



At its booth, Exentis presented its leading technology platform, which enables highly automated large-scale manufacturing of millions of industrial components with a free choice of materials.

With innovative solutions across a wide range of applications, Exentis impressed a broad professional audience and numerous international decision-makers. Visitors showed strong interest in the sustainability advantages of the cold-printing process – especially its low energy consumption and superior material efficiency. The ability to produce ultra-fine structures in large quantities without any post-processing was particularly highlighted.

Dr. Srdan Vasic, who is responsible for Sales and Product Development at Exentis: “EMO Hannover 2025 was a great success for us and underscores the strong global demand for our proprietary technology platform. Through licensing agreements, our customers receive exclusivity for their applications, providing them with a decisive competitive advantage in the market. Numerous new contacts and qualified leads open up promising prospects for additional development projects, contract manufacturing orders, and the sale of Exentis production systems.”

## **About Exentis**

As a solution provider, Exentis has the only proprietary technology platform worldwide that allows for industrial additive 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 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 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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