Press release Mölndal, Sweden, March 15, 2017

Arcam celebrates 10 years of EBM additively manufactured implants with Lima Corporate

Arcam AB, listed on NASDAQ Stockholm, and a leading supplier in the Additive Manufacturing ("AM") field, celebrates this year its 20th anniversary, and the 10 years of co-operation with Lima on their Trabecular Titanium (TT), Lima's implementation of EBM technology for implants with enhanced bone in growth properties.

Lima Corporate in Italy is a customer to Arcam since 2007 and one of the pioneers in additively manufactured implants. In 2007 Lima decided to use Arcam´s EBM technology to address the functional limits of the coatings applied to traditional prosthetic implants. Lima decided to partner with Arcam to further develop the potential of the TT technology by using Arcam's knowledge and experience with Additive Manufacturing.

Using Arcam's EBM technology, Lima has today a comprehensive program of orthopedic products manufactured in Arcam EBM systems. The product program is based on Lima Corporate's proprietary Trabecular Titanium technology (TT).

Meet Arcam at AAOS in San Diego, CA, March 15-17

At AAOS Annual Meeting Arcam will show the latest technology advancements in orthopedic implants using the EBM technology (booth no 2924).

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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.