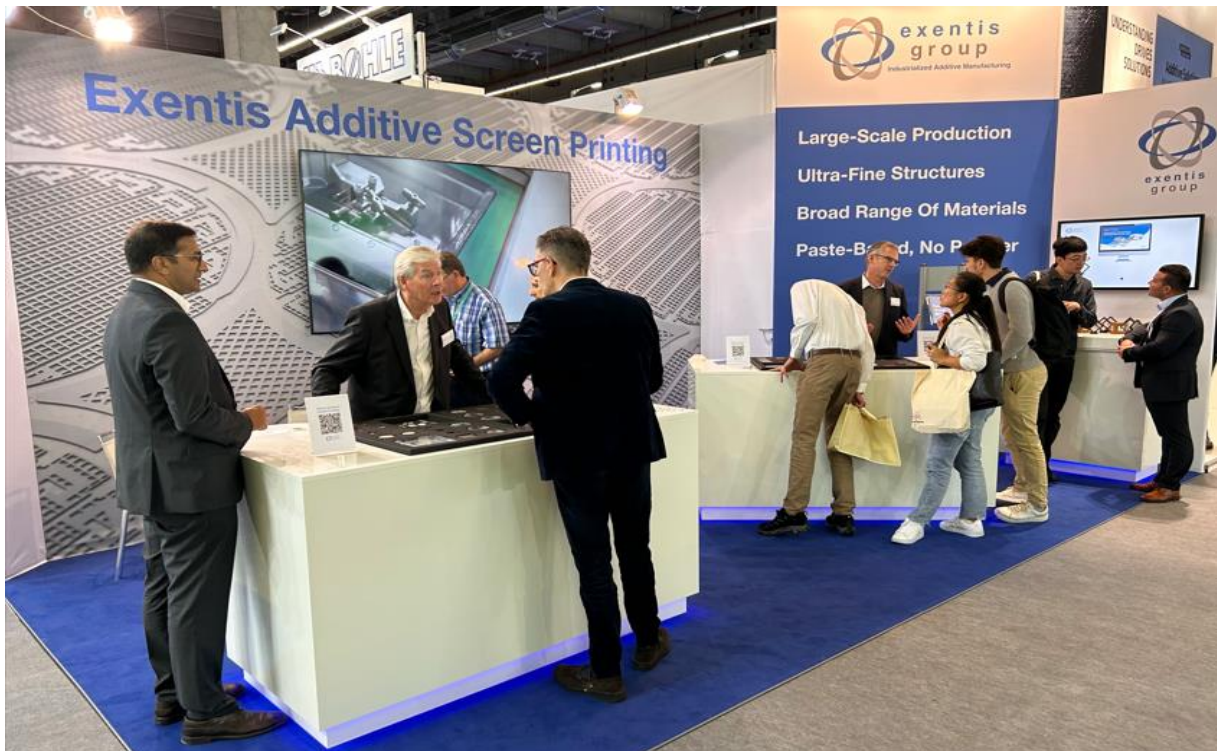


Investor Information

Successful participation of Exentis in *Formnext*

- ◆ High demand for Exentis system solutions at *Formnext* trade show 2024
- ◆ Positive feedback from visitors exceeds expectations
- ◆ Experts impressed by sustainability advantages of Exentis technology

Stetten, Switzerland, November 25, 2024 – Exentis Group AG, provider of the only 3D technology platform worldwide that enables industrial large-scale manufacturing, successfully participated in the *Formnext* trade show in Frankfurt/Main again last week.



Well-attended trade show stand of Exentis Group AG at *Formnext* 2024 in Frankfurt/Main

With more than 850 exhibitors and over 32,000 visitors from all over the world, *Formnext* in Frankfurt/Main, Germany, is the leading annual trade show for additive manufacturing technologies and their upstream and downstream processes in Europe. As the most significant industry platform, it reveals the latest trends in intelligent industrial production technologies to an international expert audience in a wide range of sectors.

As an innovative solution provider, Exentis was able to convince the visitors of the unique advantages of its proprietary 3D technology platform. There was particularly high interest in the capability of producing millions of industrial parts with ultra-fine structures at a free choice of materials – an unrivaled combination that cannot be realized with any other technology. In addition, Exentis technology ensures an outstanding quality of the parts produced without any reworking and the greatest possible flexibility in the automated production process when it comes to design changes.

The cold printing process applied by Exentis, which is characterized by low energy consumption, maximum material efficiency (no residual material or waste) and the use of sustainable, recyclable raw materials, was also highlighted by many visitors. These are all key advantages in terms of sustainability and, at the same time, cost efficiency.

Gürsel Demircali, Chief Commercial Officer of Exentis Group AG: “The high demand for the Exentis 3D technology platform at *Formnext* 2024 has once again significantly exceeded our expectations. The ability to mass-produce industrial parts with ultra-fine structures at a completely free choice of materials offers decisive competitive advantages that have not gone unnoticed by the trade show audience. We were able to meet a large number of potential customers in a very short time and are confident that these discussions will result in multiple new development projects, contract manufacturing orders and orders for Exentis production systems.”

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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