

AML3D ACCELERATES ENTRY INTO EUROPE WITH UK DISTRIBUTOR DEAL

HIGHLIGHTS

- **AML3D appoints Arc Additive Limited as a UK and European distribution partner.**
- **The two years, non-exclusive, partnership aims to accelerate AML3D's access to manufacturing sectors across the UK and Europe.**
- **Accessing AUKUS defence partner the UK and other significant European markets aligns with AML3D's strategic growth plan.**

AML3D Limited (ASX:AL3) ("**AML3D**" or "**the Company**") is pleased to announce the appointment of Arc Additive Limited¹ ("**Arc**") as a, non-exclusive, UK and Europe distribution partner. The partnership with Arc, a Scottish based supplier of large scale, wire arc additive manufacturing ("WAAM"), metal 3D printing solutions, will run for two years. Arc's advanced manufacturing expertise and target markets across the UK and Europe align with AML3D's growth strategy for Europe.

AML3D announced plans to invest AU\$5 million in establishing a European technology base as a key part of its growth strategy following a successful capital raise in late 2024². AML3D has received strong demand signals from the UK defence market, similar to those that underpinned AML3D's successful entry into the US defence market and signed a material feasibility contract with BAE systems UK in the June 2025 quarter.³

The appointment of Arc is expected to accelerate AML3D's growth strategy. This strategy includes leveraging the company's existing manufacturing capacity in Australia and planned capacity in Europe to support the Defence markets of AUKUS partners the U.K. and Australia and other globally significant defence and manufacturing markets.

AML3D CEO Sean Ebert said: *"We are seeing the same demand signals in Europe that are driving our phenomenal growth in the US across Defence but also Utilities and Energy. We are very much looking to roll out our US playbook in Europe. That includes leveraging third party distributors in Europe like Arc. It includes establishing a Technology centre in Europe like we did at Stow Ohio. It includes supporting the AUKUS defence partners like we are with our contract with BAE systems in the UK."*

"While much of the excitement around AML3D's growth has rightly been focussed on the US market we have continued to work on the significant growth opportunities represent by the UK, Australian and European markets. This distributor partnership with Arc is a great example of this work. Building our distribution capabilities across the UK and mainland Europe will help us to convert the strong demand in these markets to contract wins. My expectation is the alloy testing contract we have already signed with BAE Systems in the UK is just the beginning."

Jamie Mincher, Managing Director, Arc Additive said: *"I've long believed that the future of manufacturing lies in strong partnerships and bold technology. AML3D's ARCEMY® platform is a*

¹ <https://arcadditive.com/>

² AML3D Limited, [AML3D to Double US Manufacturing with A\\$30M Capital Raise](#), 22 November 2024.

³ AML3D Limited, [AML3D Expands to UK Defence Market with Alloy Test Contract](#), 15 April 2025.

brilliant example of industrial-scale innovation, and it's been a pleasure working with their team. We're proud to support their entry into the UK market and look forward to seeing this collaboration unlock new capabilities for industry across the region."

This announcement has been authorised for release by the Board of AML3D.

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About AML3D Limited

AML3D Limited, a publicly listed technology company founded in 2014, utilises new technologies to pioneer and lead metal additive manufacturing globally. Disrupting the traditional manufacturing space, AML3D has developed and patented a Wire Additive Manufacturing (WAM®) process that metal 3D prints commercial, large-scale parts for Aerospace, Defence, Maritime, Manufacturing, Mining and Oil & Gas. AML3D provides parts contract manufacturing from its Technology Centre in Adelaide, Australia, and is the OEM of ARCEMY®, an industrial metal 3D printing system that combines IIoT and Industry 4.0 to enable manufacturers to become globally competitive.

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