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GLOBAL AM SUMMIT 2025

UNLOCKING AGILITY AND SCALE WITH
DIGITALISATION AND ADDITIVE MANUFACTURING

16 & 17 OCTOBER 2025
SINGAPORE EXPO, LEVEL 2 PERIDOT

SUPPORTED BY



NATIONAL RESEARCH FOUNDATION
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Research Fund

WILL BE



IN CONJUNCTION WITH



Join us for Singapore's leading summit on additive manufacturing

The two-day summit will dive into how additive manufacturing and digital technologies are transforming industries, enabling scalable production, and driving circular manufacturing.

PROGRAMME

17 Oct | Track 4

Scaling AM: Bridging the Gap Between Innovation and Industrialisation

While additive manufacturing has demonstrated immense potential in prototyping and customised production, scaling it for high-volume industrial use remains a complex challenge.

This session will examine what it takes to move additive manufacturing from cutting-edge innovation to widespread industrial adoption, spotlighting real-world case studies across sectors and highlighting the challenges that companies need to overcome when scaling additive manufacturing technologies. From overcoming material and certification constraints to building robust supply ecosystems, this session will uncover what's needed to close the gap between promise and production.



Real-World Challenges in Scaling Additive Manufacturing: HP's Solutions Across Diverse Industries

Mr Alex Monino
Senior Vice President & General Manager, HP
Additive Manufacturing Solutions

Building Scalable Metal Additive Manufacturing for Critical Industries

Mr Eddie Andrews
Commercial Director, 3T Additive Manufacturing





Accelerating Precision and Scale in Metal Additive Manufacturing

Dr Behrang Poorganji
Vice President of Technology, Nikon Advanced Manufacturing Inc.

Driving Industrial Metal Additive Manufacturing Through Vertical Integration

Mr Vincent Yang
Vice President / GM BLT Shenzhen



Panel Discussion

Are We Really Ready to Manufacture Differently?



Alex Monino
Senior Vice President
General Manager
HP Additive
Manufacturing Solutions



Eddie Andrews
Commercial Director
3T Additive Manufacturing



Behrang Poorganji
Vice President
of Technology
Nikon AM



Vincent Yang
Vice President
General Manager
BLT Shenzhen



Matthias Schmidt-Lehr
Managing Partner
AM Power

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Global AM Summit
2024 highlights.](#)

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"GAMS has been fantastic to be able to participate in. It is a true industry ecosystem. I have learned so much from a range of partners who exist all throughout the value chain. And more importantly, those who can help connect me into future opportunities."

Karina Cady, Chief Executive Officer, Nandina REM

"The biggest benefit we get from participating in GAMS is the face-to-face interactions with leading companies in additive manufacturing. To be able to ask them questions and understand their experiences and learn what challenges people are facing."

Michael Robinson, Chief Technology Officer, Hyperganic

NAMIC Global AM Summit, Oct 2024



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