

Press release

Mölnadal, Sweden, June 9, 2014

Arcam launches a Nickel Base Superalloy process for Additive Manufacturing with Arcam's EBM systems

Arcam today launches a process for Inconel 718[®] as a qualified material for use in Arcam's EBM systems. The Inconel process is initially available for the Arcam A2X platform. The machine material parameters and mechanical testing was done in collaboration with the U.S. Department of Energy's Manufacturing Demonstration Facility at Oak Ridge National Laboratory. Parts made in the new process are exhibited at the Rapid conference in Detroit, MI, June 10-12.

"With the introduction of the Inconel 718 our customers in the aerospace industry can now further expand the range of components that they produce in their EBM machines", says Magnus René, CEO of Arcam.

The material properties comply with chemical requirements of UNS N07718 and properties of ASTM F3055-14 specification.

INCONEL[®] is a registered trademark of Special Metals Corporation.

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 June 9, 2014.

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Arcam provides a cost-efficient Additive Manufacturing solution for production of metal components. The technology offers freedom in design combined with excellent material properties and high productivity. Arcam's market is global with customers mainly in the orthopedic and aerospace industries. The company was founded in 1997 and is listed on NASDAQ OMX Stockholm, Sweden. Head office and production facilities are located in Mölnadal, Sweden. Support offices are located in the US, UK, Italy and China.