

## Press Release

### **Successful start-up of the first Exentis 3D system in Japan**

- ◆ **Delivery and start-up of the first Exentis 3D system in Japan successfully completed**
- ◆ **Exentis showroom at Sintokogio opened**
- ◆ **Already several projects with Japanese customers initiated by Sintokogio**

**Stetten, Switzerland, 16 December 2022** – Exentis Group AG, provider of the only 3D technology platform worldwide that enables industrial large-scale manufacturing, has delivered and put into operation the first Exentis 3D system in Japan at Sintokogio.



Sintokogio, a leading technology corporation in the area of metal processing and environmental engineering with more than 4,000 employees in 17 countries, has been the exclusive license and distribution partner of Exentis in Japan since mid-2022.

For the set-up of a showroom for the Exentis 3D technology platform, the company had purchased a first Exentis 3D system in June which has now been delivered and put into operation.

Dr. Gereon Heinemann, CEO of Exentis Group AG: “Business with Japanese customers has developed very favorably since the beginning of the partnership with Sintokogio. Several projects for the development and production of industrial applications for different customers have already been started. The opening of the showroom will further accelerate the development of the Japanese market and the expansion of the Exentis 3D community.”

Japanese customers can now get a first-hand impression of the capabilities of Exentis’ 3D technology for the large-scale production of components right on the spot and will receive expert advice from the partner Sintokogio.



As a next step of the mutual partnership, Sintokogio will carry out contract manufacturing with the installed Exentis 3D system and provide professional support for the Exentis 3D systems to be delivered in Japan in the future.

## **About Exentis**

As a solution provider, Exentis has the only proprietary 3D technology platform worldwide that allows industrial large-scale production. Industrialized Additive Manufacturing is universally applicable. For industrial or cleanroom applications. With free choice of materials, such as metals, ceramics, polymers, pharmaceutical or bio-printing products. 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.

**For further information please contact:**

**Benjamin del Fabro**  
Head of Investor Relations

+41 44 520 46 00  
b.delfabro@exentis-group.com

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