

Press release

Möln dal, Sweden, May 13, 2016

Arcam expands in Germany with new sales office

Arcam AB, listed on NASDAQ Stockholm, and leading supplier of Additive Manufacturing technology, is expanding in Germany with a new sales operation led by Peter Jain and based in Stuttgart.

With long term relationships with significant clients such as Fruth Innovation Technology, Fraunhofer Institute and Implantcast, Germany is an important market for Arcam today with a great potential for the future. The new sales office in Stuttgart will support our activities in Germany, providing initially sales and liaison, and further on local support to the German customer base.

”We are happy about this important step in strengthening our presence on the important German market. Peter Jain has a solid background in the machine tool industry, thus bringing important knowledge and contacts to our team”, says Magnus René, CEO of Arcam.

“I am enthusiastic about joining Arcam, being part of the team bringing state-of-the-art additive manufacturing solutions into production. I look forward to leading our German operations for continued growth”, says Peter Jain, Managing Director of Arcam Cad to Metal GmbH.

For further information:

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Arcam provides cost-efficient Additive Manufacturing solutions for production of metal components. Arcam's Electron Beam Melting (EBM®) technology offers design freedom combined with excellent material properties and high productivity. Through our solutions orientation Arcam is an innovative partner for advanced manufacturing, primarily in the aerospace and medical industries.

Arcam provides Electron Beam Melting systems through Arcam AB in Sweden, powder metals through AP&C in Canada and implant contract manufacturing through DiSanto in the U.S.

The company is listed on Nasdaq Stockholm and the Head Office is located in Möln dal, Sweden.