

Press Release

Successful participation of Exentis in AMUG in Chicago, Illinois

- ◆ First-time participation in “Additive Manufacturing Users Group Conference” (AMUG) in Chicago exceeds all expectations
- ◆ High level of interest in Exentis 3D technology platform
- ◆ Large number of new customer orders

Stetten, Switzerland, March 20, 2024 – Exentis Group AG, provider of the only 3D technology platform worldwide that enables industrial large-scale manufacturing, participated for the first time and with great success in the Additive Manufacturing Users Group Conference (AMUG) which took place in Chicago mid-March.



Eric Bert, President Exentis Americas, together with Dr. Gereon Heinemann, CEO of Exentis Group AG, at the Exentis booth at AMUG (from left to right)

This annual expert event, one of the oldest events in the US since the emergence of additive manufacturing technologies, aims to foster knowledge building and innovation in the additive manufacturing industry. Unified by a common interest in using novel additive manufacturing solutions, it brings together decision makers and industry experts from a wide range of disciplines and industries with innovative technology and solution providers such as Exentis. This year, approximately 2,000 visitors were

recorded at the multi-day event.

Visitors showed great interest in the unique advantages of the Exentis 3D technology platform. The suitability for large-scale production with highest flexibility to react immediately to design changes of the produced parts was particularly emphasized, as well as the completely free choice of materials, the possibility of manufacturing ultra-fine structures that cannot be produced with any other manufacturing technology, and significant sustainability and cost advantages throughout the entire manufacturing process.



Eric Bert, President Exentis Americas, presenting the multiple advantages of the Exentis 3D technology platform

Dr Gereon Heinemann, Chief Executive Officer of Exentis Group AG: “Exentis’ participation in this event definitely paid off. The ‘who’s who’ of the US industry was represented here, including major corporations such as General Motors, Google and Boeing. The US government, the US military and a large number of innovative ‘hidden champions’ were present, too. Exentis had more than 150 promising conversations with potential customers in a very short time. Overall visitor feedback was overwhelmingly positive. I am very confident that this will result in a large number of new customer orders.”

About Exentis

As a solution provider, Exentis has the only proprietary 3D 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 3D 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, the Exentis 3D community members, 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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