



ASX Announcement | 29 November 2023  
**Amaero International Limited (ASX:3DA)**

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## **Amaero Adds Dr. Ronald Aman as Director of Manufacturing**

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**Amaero International Limited (ASX:3DA) (“Amaero” or “the Company”)** announces the hire of Dr. Ronald Aman as Director of Manufacturing. Dr. Aman is an established leader with breadth of experience and knowledge in powder metallurgy and additive manufacturing. His technical background, coupled with his manufacturing experience will further establish Amaero as a leader in large hot isostatically pressed (HIP) manufactured components. In addition to leading the HIP manufacturing business, Dr. Aman will be a primary resource and point of contact for contracts with the United States government, Department of Defense, Department of Energy and related parties. He will lead applied research & development collaborations with government and industrial partners and he will assist with material and AM component qualifications.

Most recently, Dr. Aman was Senior Technology Leader and Principal Engineer at EWI where he led the engineering team to deliver applied R&D focused on additive manufacturing and advanced materials for industrial clients, primarily in the aerospace, nuclear and industrial application markets. His prior experience includes Manager, Additive Manufacturing Technology Center at Carpenter Technology Corporation. His applied R&D experience includes materials and process development of refractory alloys, nickel super alloys, stainless steels, aluminum and copper. Dr. Aman has been principal investigator on numerous U.S. Department of Defense and Department of Energy programs involving niobium, molybdenum, titanium and other refractories as well as research related to the qualification and certification of materials and AM components. He earned B.S. and M.S., Industrial Engineering from North Carolina State University and he earned his PhD, Industrial Engineering from North Carolina State University. He has had numerous faculty positions at NC State University and at Rochester Institute of Technology; he has authored numerous research articles on additive manufacturing and metal properties. He proudly served in the U.S. Navy for ten years where he operated and maintained nuclear plants on two Los Angeles class submarines (SSN-691 and 702); he has received training at the Navy Nuclear Prototype Unit in Ballston Spa, New York.

### **For further information, please contact:**

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### **About Amaero International Limited (ASX:3DA)**

Amaero International Limited is an ASX-listed company focused on titanium, refractory and speciality alloy powder production, as well as advanced manufacturing applications that utilise alloy powder for aerospace & defence, space, medical and other industries.

For further information, please visit: <https://www.amaero.com.au/>

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This ASX announcement has been authorised by the Board of Amaero International Limited (ASX:3DA)

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