knowledge and confidence using additive technologies at a predictable, manageable cost.

Renishaw selected Waterloo due to the strong manufacturing structure, convenient and accessible location, talent and the diverse ecosystem of start-ups and well-established companies.

“(We were) looking for an area that offered the space to expand, was convenient and easily accessible and located in a world-class manufacturing city,” explained Mark Kirby, Additive Manufacturing Business Manager, Renishaw Canada. “This area was a natural fit, as it has everything you could want or need to do business and live, right on your doorstep.”

The emergent start-up community, recognized companies and opportunity for business growth and engagement, brought Renishaw to the area.

“It was absolutely the right decision to open (our Additive Manufacturing Solutions Centre) here. The community has the right blend of industrial manufacturing, academic horsepower and a strong desire to reinvent itself,” said Kirby.

The first and most advanced additive manufacturing facility in North America, Renishaw helps companies design, create and build world-class products in a cost effective manner. “The centre fits well in this community because we simplify the manufacturing process by designing and engineering products in a new way.”

MORE UK-BASED FIRMS THAT CALL WATERLOO HOME

AMEC
Environmental engineering and consulting services.

AMT Electrosurgery
Distributor of medical products.

Invis Canada’s Mortgage Experts
Independent mortgage brokerage firm.

Bodycote Thermal Processing Canada Inc.
Heat treating services, including: Internal quench, carburizing, carbonitriding, through hardening, bright annealing, vacuum hardening.

Captec Americas Inc.
Manufacturer of industrial computers and providers of custom industrial computing solutions for difficult environments.

Septodont (formerly Novocol Pharmaceutical of Canada)
Pharmaceutical and Medicine Manufacturing.

Exova Inc. (Bodycote Galt Materials Testing Ltd.)
Chemical analysis, tension properties, impact, weld properties, test specimen machining, hardness, metallography, coating weight, thickness, salt spray, humidity testing. Scanning electron microscopy.

Waterloo EDC is the operating name of Waterloo Region Economic Development Corporation. When referenced, Waterloo refers to Waterloo Region.

NOTE: Every effort has been made to ensure the accuracy of the information in this publication at the time of writing, however, the programs referred to and the data cited are subject to change. All figures are in Canadian dollars unless otherwise noted.