

Accelerated Production, Lower Costs – Showcasing the Impact of Vertical Integration at RAMPF Composite Solutions

Open House at Burlington facility on January 19 in collaboration with Ontario Aerospace Council

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Burlington, Ontario, Canada, January 5, 2026. RAMPF Composite Solutions, a leading developer and manufacturer of some of the world's most complex lightweight composite products, is opening its doors to industry representatives on January 19, 2026, for an exclusive Open House event in partnership with the Ontario Aerospace Council (OAC).



Key Takeaways

1. On January 19, 2026, RAMPF Composite Solutions will welcome industry representatives to its Burlington facility for an exclusive Open House, hosted in partnership with the Ontario Aerospace Council (OAC).
2. RAMPF will showcase its fully integrated production approach, designed to accelerate time-to-market and deliver maximum cost-efficiency in advanced composite manufacturing for aerospace, defense, and other high-performance sectors.
3. Register [here](#) for the Open House at RAMPF Composite Solutions.

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From 12:30 p.m. to 3:00 p.m., guests will receive an in-depth tour of RAMPF's Burlington facility, guided by the company's experts. The event will showcase RAMPF's fully vertically integrated production approach, which encompasses:

- Complete in-house capabilities, including design, engineering, manufacturing, and quality assurance.
- Advanced technologies such as Vacuum Assisted Resin Transfer Molding (VARTM), vacuum infusion, and hand layup.
- Tailored Fiber Placement (TFP) for optimized strength-to-weight ratios.
- In-house painting, coatings, metal plating, and subassembly services, eliminating outsourcing delays.

By integrating specialist expertise across every stage of the supply chain – from concept to completion – this holistic approach accelerates production and reduces costs. It delivers streamlined processes, cost efficiency, and uncompromising quality, ensuring superior composite solutions for aerospace, defense, and other high-performance industries.



RAMPF Composite Solutions' state-of-the-art, 74,000-square-foot facility is designed to maximize the benefits of vertical integration by optimizing every stage of the composite manufacturing process. Facility features include:

- Temperature-controlled lamination room
- AI-driven ply cutting system
- Automated resin mixing and dispensing
- Large curing ovens
- Advanced CNC machines
- Metallic plating
- Robotic sanding

Press Release



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- Large paint booths
- Destructive and non-destructive testing equipment
- 3D printer for thermoplastic printing

Larry Fitzgerald, CEO of RAMPF Composite Solutions – “We look forward to welcoming leading aerospace companies to our facility and demonstrating how our fully integrated approach accelerates time-to-market and maximizes cost-efficiency in advanced composite manufacturing. The Open House offers a unique opportunity to connect with peers and innovators, exchange ideas, explore cutting-edge technologies, and discuss emerging trends and industry insights.”

Join RAMPF Composite Solutions on January 19 from 12:30 p.m. to 3:00 p.m. – click [here](#) to reserve your spot!

Press Release



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RAMPF Composite Solutions, Inc. based in Burlington, Ontario, Canada, is a leading expert in the manufacture of carbon fiber and fiberglass composites parts for the aerospace and medical industries.

Core competencies include VARTM, metal plating, and value-added assembly.

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

Extensive R&D is the driver 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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