

Press release

Mölnadal, Sweden, March 16, 2015

Arcam wins order for 2 Arcam Q20 systems, part of long term collaboration with GKN Aerospace

Arcam AB, listed on NASDAQ Stockholm, has today received an order from GKN Aerospace in the UK, for 2 Arcam Q20 systems for manufacturing of aerospace components.

The order is part of a new Joint Technology Development Partnership between Arcam and GKN Aerospace where the parties are collaborating closely to facilitate the introduction of the Arcam Q20 systems into manufacturing for aerospace applications.

”Arcam’s strategy is to establish our technology for production of orthopedic implants and aerospace parts, two areas with high requirements on material properties and productivity. Our EBM technology is today well established in the orthopedic industry, with thousands of components produced and implanted. We are now very happy to announce this order and important partnership with GKN Aerospace. We are convinced that the close collaboration with GKN Aerospace will be key for further industrialization of our EBM technology in the aerospace industry”, says Magnus René, CEO, Arcam.

”Russ Dunn, Senior Vice President Engineering & Technology, GKN Aerospace explains: “We have been working with Arcam for some time exploring what we believe to be one of the most promising of the additive processes. Our aim has been to fully understand how EBM can be applied to our future aero structures and aero engines portfolio. Through this new strategic partnership with Arcam our combined additive manufacturing teams will now take the next steps towards fully industrialising this AM technology”.

For further information:

Magnus René, CEO, Arcam, office: +46 31 710 32 00
cell: 0702-79 89 99 or e-mail: magnus.rene@arcam.com

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.