AMAERO
ADDITIVE MANUFACTURING
ASX:3DA

ASX Release **17 December 2020**

3DA appoints Ken Davis as VP North American Operations

- **Mr Davis appointed to lead North American operations for Amaero.**
- **Reporting to the Group CEO, Mr Davis will work closely with other Amaero senior executives to develop and implement growth strategies.**

In his previous role as Director of Additive Technologies at CalRAM, Mr Davis applied his knowledge and experience in powder metallurgy, additive manufacturing and aerospace and defence qualification processes to achieve a world first NADCAP accreditation for both Electron Beam Powder Bed Fusion (ePBF) and Laser Powder Bed Fusion (LPBF) AM Production.

Amaero International Limited (**ASX:3DA**) ("**Amaero**" or the "**Company**") a specialist in metal additive manufacturing (3D printing) for the defence, aerospace and tooling sectors, is pleased to announce the appointment of Ken Davis as Vice President North American Operations, leading the Company's North American business unit.

Mr Davis joins Amaero from CalRAM where he led the transition from a metal AM R&D company dedicated to ePBF of Ti-6Al-4V, to the world's only aerospace production facility with NADCAP accreditation in both ePBF and LPBF AM technologies, with capabilities in numerous Aluminium, Nickel, Titanium and Stainless Steel alloys.

During his career, Mr Davis has gained considerable knowledge and experience in powder metallurgy, business development, additive manufacturing and aerospace and defence qualification processes.

Commenting on his appointment, Mr Davis said: "I am very excited to be joining Amaero during this rapid growth phase. The industry is at a major inflection point as the leading aerospace & defence companies are now moving from qualification processes into mainstream manufacturing. I feel this is the perfect time for me to join Amaero and to assist them to leverage my experience and relationships as they expand their operations with the major defence contractors and aerospace. I very much look forward to working with Barrie, the US team and the Australian team."

Amaero CEO, Barrie Finnin, commented: "We are excited to have someone of Ken's calibre leading our US team. He brings crucial skills to the role, just as they are needed to fulfil the requirements for pre-production qualification. I look forward to working with him to grow the North American operations to meet the demands of our customer base.

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

David Hanna
Chairman
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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.

The principal activity of Amaero is the provision of end to end additive manufacturing solutions in terms of services, equipment and technology to its key clients in the Aviation Defence and Space sectors and the Tool and Die industry.

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.