



Press Release

Exentis Group AG - Successful internationalization

- ◆ **Delivery of the first three out of four Exentis 3D systems to Australia**
- ◆ **Production of pharmaceutical products and industrial applications**
- ◆ **Expansion embedded in licensing agreements**

Stetten, Switzerland, June 01, 2021 - Exentis Group AG, solution provider in Industrialized Additive Manufacturing, has successfully expanded internationally to Australia.

Exentis has started the successful internationalization of its non-European business in the current financial year. Orders for Exentis 3D development and production systems came from the US and Australia in addition to Germany.

On May 31st, a specially chartered Boeing 747 Cargo left Basel Airport fully loaded with three Exentis 3D development and production systems bound for Melbourne. Thus, two Australian customers have secured manufacturing capacities and licenses for 3D printing of active pharmaceutical



ingredients and industrial applications. A fourth Exentis 3D production system will also be delivered to Australia by air freight in the coming days.



Dr Gereon Heinemann, CEO of Exentis Group AG: "The demand for our 3D technology platform shows the need for large-scale additive manufacturing on a sustainable basis. After Australia, we expect a comparable development in the United States this year."

About Exentis

As a solution provider, Exentis offers large-scale production of components with free choice of materials and ultra-fine geometries. Industrialized Additive Manufacturing creates a new level of flexibility in 3D manufacturing processes and replaces time-consuming and costly tooling production when using established manufacturing technologies. Exentis optimizes the entire process chain from the development project to the industrial production of millions of components for the application fields of industrial e-mobility, fuel cells or med-tech, among others. This enables the customer to decide between production of the components at Exentis or in-house production with a manufacturing licence when purchasing the Exentis 3D development and production systems.

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