

Press Release

SINGULUS TECHNOLOGIES receives further order for a modular vacuum coating system for the semiconductor technology segment

Kahl am Main, December 30, 2025

SINGULUS TECHNOLOGIES announces the successful receipt of an order for a TIMARIS system. The modular vacuum coating system can process several different materials simultaneously. It is used successfully in the development and manufacture of magnetic sensors. The customer is a large Asian institute that collaborates with other industry partners and offers high potential for future scaling.



The order volume is in the mid-single-digit million euro range. The corresponding down payment has been received by SINGULUS TECHNOLOGIES.

With this project, SINGULUS TECHNOLOGIES once again underscores its technological leadership in the development and delivery of innovative manufacturing solutions for the semiconductor industry and adjacent high-tech markets

In this specialized segment of the semiconductor industry, SINGULUS TECHNOLOGIES demonstrates that the company can meet the requirements individually and in a targeted manner with its experience and research and development. Lars Lieberwirth, Board Member of SINGULUS TECHNOLOGIES, explains: "Our TIMARIS platform has a modular design and can be equipped with various process and add-on modules to meet a wide range of requirements. This modular design makes TIMARIS particularly suitable for sensor applications that require maximum precision, reproducibility, and material purity."

SINGULUS TECHNOLOGIES – Thin Film Technology and Surface Treatment

SINGULUS TECHNOLOGIES develops and builds innovative machines and systems for efficient production processes in thin film technology and surface treatment, which are used worldwide in the photovoltaic, semiconductor, medical technology, packaging, glass & automotive, and battery & hydrogen markets.

In addition to coating technology processes (cathode sputtering/PVD/sputtering, PECVD, vapor deposition), the company's core competencies also include thermal production processes, wet-chemical processes, and surface treatment.

SINGULUS TECHNOLOGIES sees sustainability as an opportunity to position itself with innovative products. The focus is on environmental awareness, efficient resource use, and the avoidance of unnecessary CO2 emissions.

At SINGULUS TECHNOLOGIES, responsible and sustainable corporate governance is a high priority.

SINGULUS TECHNOLOGIES AG, Hanauer Landstraße 103,

D-63796 Kahl/Main, Germany

WKN A1681X / ISIN DE000A1681X5

Contact:

Maren Schuster, Investor Relations, Tel.: + 49 (0) 160 9609 0279

Bernhard Krause, Company Spokesman, Phone: +49 (0) 172 833 2224