

Investor Information

Successful participation of Exentis in Additive Manufacturing Conference in Chicago

- ◆ Additive Manufacturing Conference in Chicago
a great success for Exentis
- ◆ Visitors impressed by Exentis' technology platform
- ◆ Numerous new customers acquired

Stetten, Switzerland, April 10, 2025 – Exentis Group AG, provider of the world's only additive technology platform enabling industrial large-scale manufacturing, successfully participated for the second time in the Additive Manufacturing Users Group (AMUG) Conference held in early April in Chicago, Illinois.



Gürsel Demircali, Chief Commercial Officer of Exentis Group AG, and Eric Bert, President Exentis Americas, engaging with customers at the Exentis booth during the AMUG Conference (from left to right)

The AMUG Conference is one of the most important events for additive manufacturing in the United States. It provides a unique platform to promote innovation and facilitates the exchange of ideas and experiences within the additive manufacturing industry, bringing together experts from a wide range of sectors with innovative technology and solution providers like Exentis. This year, more than 1,200 visitors attended the multi-day event.

Exentis' technology platform made a strong impression on attendees. In particular, they highlighted the possibility to produce millions of ultra-fine structures – capabilities unmatched by any other production technology – as well as the platform's clean room ability. Attendees also emphasized the completely free choice of materials as well as significant sustainability benefits and cost-effective production advantages.

Gürsel Demircali, Chief Commercial Officer of Exentis Group AG: "For Exentis, the conference was a great success. We were able to meet many of our existing customers in one place to discuss project results. In addition, we acquired numerous new customers who will launch development projects with Exentis. Overall, the customer feedback was overwhelmingly positive."

About Exentis

As a solution provider, Exentis has the only proprietary additive technology platform worldwide that allows for industrial large-scale production. Industrialized Additive Manufacturing is universally applicable. For industrial or clean room applications. With free choice of materials, such as metals, ceramics, polymers, pharmaceutical or bio-printing products. The highly flexible production technology combines rework-free component geometries with advantageous cost-benefit ratios. The cold printing process in use is sustainable and conserves materials as well as resources. Our customers can choose between exclusive in-house manufacturing under license agreements or having Exentis produce millions of applications for them as a contract manufacturer.

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