

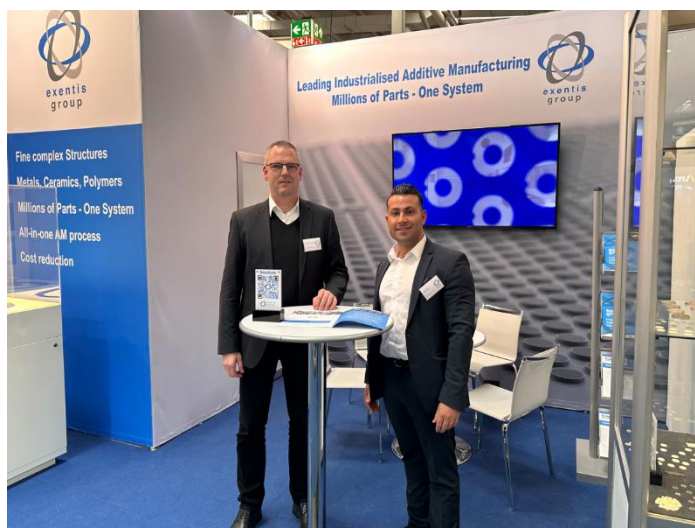
Press Release

Successful trade fair presence of Exentis

- ◆ **Participation in German *Hannover Messe* trade fair exceeds all expectations**
- ◆ **High interest in Exentis 3D technology platform**
- ◆ **Strategic business area New Energy in the focus**

Stetten, Switzerland, 3 May 2023 – Exentis Group AG, provider of the only 3D technology platform worldwide that enables industrial large-scale manufacturing, is looking back on a successful participation in the *Hannover Messe* trade fair in April 2023.

With over 2,500 exhibitors, more than 65,000 visitors on site as well as approx. 15,000 digital participants, *Hannover Messe* is one of the most important international information events for innovative technologies related to the “industrial transformation”. This year, topics of particular focus were sustainable mobility (hydrogen and fuel cells), Industry 4.0 and CO₂-neutral production, among others.



In these areas, Exentis was able to stand out with its resource- and energy-saving 3D cold printing process for the large-scale manufacturing of innovative industrial applications, being right on the pulse of the times. Of particularly high interest was the possibility to produce millions of

Dr. Gereon Heinemann, CEO and Luigi Retta, Sales Engineer (from left to right)

bipolar plates, the main components of fuel cells, with outstanding advantages in mobile use. Compared to conventionally manufactured bipolar plates, these advantages include lower volume and weight, longer service life and, above all, higher fuel cell efficiency thanks to complex integrated flow fields – and all this alongside attractive cost-benefit ratios in the manufacturing process.

Dr. Gereon Heinemann, Chief Executive Officer of Exentis Group AG: “The high demand for our Exentis 3D technology platform at this year’s *Hannover Messe* trade fair by far exceeded our expectations. Again, it became evident that there will be no alternative way but to use our sustainable 3D technology for manufacturing millions of industrial components within the Industry 4.0 environment.”

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.

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