

If you're having trouble viewing this email, [read the online version](#).



What Happens When AM and AI Combine to Rewrite the Rules of Manufacturing?

Production lines that self-correct. Designs that optimise themselves. Supply chains that adapt in real time. AM and AI are changing how and where we manufacture. At the **NAMIC Global Additive Manufacturing Summit 2026**, discover how these technologies are powering smarter, more agile and more resilient manufacturing ecosystems.

Under the theme **Building Resilient Industries with Additive Manufacturing and AI**, explore how to scale beyond borders, build distributed global networks and stay resilient in a shifting geopolitical landscape.

Held in conjunction with [Industrial Transformation ASIA-PACIFIC 2026](#), a Hannover Messe Event.

Register now and secure your place.

Registration to Global AM Summit 2026 is via [ITAP Conference Delegate Registration](#)

Register Here

Programme Agenda

Event Overview

Building Resilient Industries with Additive Manufacturing and AI

Summit Tracks

1. AM Without Borders	Discover how to scale beyond borders and build distributed global networks that strengthen resilience, agility and connectivity.
2. The Industrialisation of Additive Manufacturing	Walk away with the technologies, standards and case studies pushing additive manufacturing to industrial scale .
3. Transforming Additive Manufacturing with AI	Learn how AI is turning AM from a prototyping tool into a scalable production solution and unlocking what's to come next.
4. Future-ready Manufacturing with Autonomous and Adaptive Factories	Gain insight into how factories around the world are future-proofing themselves , and what actually works.

Insights from the Experts Shaping the Future of AM



Keynote Speaker



After the Reset: Applications, Alliances, and the Europe-Asia Opening

Arno Held

Founder & Managing Director, Held Holding GmbH



Arno opens GAMS 2026 with a clear-eyed look at what comes next: why applications, not better machines, will define the winners; how shifting supply chains are strengthening the case for local production; and why Europe-Asia alliances could shape the next phase of additive manufacturing.

Arno began his career in laser technology at TRUMPF before spending seven years in strategy and business development at EOS. In 2015, he co-founded AM Ventures and helped build the world's first and largest AM-focused venture fund. Since then, his team has analysed more than 3,000 industrial 3D printing startups, completed 40+ financing rounds and built a portfolio of 22 companies across seven countries, with four successful exits.

Want to know more?

Come [join](#) Arno at the NAMIC Global AM Summit 2026

22 October, 9.40am

Reasons to Attend



Community

Expand Your Global Network

This is your opportunity to **expand your network** and connect directly with the experts moving the needle in additive manufacturing. Experience the definitive, one-day gathering where decision-makers, industrial adopters, and experts **from across Asia, Europe, and North America** collide to share ideas.



Thought Leadership

Gain Cutting-Edge Industry Insights

Discover the **insights** defining what's next. Four sessions moving beyond the basics: additive manufacturing's global outlook, scaling to industrial volume, how AI shifts prototyping into production, and the mechanics of a fully autonomous factory.

Featuring speakers from Airbus, Alstom, Siemens, BLT and more.



Technology Showcase

Access the entire advanced manufacturing ecosystem, all under one roof.

Your Summit pass extends your reach directly onto the exhibition floor at **Industrial Transformation ASIA-PACIFIC (ITAP)**, the region's premier advanced manufacturing platform. This doubles your access with a full extra day of exploration on 21 October before you attend GAMS on 22 October. Bringing additive manufacturing to industrial scale takes far more than just printers, this is the perfect opportunity to interact with experts across the wider manufacturing community.

Registration to Global AM Summit 2026 is via [ITAP Conference Delegate Registration](#)

[Register Here](#)

[Programme Agenda](#)

"It provides a good platform for networking, bringing additive manufacturing experts globally together here, and I think that's a great opportunity to exchange experiences"

Dr Behrang Poorganji

VP of Technology, Nikon Advanced Manufacturing Inc.

NAMIC Global AM Summit, Oct 2025

"Having attended GAMS for the first time this year, I can see that it's extremely well organised and is providing a great service to people here in Singapore and people flying in from around the world."

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

NAMIC Global AM Summit, Oct 2025

Click here for Video Highlights
of NAMIC Global AM Summit in 2025



Have any questions? Email us at: Marketing@Namic.sg

Supported by



NATIONAL RESEARCH FOUNDATION
Prime Minister's Office
SINGAPORE

Co-located with



Media Partners



NAMIC Hubs



Participating Organisations

Copyright © 2026 NAMIC Singapore. All rights reserved.
Thank you for subscribing to National Additive Manufacturing Innovation Cluster (NAMIC)
from the recent NAMIC AM series of events.

Our mailing address is:
4 Fusionopolis Way
Kinesis #09-11
Singapore, 138635
+65 6407 0755

Want to change how you receive these emails?
You can [update your preferences](#) or [unsubscribe from this list](#).

namic.sg



This email was sent to <<EmailAddress>>
[why did I get this?](#) [unsubscribe from this list](#) [update subscription preferences](#)
National Additive Manufacturing Innovation Cluster (NAMIC) - 4 Fusionopolis Way, Kinesis #09-11 - SG 138635 - Singapore