



Albany Engineered Composites to Showcase Advanced Composite Technologies at the Farnborough International Airshow 2026

June 3, 2026

ROCHESTER, N.H.--(BUSINESS WIRE)--Jun. 3, 2026-- Albany Engineered Composites (AEC), a segment of Albany International Corp. (NYSE: AIN), today announced it will exhibit at the Farnborough International Airshow 2026 from July 20–24, 2026, in Hall 3, Booth 3330.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20260602034258/en/>



At the world's premier annual aerospace industry event, AEC will highlight its state-of-the-art composite solutions and vertically integrated manufacturing capabilities supporting current and next-generation commercial aerospace, defense, missile, space and advanced air mobility platforms. The company's exhibit will showcase AEC technology applications encompassing advanced aerostructures and engine components, next-generation rotor blades, missiles, hypersonics and space applications.

"Albany Engineered Composites continues to develop industry-leading, lightweight, high-performance composite solutions that are advancing the next-generation of flight," said Jared Armstrong, vice president of customers and marketing at AEC "The Farnborough International Airshow provides an important opportunity to showcase our portfolio of composite solutions and engage with customers, partners and industry leaders on how we can together help shape the future of composites in aerospace and defense."

AEC maintains long-standing partnerships with leading OEMs and Tier 1 customers, solving complex engineering and manufacturing challenges through innovative composite technologies and scalable production capabilities including:

- Industry-leading 3D-Woven Composite technology
- Innovative Filament Winding and Over-Braiding capabilities
- Advanced, industrialized Out-of-Autoclave and Autoclave capabilities
- Integrated Design for Manufacturing (DFM) solutions
- High-Temperature Composite manufacturing capabilities
- State-of-the-art Metal Replacement solutions

Attendees are invited to visit Albany Engineered Composites in **Hall 3, Booth 3330** to learn more about the company's technologies, manufacturing expertise and collaborative approach to innovation.

For more information, visit [Albany Engineered Composites](#), on [Facebook](#) or on [LinkedIn](#).

About Albany Engineered Composites

Albany Engineered Composites (AEC), a segment of Albany International Corp. (NYSE: AIN), designs and manufactures advanced engineered composite components for engine and airframe applications in commercial and military aircraft, missiles and unmanned vehicles. AEC's specialty composite solutions enable current and next-generation aircraft to perform better while being more fuel efficient, cost effective and environmentally friendly.

About Albany International Corp.

Albany is a leading materials science developer and manufacturer of engineered components, using advanced materials processing and automation capabilities, with two core businesses:

- Machine Clothing is the world's leading producer of custom-designed consumable belts, essential for the manufacture of paper, paperboard, tissue, and towel, as well as pulp, non-wovens and a variety of other industrial applications.
- Albany Engineered Composites is a growing designer and manufacturer of advanced materials-based engineered components for demanding aerospace applications, supporting both commercial and military platforms.

Albany International is headquartered in Portsmouth, New Hampshire, operates 25 facilities in 12 countries, employs approximately 5,700 people worldwide and is listed on the New York Stock Exchange (Symbol AIN). Additional information about the Company and its products and services can be found at www.albint.com.

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