

Press release

Mölnadal, Sweden, January 7, 2015

Arcam wins order for Arcam A2X system from CalRAM

Arcam, listed on NASDAQ Stockholm, has received an order for an Arcam A2X system from CalRAM in the US.

CalRAM is a wholly owned additive manufacturing subsidiary of Westfield, Mass.-based Midstate Berkshire – a recognized leader in precision machining, fabrication and assembly for the aerospace, defense, power generation, and oil and gas industries – and an Arcam customer since 2005.

"With demand for production volumes increasing, we believe investing in the latest EBM technology will give CalRAM an edge in the aerospace industry," says John Wooten, CalRAM Director of Engineering. "Arcam is the leading supplier of titanium additive manufacturing systems and we turned to them with confidence, having used several of their products for years."

"This deal confirms the potential for our EBM technology within the aerospace industry. We look forward to continue working closely with CalRAM to further grow their activities in this innovative, demanding industry," says Magnus René, CEO of Arcam.

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 Mölnadal, Sweden.