

Press release

Möln dal, Sweden, May 11, 2015

AP&C completes third atomization reactor

Arcam AB, listed on NASDAQ Stockholm, and leading supplier of Additive Manufacturing technology, announces that its' powder subsidiary AP&C in Montreal, Canada, has put into service its' third reactor, adding significant capacity to its titanium powder manufacturing operation.

AP&C, the high quality powder manufacturing subsidiary of Arcam, has completed the start-up of its third atomization reactor. AP&C uses proprietary technology for Plasma Atomization and designed and manufactured its third atomization reactor with a new state-of-the-art process control system. With this new investment, AP&C now has two production lines, encompassing reactors and related sieving and mixing equipment, fully dedicated to titanium products. A third reactor is dedicated to Inconel and other alloys. After the expansion AP&C has an atomization capacity of over 150 tons of titanium alloys per year.

“The need for high end titanium powder is driven by the fast growth and adoption of Additive Manufacturing. Arcam is determined to serve the industry through cost efficient solutions thus converting traditional manufacturing into Additive Manufacturing. A requisite is to offer highest quality powder for production at competitive cost”, says Magnus René, CEO of Arcam.

“With this investment in capacity, we continue to drive AP&C’s mission to be the reference for high quality titanium and other high-melting point alloy powders for the Aerospace and Medical industries”, says Jacques Mallette, President of AP&C.

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 Möln dal, Sweden.