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NAMIC
NATIONAL ADDITIVE MANUFACTURING
INNOVATION CLUSTER

GLOBAL AM SUMMIT 2019

A NAMIC AM Summit Series Event
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23-24 October 2019
Singapore EXPO



HANNOVER MESSE
EVENT

Industrial
Transformation
ASIA-PACIFIC

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Guest Speakers To Look Out For

- | | | | | | | |
|---|---|---|---|---|---|--|
|  <p>Benjamin Moey
Vice President
Additive Manufacturing
Digital Industries, Asia Pacific
Siemens</p> |  <p>Benny Butler
Founder & CEO
Volo3D</p> |  <p>Benoit Vallin
General Manager
Asia Pacific
Essensium Inc</p> |  <p>C. O. Tham
Managing Director
Voestalpine</p> |  <p>Chris Eonta
Founder & CEO
MolyWorks
Materials Corporation</p> |  <p>Glen Hinshaw
CEO
RESA</p> |  <p>Javier G. Fernandes
Co-Founder
Chitonous Pte. Ltd.</p> |
|  <p>Johan Pauwels
Executive Vice-President
Materialise</p> |  <p>Jon Bruner
Director, Digital Factory
Formlabs</p> |  <p>Joris Peels
Editor-in-Chief
3Dprint.com</p> |  <p>Mark Beard
Global Director
Process and Application
Development, Additive Industries</p> |  <p>Michael Agam
President, Asia Pacific
Stratasys</p> |  <p>Michael Petch
Editor-in-Chief, 3D Printing
Industry</p> | |
|  <p>Ric Fulop
CEO
Desktop Metal</p> |  <p>Shrinivas Shetty
Founder & CEO
Printerprezz</p> |  <p>Sylvia Heisel
Creative Director
HEISEL</p> |  <p>Sylvia Monshelmer
Head of Market Segment NSD
Evonk Germany</p> |  <p>Tan Sze Hann
Managing Director
Mini Wz</p> |  <p>Ved Narayan
SVP Asia Pacific
Markforged</p> |  <p>Volker Hammes
Managing Director
BASF 3D Printing Solutions</p> |

REGISTER NOW. JOIN US AT THE SUMMIT

What you ought to know about AM right now.

Could mass production be on the horizon for 3D printing? Without a doubt, it's the most exciting possibility on everybody's minds right now. Thanks to new breakthroughs in materials, the

Week 3:
Material Innovation As A Key
Enabler In 3D Printing
Advancement In Industrial
Applications

possibilities are endless! What could this mean for you?

In this 4-part series, we present the latest in the game-changing fast-evolving world of AM.

Scroll down for valuable insights from those in the thick of this transformation and find out when and where they'll be sharing their knowledge.

Insights from Speakers



Shrinivas Shetty

CEO, PrinterPrezz

There will be a point in the future where 3D printers will be able to support all materials that are available.

While source materials for 3D printing are good and continues to get better, 3D printers are also improving.

[Read the full interview here](#)

Want to know more?

Come [join](#) Shrinivas at the *NAMIC Global AM Summit 2019*

24 October, 11.30am

"3D Printing for Orthopaedic Applications"

by Shrinivas Shetty, PrinterPrezz

Summit Highlights



24 October, 9.30am

"High-Performance Laser Sintering Materials For Space, Medical And Industrial Applications"

by Mark Beard, Additive Industries

24 October, 10.00am

"Breaking Down Barriers To 3D Printing"

Adoption IN Automotive And Oil And Gas Industries"

by Benny Buller, Velo 3D

24 October, 10.30am

"Impact Of 3D Printing With Speciality Metals, Complex And Lightweight Metal Components"

by C. O. Tham, Voestalpine

24 October, 11.00am

"Progress And Opportunities of Meta And High Performance Materials For 3D Printing Applications"

by Michael Agam, Stratasys

24 October, 12.00pm

Panel Discussion: "How Can Companies Integrate AM Solutions To Complement Traditional Manufacturing?"

Moderated by Joris Peels, 3Dprint.com

Come [join](#) these talks and more at the NAMIC Global AM Summit 2019!

Download the latest copy of the e-Brochure

Our line-up of world class speakers



REGISTER NOW. JOIN US AT THE SUMMIT

"This was one of the finest AM events I have attended in recent years. The depth of speakers and the interesting facets they shared were truly knowledge-gaining."

Maltesh Somasekharappa
CEO & Co-Founder, Supercraft3D

NAMIC Global AM Summit, Oct 2018

Click here for Video Highlights
of NAMIC Global AM Summit in 2018



Want to be featured?

If you've got a brilliant additive manufacturing innovation or are thinking of starting a 3D printing startup, come talk to NAMIC. NAMIC identifies promising startups and provides the connections, know-how, market research and funding to help startups get off the ground.

For general enquires, contact: namicinfo@ntu.edu.sg



For more information on **Partnerships**, contact:

Mahendran Reddy
Business Development Director
mahendranreddy@ntuitive.sg



For more information on **Startup Ecosystem and Funding Programs**, contact:

Albert Sutiono
Head, Technology Grant Office
albertsutiono@ntuitive.sg
Tel: (+65) 6262 3608
Info: www.namic.sg/grants/

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NTU Innovation Centre
71 Nanyang Drive, #04-01
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