

# Bigger & Better – New Factory for RAMPF Composite Solutions

Additional space and state-of-the-art infrastructure for improved production processes and higher product quality

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**Burlington, Ontario, Canada, October 21, 2020. RAMPF Composite Solutions has started operations in its new factory. The 73,400 sq. ft. facility features state-of-the-art infrastructure for the production of premium carbon fiber and fiberglass composites parts for the aerospace, defense, industrial, medical, high-end consumer, and green transportation industries.**



In RAMPF Composite Solutions' new facility in Burlington, Ontario, engineered solutions in advanced carbon fiber and fiberglass composites are manufactured using cutting-edge technologies. Core competencies include composite manufacturing to very tight tolerances utilizing the out-of-autoclave VARTM process, resin infusion, metal plating, and value-added assembly.

Larry Fitzgerald, CEO of RAMPF Composite Solutions – “The size and layout of the new facility allow us to add equipment, further improve production processes and product quality, and significantly reduce lead and delivery times. We can now explore the numerous opportunities in the rapidly growing field of light-weight composites more effectively. This new facility will allow us to take on larger projects, where previously we were limited with available space and capabilities.”

The building encompasses

- > Large temperature-controlled lamination room in which both lamination and vacuum bagging are co-located to reduce processing lead times
- > New infusion vacuum pump system that further improves the control of the infusion process and reduces usage of nylon infusion tubing

## Press Release

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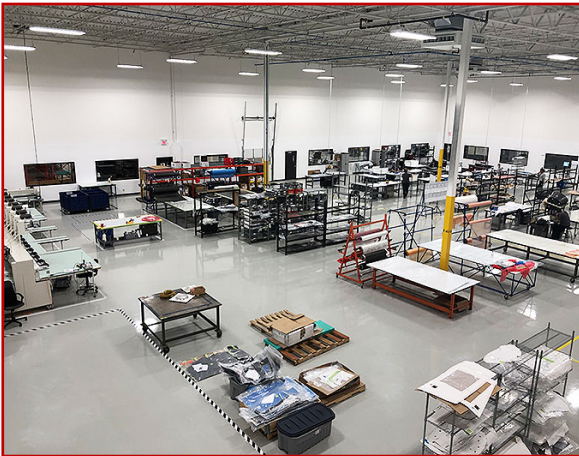
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- > Three large-capacity ovens that allow for curing of large, complex components
- > New dust-control system that provides for optimum air quality in our CNC trimming operations.
- > Co-location of machine shop allows for the quick-turn creation of tools, jigs, and fixtures for prototyping

Operations in RAMPF Composite Solutions' former facility, which is within close proximity of the new building, were discontinued in September.



Lots of space for groundbreaking products – RAMPF Composite Solutions' new temperature-controlled lamination area.

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**RAMPF Composite Solutions**, based in Burlington, Ontario, Canada, is a leading expert in the design, engineering, and manufacture of composites parts for the aerospace and medical industries. By providing highest levels of technology and innovation, the company enables its customers to differentiate themselves from their competition.

RAMPF Composite Solutions provides engineered solutions through innovations in advanced carbon fiber and fiberglass composites using cutting-edge technologies.

Core competencies include composite manufacturing to very tight tolerances utilizing the out-of-autoclave VARTM process, resin infusion, metal plating, and value-added assembly.

The company is completely vertically integrated, offering project management, product development and engineering, tool design and manufacturing, as well as dedicated new production introduction.

Extensive research and design development are the drivers of innovation, and long-term relationships focused on close cooperation fuel the optimization of existing processes and the development of new products.

RAMPF Composites Solutions is a company of the international **RAMPF Group** based in Grafenberg, Germany.

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