

# Larry Fitzgerald Elected to Board of Directors of Ontario Aerospace Council

RAMPF Composite Solutions CEO looks to further advance industry's profile in the global aerospace market

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**Burlington, Ontario, Canada, March 13, 2023. Larry Fitzgerald, CEO of RAMPF Composite Solutions, has been elected to the Board of Directors of the Ontario Aerospace Council (OAC). In this position, the renowned aerospace engineering expert will support the organization in further promoting the industry's profile in the global market.**

Established in 1993, the OAC is a non-profit organization comprised of over 200 member companies representing over 70 percent of the Ontario aerospace industry employment base. It spans all tiers, business activities, and sizes.

The purpose of the OAC is to enhance and promote the capabilities of Ontario as a leader in the global aerospace market. It organizes events, maintains a capabilities directory for the industry, creates innovative training content, and organizes delegations to various industry trade shows around the globe.



Larry Fitzgerald – “The OAC is doing an outstanding job at promoting the unique capabilities of Ontario’s aerospace industry. It is an honor for me to join such a top-class committee, and I am looking forward to working together with such distinguished experts on shaping the future of the industry.”

The OAC’s Board of Directors is comprised of leaders of a cross-section of the aerospace industry in Ontario, including such companies as Airbus Helicopters, Bombardier, Collins Aerospace, L3Harris, Magellan Aerospace, MHI Canada Aerospace, and Safran Landing Systems.

RAMPF Composite Solutions has been a member of the OAC since 2018. The company based in Burlington, Ontario, provides cutting-edge engineered solutions for aerospace composite manufacturing. By combining technologies such as Vacuum Assisted Resin Transfer Molding (VARTM), Tailored Fiber Placement (TFP), high-performance tooling materials and liquid resin systems, RAMPF makes composite part manufacturing a cost-competitive, one-shot solution.

**Press Release**

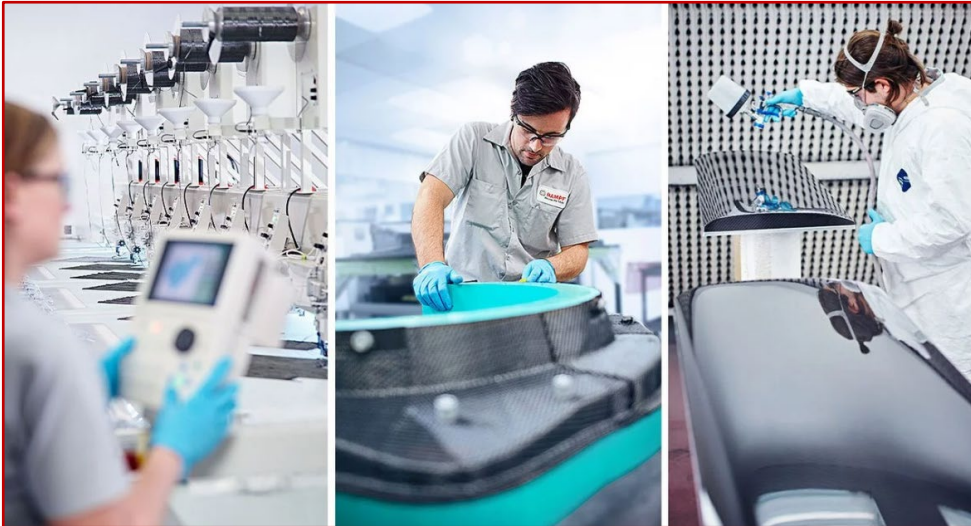
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RAMPF Composite Solutions is fully vertically integrated, offering project management, product development, tool design and manufacturing, as well as dedicated new production introduction. This holistic offering streamlines supply chains and reduces time to market.

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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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**RAMPF Composite Solutions, Inc.**  
5295 John Lucas, Unit 5  
Burlington, Ontario, L7L 6A8, Canada  
T +1.905.331.8042  
E [composite.solutions@rampf-group.com](mailto:composite.solutions@rampf-group.com)  
[www.rampf-group.com](http://www.rampf-group.com)

Your contact for images and further information:

Benjamin Schicker  
**RAMPF Holding** GmbH & Co. KG  
Albstrasse 37  
72661 Grafenberg, Germany  
T + 49.7123.9342-1045  
E [benjamin.schicker@rampf-group.com](mailto:benjamin.schicker@rampf-group.com)