

Press Release

Another Exentis 3D production system delivered to Fraunhofer

- ◆ Three Exentis 3D production systems currently in use at institutes of the *Fraunhofer-Gesellschaft*
- ◆ Manufacturing of future-oriented applications in the “New Energy” growth market
- ◆ Exentis 3D technology platform provides a wide range of application possibilities and advantages

Stetten, Switzerland, October 23, 2024 – Exentis Group AG, provider of the only 3D technology platform worldwide that enables industrial large-scale manufacturing, delivered another Exentis 3D production system to Fraunhofer.



Exentis 3D production system after installation at the Fraunhofer premises

The *Fraunhofer-Gesellschaft*, based in Munich, is one of the leading institutions for applied research and plays a major role in transferring research findings into industrial applications with its research focus on future key technologies. The organization operates 76 institutes and research units throughout Germany and employs approximately 32,000 people.

The production system now delivered is the third Exentis 3D system supplied to institutes of the *Fraunhofer-Gesellschaft*. Fraunhofer will use this system of the latest generation for the manufacturing of applications in the area of “New Energy”.

Dr Gereon Heinemann, Chief Executive Officer of Exentis Group AG: “Particularly in the growth market of sustainable energy generation and its storage, there are multiple application possibilities for the Exentis 3D technology platform, with a free choice of materials and maximum flexibility in the energy- and material-efficient production process. We are very pleased that the renowned *Fraunhofer-Gesellschaft* is increasingly relying on our technology. This will help to further promote its use on an industrial large-scale basis for manufacturing millions of innovative industrial components and establish our technology as a new industry standard in the market.”

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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