



Investor Information

Exentis strengthens management with the appointment of Gereon Heinemann as CEO/COO

- ◆ **Extensive international board experience in building and leading technology companies**
- ◆ **Many years of market experience in establishing successful 3D business models**
- ◆ **Joint responsibility for the Chief Executive Officer and Chief Operating Officer departments**

Stetten, Switzerland, 10th February 2021 - Exentis Group AG, solution provider for industrialised additive manufacturing, appoints Gereon Heinemann as Managing Director. Gereon Heinemann will assume responsibility for the two departments Chief Executive Officer and Chief Operating Officer.

Gereon Heinemann has extensive international experience in setting up and leading technology companies. In the last 10 years, Mr Heinemann has held various board positions at Fritz Studer AG, IRPD AG and SLM Solutions Group AG, among others. Particularly through his many years of experience in the field of additive manufacturing, Gereon Heinemann brings market experience in establishing successful business models in this growing market segment.

Ralf Brammer, Chairman of the Board of Directors of Exentis: “We are very pleased that with Mr Heinemann we have been able to engage an experienced CEO who will be able to drive and shape the course Exentis has taken.

Particularly with his proven expertise in the development and commercialisation of additive manufacturing technologies and their industrial application, he will additionally take on the role as Chief Operating Officer, i.e. the responsibility for our Exentis 3D production systems and the large-scale production of applications. With his experience, he will contribute to expanding our innovation leadership and market success in Industrialized Additive Manufacturing.”

About Exentis

As a solution provider, Exentis offers large-scale production of components with a free choice of materials and ultra-fine geometries. Industrialised Additive Manufacturing creates a new level of flexibility in 3D manufacturing processes and replaces the time-consuming and costly production of tools when using established manufacturing technologies. Exentis optimises the entire process chain from the development project to the industrial manufacturing 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 within the framework of licence agreements.

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