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# GLOBAL AM SUMMIT 2025

UNLOCKING AGILITY AND SCALE WITH DIGITALISATION AND ADDITIVE MANUFACTURING

16 & 17 OCTOBER 2025  
MAX ATRIA SINGAPORE EXPO



## 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 economy manufacturing.

### PROGRAMME

16 Oct | Track 2

#### Agile & Distributed Manufacturing with AM

In an era marked by geopolitical volatility, supply chain disruptions, and shifting consumer demands, agility has become a strategic imperative for manufacturers. The session will explore how additive manufacturing empowers decentralised production models to enhance responsiveness and resilience and enables organisations to adopt "globalized" manufacturing strategies—producing on-demand closer to the point of need while adhering to quality standards.

This session will feature real-world case studies and expert insights on how distributed manufacturing with additive manufacturing is reshaping supply chain strategies and future-proofing operations.



#### Reshaping the Future of Aerospace Production with Additive Manufacturing

Nicholas Mulé  
Director of Additive Manufacturing, Boeing

#### Navigating through Evolving Demands of a Highly Regulated Industry

Shrinivas Shetty  
Chief Executive Officer, OIC International



#### From Centralised to Distributed: How Seurat is Transforming Agile Manufacturing with Additive Technologies

Michael Kenworthy  
Chief Product Officer, Seurat Technologies

#### Additive Manufacturing: Redefining Readiness and Supply Chain Resilience at ST Engineering

Benjamin Moey  
Vice President of New Ventures, ST Engineering



### Panel Discussion

Transforming Supply Chains with Additive Manufacturing:  
Building Resilient, Scalable, and Globalized Production Ecosystems



Shrinivas Shetty  
Chief Executive Officer  
OIC International



Nicholas Mulé  
Director of Additive  
Manufacturing  
Boeing



Michael Kenworthy  
Chief Product Officer  
Seurat Technologies



Benjamin Moey  
Vice President of  
New Ventures  
ST Engineering



Dr Terry Walters  
Distinguished Fellow of  
Advanced Manufacturing  
Walters Associates,  
powered by ASTM  
International

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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

<https://namic.sg/>



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