

Press Release

Mölnadal, Sweden, September 21, 2017

AP&C receives ISO13485 certification

Arcam AB, listed on NASDAQ Stockholm, and a leading supplier in the Additive Manufacturing (“AM”) field, announces that its powder manufacturing subsidiary AP&C in Quebec, Canada, received ISO13485 certification. The ISO13485 is particularly designated for the orthopedic implant industry. In addition to the new ISO13485 certification, AP&C is already certified to ISO9001 and AS9100.

“The ISO13485 certification proves our firm’s commitment in producing quality powder to the industries we serve. With the certifications and our recently inaugurated new state of the art powder manufacturing plant we are well positioned to serve our customer’s needs”, says Alain Dupont, President of AP&C.

“The demand for high-end titanium powder is driven by the accelerated growth and industry adaptation of Additive Manufacturing. Arcam, AP&C and GE Additive are committed to disrupt conventional manufacturing and help the industry evolve into Additive Manufacturing by offering high quality and cost-effective solutions. This ISO13485 certification is one more step into the future of Additive Manufacturing”, says Magnus René, CEO of Arcam.

AP&C, which is on a growth track, will be exhibiting its new capabilities together with Arcam EBM, DTI and GE Additive at the TCT show in Birmingham, UK, Sept 26-28.



For further information:

Magnus René, President & CEO, Arcam AB

Cell: +46 702 79 89 99 or +1 781 266 6957

e-mail: magnus.rene@arcam.com