

Press Release January 2025

Belotti SpA to unveil "ARC - Automatic Riveting Cell" at JEC World 2025

Belotti SpA is proud to announce the launch of its groundbreaking technology, Belotti ARC -Automatic Riveting Cell, at JEC World 2025, the leading international composites event. This revolutionary solution is set to redefine machining processes for composite frames and components in industries like automotive and aerospace.

The official unveiling will take place at Belotti Booth G61, Hall 6, where visitors can witness daily live demonstrations showcasing the capabilities and applications of this state-of-the-art robotic system.

Attendees are also invited to join a dedicated conference session on Tuesday, March 4, at 12:30 p.m. in Agora 6, where Belotti will present the key features, advantages, and integration opportunities of the ARC alongside its CNC machining solutions.

A strategic partnership for innovation

The development of Belotti ARC is the result of a strategic collaboration with Cosberg SpA, a renowned Italian company specializing in engineering and manufacturing automation solutions for assembly processes. This partnership stems from a shared commitment to addressing the growing complexities of industrial production, particularly in sectors that demand cutting-edge technology and precision, such as aerospace and automotive.

Designed and refined over a two-year development period, the Belotti ARC incorporates extensive research and innovative engineering to deliver a solution that combines efficiency, precision, and automation. This new technology represents a significant leap forward in optimizing composite material machining and assembly processes.

Don't miss it

Join us at JEC World 2025 to experience Belotti ARC firsthand and discover how it can transform your production processes.

For more information or to secure your conference pass, please contact Eleonora Marino at marketing@belotti.com (see personal contact details below).



JEC World 2025 - Paris Villepinte, March 4-6

Belotti booth: Hall 6 - G61

https://www.belotti.com/en/save-the-dates-jec-world-paris-march-4-6-2025/

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Belotti SpA

Since 1979, Belotti S.p.A. has been designing and manufacturing 3- and 5-axis CNC centers for milling and trimming operations on composite, plastic, and light alloy materials.

Our highly customizable range of solutions can be integrated with 3D printing extruders, waterjet technologies, and ultrasonic cutting systems, meeting the high standards required by various industries such as automotive, motorsport, aerospace, marine, railway, energy & building, furniture, checking fixtures, patterns & molds, and thermoformed.

Founded in Italy by Engineer Luciano Belotti, Belotti is headquartered in Suisio-BG (HQs/Plant 1) and maintains an Innovation Hub in Modena (Plant 2). The company operates through three branches—Belotti America, Belotti Deutschland, and Belotti China—and a network of authorized service centers, providing qualified and prompt after-sales services worldwide.

With its strong international focus, the company has expanded its presence in foreign markets, with over 50% of its total sales value coming from abroad and distribution across all continents.

The expertise honed over the years, ongoing research for cutting-edge solutions, and guaranteed performance in terms of production efficiency, machining quality and precision, as well as long-term reliability, have enabled Belotti to grow and reinforce its standing in its industrial sectors, boasting a clientele of prestigious Italian and international companies.

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