

Press release

Mölndal, Sweden, December 15, 2014

Order for two Arcam Q10 systems from implant customer in China

Arcam, listed on NASDAQ Stockholm, today received an order for two Arcam Q10 systems from a present customer in China. The systems will be used for ramping up capacity for manufacturing of medical implants.

"This order from a present customer in China shows that the implant industry in China is now moving to volume production of medical implants with our EBM technology. The order also confirms the Arcam Q10 as a de facto standard for additive manufacturing production for the medical implant industry", says Magnus René, CEO of Arcam.

The above information has been made public in accordance with the Securities Market Act and/or the Financial Instruments Trading Act. The information was published on December 15, 2014.

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 Mölndal, Sweden.