Press Release
Le Bourget-du-Lac, September 10 2026, 6pm CEST*

Roctool Visits CCE in Shanghai and Exhibits at CAMX in Atlanta

Roctool (Euronext Growth - FR0010523167 - ALROC), specialist in heating and cooling technologies for plastics and composites, announces its participation as an exhibitor at **CAMX 2026**, *The Composites and Advanced Materials Expo,* North America's leading event for the composites industry, from **September 21 to 24 2026** at the Georgia World Congress Center in Atlanta. The Roctool team will welcome visitors at **Booth J36**.

Asia: Strengthening Customer Relationships Through Local Presence

From September 1 to 3, 2026, a Roctool team attended the **China Composites Expo (CCE)**, at the National Exhibition and Convention Center in Shanghai, accompanied by several of the Company's customers and industrial partners. The visit provided an opportunity to engage with composite material suppliers and other key Chinese industry stakeholders on topics ranging from the qualification of new materials to the industrialization of thermoplastic composite parts. The exhibition also provided an opportunity to engage with new prospective customers attracted by the cycle time reductions and superior surface quality enabled by Roctool's technologies for composite applications. This presence further reinforces Roctool's footprint in Asia, following its participation in Chinaplas in April 2026 and the acceleration of projects conducted with its partner, Compose MFG, whose new Zhuhai facility is fully equipped with Roctool technology.

North America: CAMX and a Rebounding Market

CAMX brings together more than 500 exhibitors and approximately 7,000 professionals from the composites and advanced materials industries each year. The exhibition serves as a key meeting point for decision-makers from the aerospace, defense, mobility, and technical consumer goods sectors, in a market supported by ongoing investments in domestic manufacturing and the strengthening of North American supply chains.

At Booth J36, Roctool will showcase its industrial solutions, including its rapid heating systems for compression molds and its R-IDS™ (Roctool Induction Dynamic Saver) heated platens for composite processing. Particular emphasis will be placed on heating solutions for materials used in aerospace, defense, and high-performance sports applications, which often require processing temperatures above 300°C and up to more than 400°C. Within these temperature ranges, Roctool's induction technology delivers rapid heating and targeted energy input directly at the mold surface, whereas conventional methods typically require longer cycles and higher energy consumption. For manufacturers, the result is clear: **reduced cycle times, improved process control, and energy consumption** focused only on the areas where it is needed.

These two solutions are complementary and can be selected according to production requirements. R-IDS™ heated platens are designed for low-to medium-volume production and applications requiring frequent mold changes. Offered as a turnkey solution, they can be integrated into existing compression presses or supplied as part of a complete system with a

new press. Compared with conventional oil-heated or electric cartridge-heated systems, they provide a significant reduction in heating time. Integrated induction-heated molds are intended for higher-volume production, with tooling dedicated to a specific part. In both configurations, Roctool's heating systems, including the induction generator, connect seamlessly to either the heated platen or the dedicated mold. Customers therefore benefit from a flexible, high-performance solution capable of evolving alongside increasing production volumes.

The team attending CAMX has already scheduled a series of meetings with existing customers, prospective customers, and North American partners to identify new applications and advance ongoing projects.

"CCE and CAMX are part of the same strategic momentum: on one side, an Asian market where our technologies are already supporting production at our partners' facilities; on the other, a North American market supported by renewed investment in domestic manufacturing and production capacity. Being present at both of these major international events is essential. It is also the best way for us to continue refining our solutions through direct exchanges with industry leaders and a better understanding of their evolving needs," **said Mathieu Boulanger, Chief Executive Officer of Roctool.**

Publication of the 2026 half-year results in mid-October

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About Roctool: Roctool specializes in rapid heating and cooling technologies for plastic injection and composite molding. The processes developed by Roctool are in production in the following industries: automotive, electronics, consumer goods, renewable energy, luxury and beauty packaging, and medical. Roctool is an induction molding technology for plastic, composites, and recycled materials. Roctool offers engineering services, induction generators, tooling equipment, and on-site support to manufacturers worldwide. Roctool technologies are renowned for eliminating secondary operations, allowing manufacturers to reduce the overall cost of parts produced, as well as their environmental impact. The head office is in Le Bourget-du-Lac (France). Roctool is present in the United States, China, Japan, and Germany. **More information**: www.roctool.com