



## Investor Information

### **3D community member Whitecell Power receives 3D production system**

- ◆ **Exentis delivers another 3D system**
- ◆ **Intended use is final development of innovative bipolar plates for fuel cells**
- ◆ **Whitecell Power secures option to purchase a second 3D system**

**Stetten, Switzerland, 8 December 2022** – Exentis Group AG, provider of the only 3D technology platform worldwide that enables industrial large-scale manufacturing, has delivered the first 3D production system to Whitecell Power. At the same time, the company has secured an option to purchase a second 3D system.

Exentis 3D community member Whitecell Power is pursuing the goal of sustainably commercializing power unit and fuel cell technology using new technologies. As an exclusive licensee, the company relies on Exentis' 3D technology to manufacture bipolar plates, the essential components of fuel cells.

Dr. Gereon Heinemann, CEO of Exentis Group AG: "We are delighted that Whitecell Power has decided to manufacture the next generation of its innovative bipolar plates with Exentis' 3D technology in the future. This is another confirmation of our technology expertise and a clear sign of confidence in the performance of Exentis."

## **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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