Glasstec 2026: Biesse brings innovation, digitalization and sustainability to glass processing.

20-23 October 2026

At **Glasstec 2026**, Biesse showcases a comprehensive range of glass processing solutions, including lines, machines and components designed to combine **productivity, digitalization and sustainability**.

The evolution of Biesse's portfolio, enhanced by the integration of **Forvet, Bavelloni and Intermac** technologies, marks an important step towards delivering an increasingly comprehensive offering for the glass industry. The complementary expertise developed over decades by these established brands now converges within **Biesse Machinery Glass**, creating a single point of access for the **furniture, building and automotive industries**.

Biesse addresses a wide range of production requirements through a comprehensive portfolio of technologies, including **cutting tables** and **waterjet solutions for monolithic and laminated glass cutting, grinding and polishing systems, drilling, countersinking and milling solutions**, as well as advanced **machining centres**.

Biesse Technic, the brand dedicated to integrated production lines, showcases a **compact, automated and highly flexible solution** for the storage and cutting of monolithic and laminated glass, incorporating multiple patented technologies. Designed to deliver consistent results, the solution addresses the requirements of **complex furniture and architectural glass applications**.

At Glasstec 2026, Biesse also highlights its commitment to **integrating sustainability into glass processing operations** through technologies designed to improve energy efficiency and optimize resource utilization. These include solutions for the management and recovery of glass offcuts, helping manufacturers reintegrate residual glass pieces into production workflows, as well as systems

that enable real-time monitoring of energy consumption during machining operations.

In line with this approach, **Diamut** contributes to Biesse's sustainability commitment through the development of tools featuring a **cobalt-free bond**. Manufactured using metal powders with a lower environmental impact, these tools contain no hazardous materials and offer benefits throughout the tool lifecycle, including waste handling and end-of-life disposal. The technology is implemented across the entire Diamut product range and is available across Biesse's machine portfolio.

B/On digital ecosystem

At the exhibition, Biesse presents **B/On**, its digital ecosystem designed to connect machines, people, processes and data within a single intelligent manufacturing platform, **simplifying customers' production processes**.The B/On ecosystem will be progressively unveiled over the coming months, marking a new chapter in Biesse's digital transformation journey.

Customer Care

A dedicated area within the stand is devoted to **Customer Care**, showcasing services designed to support customers throughout the entire machine lifecycle, with the aim of **maximizing the long-term value of their investment**.
Through a global network of specialized teams and service centres, Customer Care provides technical assistance and ongoing support to help customers maintain machine performance and production continuity. Continuous dialogue with customers also enables Biesse to share expertise, gather feedback and develop increasingly tailored services that address evolving production requirements.

Biesse a Glasstec

Biesse S.p.A. - We manufacture lines, machinery and components for making products, enhancing the potential of the wide range of materials

processed by our customers. We simplify the production processes of customers working in the furniture, construction, automotive and aerospace sectors, courtesy of the skill of the people who work in our production sites around the world. Founded in Italy in 1969 and now listed on the Italian Stock Exchange, we are driven by our international calling, which is manifested through a global network of showrooms, where customers can enjoy a multi-material experience.