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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
Digital Manufacturing Centre



IN CONJUNCTION WITH



10 Years
NAMIC

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

16 Oct | Track 3

Digital Workflows for Smart Manufacturing

As the production environment evolves into smart and more connected systems, additive manufacturing is playing a pivotal role in enabling end-to-end digital workflows, from AI-driven design and generative engineering to digital twins and real-time process monitoring.

This session will explore how additive manufacturing is seamlessly integrating into the broader wave of industry digital transformation, highlighting how additive manufacturing systems, powered by data and machine learning, are unlocking new levels of customisation, scalability, and operational intelligence, laying the foundation for an intelligent manufacturing future.



Enabling Secure, Decentralized Manufacturing Through Digital Workflow Orchestration

Mr Lior Polak
Chief Executive Officer & Co-founder, Assembox

From Data to Decisions: Orchestrating Agile Manufacturing with Authentise Workflows

Mr Andre Wegner
Chief Executive Officer, Authentise



Modernising Marine Supply Chains: The Shift from Physical Inventory to On-Demand



Digital Manufacturing

Mr Daniel Tan
Chief Technology Officer, Pelagus 3D

On-Demand, On-Time: Redefining Custom Part Production with a Fully Digital, Scalable, and Supplier-Agnostic Manufacturing Ecosystem



Mr Hardik Dobariya
Chief Product Officer, Factorem

Panel Discussion

From Design to Delivery: Building a Seamless Digital Thread



Lior Polak
Chief Executive Officer
Co-founder
Assembrix



Daniel Tan
Chief Technology Officer
Pelagus 3D



Hardik Dobariya
Chief Product Officer
Factorem



Andre Wegner
Chief Executive Officer
Authentise



Dr David W. Rosen
Principal Scientist
A*STAR
Institute of High
Performance Computing &
Singapore Institute of
Manufacturing Technology

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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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