

ASX Release

14 April 2021

Global 3D Printing Leader appointed to Amaero Advisory Board

Amaero International Limited ("**Amaero**"), (the "**Company**") (**ASX:3DA**), a leader in metal additive manufacturing, is pleased to announce the appointment of 3D printing industry veteran Mr Tuan TranPham to its Industry Advisory Board.

Mr TranPham is well known as an industry expert and leading business development executive within the 3D printing industry. Mr TranPham previously held the position of Chief Revenue Officer at Desktop Metal, a leading US based 3D printing company, where he was responsible for their revenue model and built the pipeline that enabled its transformation from a private company to a NYSE listed company with the largest market capitalisation of any listed 3D printing company globally.

Mr TranPham has many years of experience amongst cutting edge 3D printing companies, across key roles including National Sales & Marketing Director for GE Additive (formerly Arcam Ab), National Sales Manager for Stratasys, and National Sales Manager for 3D Systems. Together these three companies, as well as Desktop Metals, make up four of the top five 3D printing companies worldwide.

Mr TranPham brings significant relationships, partnerships and expertise to Amaero's machine sales and service team. As a member of Amaero's Industry Advisory Board, he will provide expert advice on revenue and commercialisation strategy for the continued commercial roll out of Amaero's 3D printing machines. The Amaero SP Series of Laser Powder Bed Fusion machines deliver high performance metal components suitable for use in industries such as aviation, defence, space, biomedical, research and auto racing.

Amaero's Industry Advisory Board provides high level strategic and technical advice to promote key customer and government relationships to drive the growth of the Company within the global additive manufacturing sector. The Advisory Board, made up of world leading experts in Amaero's key strategic markets provides feedback and advice on key initiatives to the senior management team and Board of Directors of the Company. Through their extensive global contacts, the Advisory Board provides the company with a range of strategic insights helping to drive growth initiatives, while helping cultivate local and international commercial and research partnerships.

Commenting on Tuan TranPham's appointment to Amaero's Industry Advisory Board, Non-Executive Chairman David Hanna said: "We are delighted to welcome Mr TranPham to Amaero. He will further enhance the high calibre of industry experts already on our Industry Advisory Board. Amaero has positioned itself as a leading global player in the additive manufacturing sector, and Tuan's expertise and industry leadership is expected to drive increased commercialisation of our 3D printing machines. Our Advisory Board is a key strength of Amaero, providing new insights and strategic directions that enable the Company to focus on key relationships and target contracts, while also positioning the Company at the cutting edge of the rapidly growing additive manufacturing sector."

On joining Amaero as a member of its Industry Advisory Board, Tuan TranPham said: "I look forward to contributing to what I see as a world leading 3D printing and metal additive business, and it is an honour to work alongside such a high calibre Advisory Board. Together we will position Amaero as a

global leading brand. Amaero's range of 3D printing machines are some of the most advanced in the world providing a range of benefits in their high-performance metal component requirements. I look forward to leveraging the advantages of Amaero's SP series machines into the market and helping the Company deliver on its growth ambitions in the highly attractive North American market."

This ASX release is approved by the Board of Amaero International Limited.

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About Amaero International Limited:

Amaero International Limited is an Australian based company that manufactures large format complex components in metal with laser-based additive manufacturing processes, commonly known as 3D printing.

Amaero has worked with many of the world's leading manufacturers of aerospace and defence products in both an R&D and manufacturing capability and has a demonstrated ability to deliver aviation and military specification 3D printed alloy critical operation components.

Amaero was established with the support of Monash University in 2013 to take advantage of commercial opportunities identified by the Monash Centre for Additive Manufacturing (MCAM). Amaero is co-located with MCAM in Melbourne Australia. It operates two additional facilities, in Adelaide, South Australia, and El Segundo, California, USA.