Güntner Group

CHILLVENTA 2026

GÜNTNER GROUP MARKS SUCCESSFUL APPEARANCE AT CHILLVENTA 2026

Fürstenfeldbruck, Germany [4 November 2026] – Güntner Group a global leader in heat exchange technology, has concluded a successful appearance at Chillventa 2026, with strong attendance at its stand and in-depth customer conversations throughout the event.

Built around Güntner's principle of "Partner in Customer Success", the company's presence focused on putting customer challenges at the centre of the conversation. Rather than simply showcasing individual products.

Güntner's 'Solution Plaza' brought customers, partners and technical experts together to discuss real-world requirements and cooling challenges, and explore suitable solutions across its product and service offerings. Visitors were able to discuss the challenges facing their businesses directly with the Güntner team and explore how different solutions could meet their needs.

Experts from across Güntner's refrigeration, energy and process cooling, climate solutions, data centre, controls & IoT and service teams were available throughout the event, enabling discussions that went beyond individual products and focused on complete applications and customer requirements.

Conversations covered some of the key challenges shaping cooling and heating today, from energy efficiency and operational performance to reliability, lifecycle value, digitalisation and sustainability.

The stand's Virtual Environment helped attendees understand how different cooling solutions could be applied to their specific requirements. The **Güntner Lifecycle IMPACT (LCI) tool** in the **Güntner Product Configurator** allowed visitors to compare options based on lifetime energy use, operating costs and CO_2 emissions.

The display also featured **Güntner aicore™** enhanced intelligent controls for adapting thermal performance to changes in operating conditions.

Alongside its digital solutions, Güntner showcased two products demonstrating how practical design and technology can address real-world requirements on both the cold and warm sides of an application. The **Cubic VARIO Air Cooler** combines reliable cooling performance with features designed to simplify operation and maintenance, including safe local isolation, easy service access, application-specific fan optimization, enhanced corrosion protection and reliable hot gas defrost. On the warm side, the **V-shape VARIO Dry Cooler** demonstrated a high degree of flexibility for applications ranging from process cooling to large-scale CO_2 heat pump projects. Features such as integrated intelligent controls, advanced corrosion protection, safe

maintenance access and Güntner's adiabatic cooling solutions hydroSPRAY™ and hydroBLU™ help customers maintain reliable and efficient performance even under demanding operating and ambient conditions.

Michael Bauer, CSO at Güntner, said: "We were really pleased with the response at our plaza. What stood out was the depth of the conversations we had throughout the show.

"We intentionally designed our stand to create the space for those conversations. Customers could sit down with our experts, talk openly about their requirements and challenges, and explore possible solutions together. For us, that is what partnership is about; listening first, bringing together our respective expertise and finding the right way forward together."

The three-day event attracted more than 36,000 visitors and gave Güntner an opportunity to hear directly from customers, exchange ideas and strengthen relationships.
Michael Bauer added: "Digital communication undoubtedly helps us stay connected, but there is something valuable about sitting down together and having a proper conversation. It is often where new ideas emerge and relationships develop.

"We are leaving Chillventa with a lot of positive energy, but more importantly with valuable conversations, new perspectives and customer challenges that we can continue working through together. We look forward to building on those discussions and turning them into meaningful solutions and partnerships in 2027 and beyond."