

8<sup>th</sup>  
ANNUAL

# ADDITIVE MANUFACTURING STRATEGIES

FEBRUARY 4-6, 2025 | NEW YORK



WIFI  
SPONSOR



SSID: AMSNYC2025  
PW: AMSNYC2025

X @3DPrint\_com

[additivemanufacturingstrategies.com](https://additivemanufacturingstrategies.com)

DIAMOND SPONSOR



**stratasys**

PRODUCED BY

**3DPRINT.COM**

Additive Manufacturing  
Research





We're proud  
to be the  
**Diamond  
Sponsor**

**ADDITIVE  
MANUFACTURING**  
STRATEGIES  
NEW YORK

Making Additive  
Work for You™



**DAY 1 | TUESDAY, FEBRUARY 4**

8:00 AM - 9:00 AM	<b>Registration and Continental Breakfast</b>		
9:00 AM	<b>Opening of Conference</b> Speakers: <b>Joris Peels</b> - Executive Editor, 3DPrint.com and VP Consulting, Additive Manufacturing Research <b>Oliver Smith</b> - Founder, Principal Consultant, Rethink Additive	2:00 PM	<b>Panel 4: Applications</b> Moderator: <b>Eric MacDonald</b> - Murchison Chair and Professor, Aerospace and Mechanical Engineering, Assoc. Dean of Research and Graduate Studies, College of Engineering, Joint Faculty Appointment, Oak Ridge National Laboratories, The University of Texas at El Paso Speakers: <b>Michael Fuller</b> - Founder & CEO, Conflux Technology <b>Adam Travis</b> - AM Program Leader, Westinghouse Electric Company <b>Klaus Stadlmann</b> - Managing Director, Genera
9:10 AM	<b>Main Conference Keynote</b> Speaker: <b>Yoav Zeif</b> - Chief Executive Officer, Stratasys	2:30 PM - 3:05 PM	<b>Afternoon Break and Networking</b>
9:40 AM	<b>AM Mid-Decade: Market Data</b> Speaker: <b>Scott Dunham</b> - Executive Vice President of Research, Additive Manufacturing Research	3:05 PM - 4:20 PM	<b>Session 3: Reshoring</b>
9:50 AM - 11:35 AM	<b>Session 1: Mass Manufacturing: AM on the Toolbelt</b>	3:05 PM	<b>Keynote: All Ahead Flank!: Driving Advanced Manufacturing in Maritime Applications</b> Speaker: <b>Matthew Sermon</b> - Exec. Director for Program Executive Office for Strategic Submarines, US Navy
9:50 AM	<b>Panel 1: The Polymer Toolbelt</b> Moderator: <b>Ben Arnold</b> - Founder, Additive Advocates Speakers: <b>Phil DeSimone</b> - CEO, Carbon <b>Michael Cao</b> - Chief Extrusion Officer, IC3D Printers <b>Richard Garrity</b> - Chief Business Unit Officer, Stratasys <b>Francois Minec</b> - Global Head of HP 3D Polymers, HP Inc.	3:20 PM	<b>Panel 5: Rebuilding the Industrial Base: Government and National Clusters</b> Moderator: <b>John Wilczynski</b> - Exec. Dir., America Makes Speakers: <b>David Hampel</b> - Head of Unit Manufacturing Industries, Berlin Partner <b>Stewart Lane</b> - Head of Business Development, EMEA, Renishaw <b>Naiara Zubizarreta</b> - Director, Spanish Association of AM (ADDIMAT) <b>Chaw Sing Ho</b> - Co-founder and CEO, National Additive Manufacturing Innovation Cluster (NAMIC)
10:20 AM	<b>Talk 1: Enabling the Manufacturing of Parts that the World Needs Through Material Processing Technologies &amp; Chemistry</b> Speaker: <b>Roger Antúnez</b> - Founder & CEO, Supernova	3:50 PM	<b>Panel 6: Bridging the Public-Private Gap</b> Moderator: <b>Andy Davis</b> - Director of Government Solutions, The Barnes Global Advisors Speakers: <b>Neal Orringer</b> - President, ASTRO America <b>Foster Ferguson</b> - VP, Industrial Business, Stratasys <b>Chris Lehman</b> - Principal, Metis Endeavor <b>Adele Ratcliff</b> - Director, Department of Defense Office of Innovation Capability and Modernization
10:30 AM	<b>Panel 2: The Metal Toolbelt</b> Moderator: <b>Kartik Rao</b> - Strategic Marketing Director, Additive Industries Speakers: <b>Nils Niemeyer</b> - General Manager, DMG MORI USA, Inc. <b>Ric Fulop</b> - Co-founder & CEO, Desktop Metal <b>Ted Sorom</b> - CEO and Co-Founder, Mantle <b>Alexandre Tartas</b> - Global Head of Sales & GTM Metals 3D Printing, HP	4:20 PM - 5:40 PM	<b>Session 4: Venture Capital</b>
11:00 AM	<b>Talk 2: Is the AM Industry Ready for Closed-Loop Control?</b> Speakers: <b>Niall O'Dowd</b> - Chief Executive Officer, Phase3D <b>Ben Ferrar</b> - Chairman of the Board and Chief Operating Officer, Phase3D	4:20 PM	<b>Keynote: The drAMa Industry: (What) Have We Learned?</b> Speaker: <b>Arno Held</b> - Managing Partner, AM Ventures
11:10 AM	<b>Talk 3: Dyndrite</b> Speaker: <b>Harshil Goel</b> - Chief Executive Officer & Founder, Dyndrite	4:40 PM	<b>Panel 7: A Founder's Journey: Fundraising for Scaling Applied 3DP</b> Moderator: <b>Tali Rosman</b> - Startup Advisor, RHH Advisory Speakers: <b>Jeff Herman</b> - CEO and Co-Founder, Fabric8Labs <b>James DeMuth</b> - Co-Founder & CEO, Seurat <b>Alfred Griffin</b> - Co-Founder and CEO, LightForce
11:25 AM	<b>Talk 4: XACT Metal</b> Speaker: <b>Juan Mario Gomez</b> - CEO, XACT Metal	5:10 PM	<b>Panel 8: Shark Bites: VCs Discuss Why They Do or Don't Invest in 3DP/AM</b> Moderator: <b>Tyler Benster</b> - Gen.Partner, Asimov Ventures Speakers: <b>Christopher Wan</b> - Vice President, San Francisco, Bessemer Venture Partners <b>Alexander Schmoeckel</b> - Associate, AM Ventures <b>Greg Reichow</b> - Partner, Eclipse <b>Carlos Furlotti</b> - Principal, Exposition Ventures
11:35 AM - 1:00 PM	<b>Lunch Break and Networking</b>	5:40 PM	<b>Wrap-up Discussion and Highlights for Wednesday</b>
1:00 PM - 2:30 PM	<b>Session 2: AM Commercialization</b>	5:45 PM - 7:30 PM	<b>Networking Reception sponsored by AM Ventures: Bavarian Beer and Pretzels</b>
1:00 PM	<b>Special Presentation: Leveraging Additive Manufacturing + Computational Design to Disrupt Golf</b> Speakers: <b>Bradley Rothenberg</b> - CEO and Founder, nTop <b>Ryan Roach</b> - Director of Innovation, Cobra Puma Golf		
1:30 PM	<b>Panel 3: Sustainability: Powering the Bottom Line</b> Moderator: <b>Matthias Schmidt-Lehr</b> - Executive Partner, AMPower Speakers: <b>Rob Higby</b> - Chief Executive Officer, Continuum Powders <b>Frank Roberts</b> - President, 6K Additive <b>Kate Black</b> - CEO & Founder, Atomik AM		



**DAY 2 | WEDNESDAY, FEBRUARY 5**

8:00 AM - 9:00 AM	<b>Registration and Continental Breakfast</b>	1:55 PM	<b>Talk 1: Scaling Innovation: Patient-Centric 3D-Printed Solutions Redefining Cancer Care</b> Speaker: <b>Rajan Patel</b> - CEO, Kallisis
9:00 AM	<b>Recap of Yesterday - Plan for Today</b>		
9:05 AM	<b>Keynote: Accelerating Adoption of Additive Manufacturing Applications</b> Speaker: <b>Alex Monino</b> - HP, SVP & GM, Personalization and 3D Printing	2:05 PM	<b>Panel 4: Policy for AM Healthcare</b> Moderator: <b>Mark Burnham</b> - Director of Policy, Additive Manufacturing Coalition Speakers: <b>Ankush Venkatesh</b> - Intrapreneur, Additive Manufacturing, Glidewell <b>Lexi Gormley</b> - Clinical Applications Specialist, Additive Manufacturing, Ricoh USA, Inc. <b>Louis-Philippe Broze</b> - Co-founder & CEO, Spentys
9:30 AM	<b>Presentation: Strategies for Success</b> Speaker: <b>John Barnes</b> - Founder, The Barnes Global Advisors	2:35 PM - 3:20 PM	<b>Afternoon Break and Networking</b>
9:40 AM - 11:15 AM	<b>Session 1: Transportation</b>	3:20 PM - 4:40 PM	<b>Session 3: Materials</b>
9:40 AM	<b>Keynote: The Beauty of an Empty Warehouse: Saving Millions with AM in Rail</b> Speaker: <b>Stefanie Brickwede</b> - Managing Director, Mobility goes Additive	3:20 PM	<b>Presentation of AM Research Materials Forecasts</b> Speaker: <b>Scott Dunham</b> - Executive Vice President of Research, Additive Manufacturing Research
10:00 AM	<b>Panel 1: AM for Mobility</b> Moderator: <b>Debbie Holton</b> - Principal, Converge Consulting Group Speakers: <b>Christian Ochs</b> - Head of Additive Manufacturing, Siemens Mobility GmbH <b>Matthew Sermon</b> - Executive Director for Program Executive Office for Strategic Submarines, US Navy <b>Andrew Cunningham</b> - Senior Additive Manufacturing Application Engineer, Nikon SLM Solutions NA, Inc.	3:25 PM	<b>Panel 5: Metal AM Materials</b> Moderator: <b>John Barnes</b> - Founder, The Barnes Global Advisors, CEO, Metal Powder Works Speakers: <b>Matthew Draper</b> - Technical Director, Metallurgy and Manufacturing, US Navy <b>Colin Hautz</b> - CEO, ArcelorMittal Powders <b>Mihaela Vlasea</b> - Associate Professor, Mechanical and Mechatronics, and Co-Director, Multi-Scale AM Laboratory, University of Waterloo
10:30 AM	<b>Talk 1: Integrate to Scale - How Additive Manufacturing Works for the BMW Group</b> Speaker: <b>Stefanus Bosch</b> - Head of Additive Manufacturing Predevelopment and Planning, BMW Group	3:55 PM	<b>Talk 3: AI in AM - Undervalued or Overhyped?</b> Speaker: <b>Greg Hayes</b> - Senior Vice President, Applied Technology, EOS Group, EOS North America
10:45 AM	<b>Panel 2: The Industrialization of Additive for Aerospace</b> Moderator: <b>Mark Benedict</b> - Senior Scientist, Air Force Research Laboratory Speakers: <b>Brad Kreger</b> - CEO, Velo3D <b>Marc Fette</b> - CEO, CTC, an AIRBUS Company <b>Paul Gradl</b> - Principal Engineer, Subject Matter Expert, NASA Marshall Space Flight Center (MSFC) <b>David Alexander</b> - Senior Director of Standards, SAE International	4:10 PM	<b>Panel 6: Polymer AM Materials</b> Moderator: <b>Ryan Hayford</b> - Founder, Hayford Consulting Speakers: <b>Martin Back</b> - CEO, Forward AM <b>Lars Brubaker</b> - CEO, MatterHackers <b>Neil Hopkinson</b> - Vice President, Additive Manufacturing Technology and GM, SAF Business, Stratasys
11:15 AM - 1:05 PM	<b>Lunch Break and Networking</b>	4:40 PM - 5:50 PM	<b>Session 4: Printing Money</b>
1:05 PM - 2:35 PM	<b>Session 2: Healthcare</b>	4:40 PM	<b>The Private Equity Perspective</b> Moderator: <b>Mingu Kang</b> - CEO, ARIS Technology Speakers: <b>Eugene Kim</b> - Vice President, AE Industrial <b>Mark Morrisette</b> - Managing Director, North Atlantic Capital, a Stifel company
1:05 PM	<b>Keynote: Growing Role of Assistive Technology in AM Strategies</b> Speaker: <b>Satish Mishra</b> - Head of Global Programmes, ATscale, The Global Partnership for Assistive Technology, UNOPS	5:10 PM	<b>Panel 7: M&amp;A and Capital Markets</b> Moderator: <b>Alex Kingsbury</b> - Market Development Manager, Additive Manufacturing, nLIGHT Speakers: <b>Danny Piper</b> - Principal, NewCap Partners, Inc. <b>Bryan Dow</b> - Managing Director, Cantor Fitzgerald <b>Stephen Butkow</b> - Managing Director, Cantor Fitzgerald <b>Arno Held</b> - Managing Partner, AM Ventures
1:20 PM	<b>Panel 3: Enablers to Scale AM in Healthcare</b> Moderator: <b>Naomi Nathan</b> - Head of Medical, MGA Speakers: <b>Amy Alexander</b> - Unit Head, Mechanical Development & Applied Computational Engineering, Mayo Clinic <b>Brigitte de Vet-Veithen</b> - CEO, Materialise <b>Jenny Chen</b> - Founder and CEO, 3DHEALS	5:50 PM	<b>Wrap-up Discussion and Highlights for Thursday</b>
		7:00 PM	<b>Evening Mixer: Mamazul - 1155 Broadway</b>



# HP Industrial 3D Printers and Solutions



Manufacturing your future from adoption to scale



Data courtesy of Weerg, srl

- **Plastic 3D Printers:** Produce high-quality prototypes and final polymer 3D parts with best-in-class isotropy, and gain optimized production and design freedom with uniquely predictable print times for any type of 3D part.
- **Metal 3D Printer:** Accelerate innovative designs and products, and efficiently produce high-quality 3D metal parts at scale.
- **3D Printing Materials:** Search the directory to find partners producing 3D printed polymer parts using HP MJF technology.
- **HP 3D Services:** HP supports your business at every stage, from the initial adoption of 3D printing technology to scaling up your operations. Whether you're looking to prototype new designs or produce high-quality end-use parts, HP's industrial 3D printers offer the versatility and performance needed to transform your business.

Visit HP at booth 107

[hp.com/go/3DPrint](https://hp.com/go/3DPrint)

© Copyright 2025 HP Development Company, L.P.

The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.





**DAY 3 | THURSDAY, FEBRUARY 6**

8:00 AM - 9:00 AM	<b>Registration and Continental Breakfast</b>		
9:00 AM	<b>Recap of Yesterday - Plan for Today</b>		
9:05 AM	<b>The Power of Investment: Accelerating AM with Private Equity</b> Moderator: <b>TBA</b> Speakers: <b>Joe Calmese</b> - President & Chief Executive Officer, ADDMAN <b>Deven Suthar</b> - VP of Strategy & Corporate Development, ADDMAN <b>Danny Davis</b> - Partner, Operations, American Industrial Partners	11:00 AM	<b>Panel 3: AM and Industrial-Scale Automation</b> Moderator: <b>Brian Albright</b> - Editorial Director, Digital Engineering / DE247 Speakers: <b>Karsten Heuser</b> - VP Additive Manufacturing, Siemens Digital Industries, Siemens AG <b>Alexander Oster</b> - Head of Additive, Autodesk <b>Andre Wegner</b> - Founder and CEO, Authentise
9:30 AM - 10:40 AM	<b>Session 1: Services</b>	11:30 AM	<b>Talk 2: Robots vs Humans: How Far Can Automation Take Us in Manufacturing?</b> Speaker: <b>Daghan Cam</b> - Co-Founder & CEO, Aibuild
9:30 AM	<b>Talk 1: Digital Inventory Services</b> Speakers: <b>AJ Strandquist</b> - CEO, Würth Additive Group <b>Dario Komsic</b> - Head of Marketing, IMS Verbindungstechnik <b>Dimitrios Mitskos</b> - Head of Systems & Solutions, Würth Canada	11:45 AM	<b>Talk 3: Automation &amp; Robotic 3D Printing</b> Speakers: <b>Francesco De Stefano</b> - CEO and Co-founder, Caracol <b>Adam Hecht</b> - Partner, Director of AM, DIVE
9:45 AM	<b>Panel 1: Specialist Services</b> Moderator: <b>Michael Molitch-Hou</b> - Editor in Chief, 3DPrint.com Speakers: <b>Erin Mastroni</b> - President, I3D MFG <b>Jason Ball</b> - VP & General Manager, Burloak Technologies <b>Jason Murphy</b> - President and CEO, Next Chapter Manufacturing + NXCMED	12:00 PM - 1:20 PM	<b>Lunch Break and Networking</b>
10:15 AM	<b>Panel 2: Agile Manufacturing: Decentralized and Intelligent</b> Moderator: <b>Matt Kremenetsky</b> - Macro Analyst, 3DPrint.com Speakers: <b>Greg Paulsen</b> - Director of Applications Engineering and Marketing, Xometry <b>Mikkel Kring</b> - Chief Product Officer and Managing Director, Craftcloud, AI3DP <b>Marleen Vogelaar</b> - CEO, Shapeways	1:20 PM - 1:50 PM	<b>Session 3: Market Forecasts</b>
10:45 AM - 12:00 PM	<b>Session 2: Automation</b>	1:20 PM	<b>Panel 4: Market Forecasts</b> Moderator: <b>Dayton Horvath</b> - Director, Emerging Technology and Investments, AMT Speakers: <b>Scott Dunham</b> - Executive Vice President of Research, Additive Manufacturing Research <b>Matthias Schmidt-Lehr</b> - Executive Partner, AMPOWER <b>Terry Wohlers</b> - Head of Advisory Services and Market Intelligence, Wohlers Associates, powered by ASTM International
10:45 AM	<b>Keynote: From Dreams to Deliverables – When Innovation Meets Reality</b> Speaker: <b>Brigitte de Vet-Veithen</b> - CEO, Materialise	1:50 PM - 2:40 PM	<b>Session 4: CEO Roundtable</b>
		1:50 PM	<b>Panel 5: CEO Roundtable</b> Moderator: <b>Troy Jensen</b> - Managing Director, Cantor Fitzgerald Speakers: <b>Yoav Zeif</b> - Chief Executive Officer, Stratasys <b>Brigitte de Vet-Veithen</b> - CEO, Materialise <b>Jeff Graves</b> - President & CEO, 3D Systems <b>Max Lobovsky</b> - Chief Executive Officer, Co-Founder, Formlabs <b>Phil DeSimone</b> - CEO, Carbon
		2:40 PM	<b>AMS 2025 Review</b> Speakers: <b>Joris Peels</b> - Executive Editor, 3DPrint.com and VP Consulting, Additive Manufacturing Research <b>Oliver Smith</b> - Founder, Principal Consultant, Rethink Additive
		2:45 PM	<b>Conference Ends</b>
		3:00 PM	<b>Happy Hour Farewell: Peter McManus Cafe - 152 7th Ave</b>

## Networking Hall : Open from 8 a.m. to close each day

The Networking Hall is open throughout the conference. It is designed for comfort, connecting and communication. There are designated spaces where you can meet representatives of companies who chose to be highly visible in the hall. Breakfast, lunch and afternoon breaks will take place in the networking hall as well as the Bavarian Beer and Pretzel Reception sponsored by AM Ventures on Tuesday evening (5:45 p.m. to 7:30 p.m.).



# FOR THOSE OBSESSED WITH PERFECTION.

**Dyndrite**  
**LPBF** **Pro**



## **Additive CAM**

*Beyond build prep*



## **Materials & Process Development**

*Better parts, faster*



## **Quality & Calibration**

*Repeatable quality*



## **Serial Production**

*Lights out*

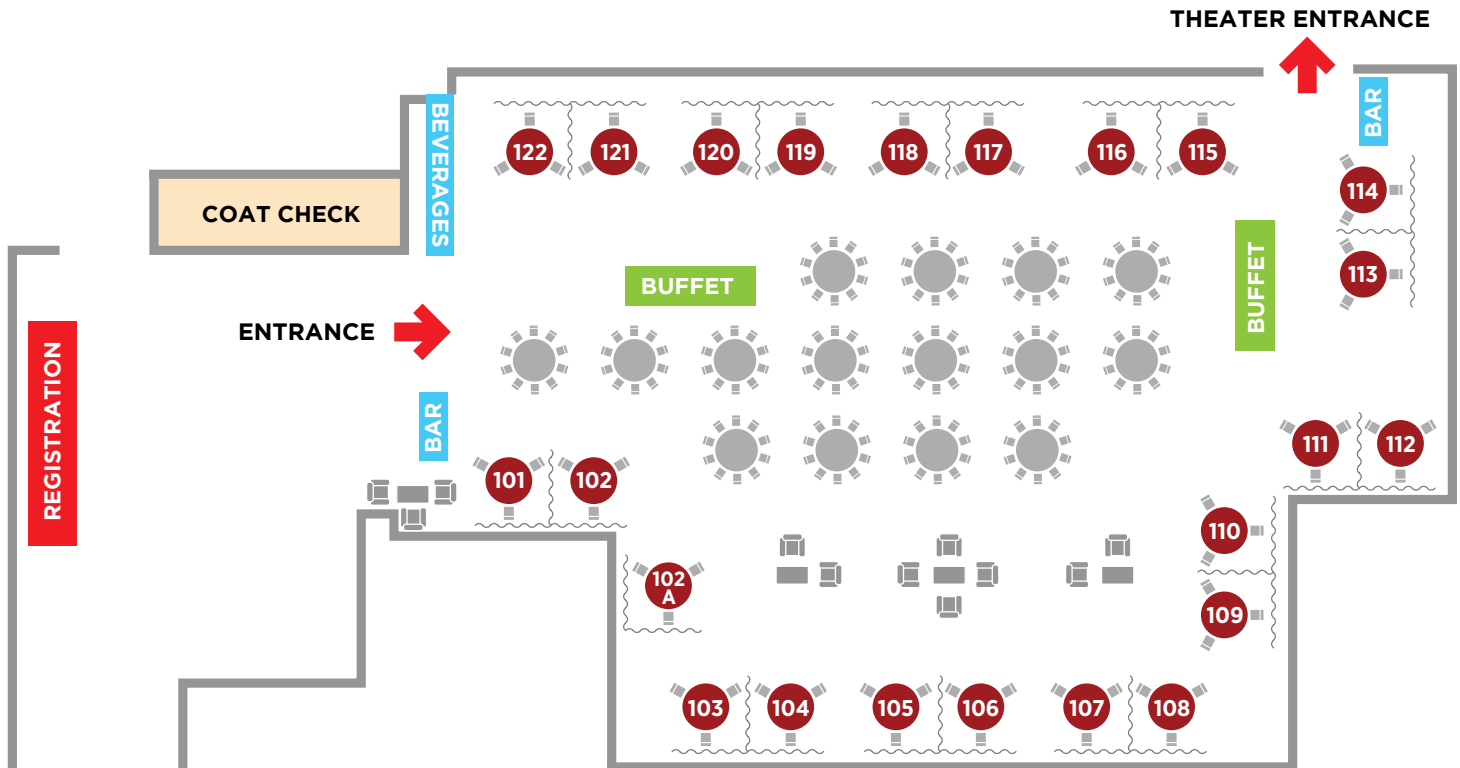


Scan to visit us  
at [Dyndrite.com](https://dyndrite.com)





## NETWORKING HALL FLOOR PLAN



Glidewell .....	101
AMUG .....	102
Cobra .....	102a
Berlin Partner.....	103
BlueForge Alliance .....	104
Shining3D.....	105
Alexander Daniels Global .....	106
HP 3D Printing .....	107/108
Supernova .....	109
Additive Manufacturing Research.....	110
Phase3D .....	111
AM Ventures .....	112

RAPID + TCT .....	113
AMPOWER .....	114
Barnes Global Advisors .....	115
Dyze Design .....	116
Xact Metal .....	117
AMT-The Association For Manufacturing Technology .....	118
Aibuild .....	119
Advanced Printed Electronic Solutions..	120
3DMaterials GD.....	121
Kallisio .....	122

### Networking Hall

The Networking Hall is open throughout the conference. It is designed for comfort, connecting and communication. There are designated spaces where you can meet representatives of companies who chose to be highly visible in the hall. Breakfast, lunch and afternoon breaks will take place in the networking hall as well as the Bavarian Beer and Pretzel Reception sponsored by AM Ventures on Tuesday evening (5:45 p.m. to 7:30 p.m.).



DIAMOND SPONSOR



SAPPHIRE  
SPONSORS

PRESENTING  
SPONSORS

NETWORKING  
SPONSOR



THE BARNES GLOBAL  
ADVISORS

AMVENTURES



PLATINUM SPONSORS



GOLD SPONSORS



ALEXANDER  
DANIELS  
GLOBAL



CARACOL



SILVER SPONSORS



Additive Industries



Advanced  
Printed Electronic  
Solutions



AMPOWER



Carbon



BRONZE SPONSORS



dynamism



Endeavor 3D





## DIAMOND SPONSOR

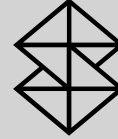
### Stratasys

**Stratasys.com**

Erik Snider, Global Director, Public Relations

E: [erik.snider@stratasys.com](mailto:erik.snider@stratasys.com)

Rehovot, IL



**stratasys**

Stratasys is leading the global shift to additive manufacturing with innovative 3D printing solutions for aerospace, automotive, consumer products, healthcare, fashion and education industries. Through smart and connected 3D printers, polymer materials, a software ecosystem, and parts on demand, Stratasys solutions deliver competitive advantages at every stage in the product value chain. The world's leading organizations turn to Stratasys to transform product design, bring agility to manufacturing and supply chains, and improve patient care.

## SAPPHIRE SPONSORS

### HP 3D Printing

**[hp.com/go/3DPrinting](http://hp.com/go/3DPrinting)**

Aleksandra Pabin, AMS Campaign

Marketing Manager

E: <https://reinvent.hp.com/us-en-3d-prints-plastics-cwu-b>

T: +1 877 468 8369

Palo Alto, CA UNITED STATES



HP Inc. creates technology that makes life better for everyone, everywhere. Through our portfolio of personal systems, printers, and 3D printing solutions, we engineer experiences that amaze. HP 3D Printing technologies are reinventing design and manufacturing, by unlocking the full potential of 3D printing. More information is available at [www.hp.com/go/3DPrinting](http://www.hp.com/go/3DPrinting)

### Nano Dimension

**Nano-di.com**

Julien Lederman, Interim CEO

E: [julien.lederman@nano-di.com](mailto:julien.lederman@nano-di.com)

Israel



NANODIMENSION

Nano Dimension's (Nasdaq: NNDM) vision is to become the digital manufacturing leader by enabling environmentally friendly & economically efficient additive manufacturing – enabling the conversion of digital designs into functioning high-performance applications – on demand, anytime, anywhere.

## PRESENTING SPONSORS

### The Barnes

**Global Advisors**

**[barnesglobaladvisors.com](http://barnesglobaladvisors.com)**

John Barnes,

Founder & President

E: [john@barnesglobaladvisors.com](mailto:john@barnesglobaladvisors.com)

USA



THE BARNES GLOBAL  
ADVISORS

The Barnes Global Advisors is an independent Advanced Manufacturing engineering consultancy, headquartered in Pittsburgh, Pennsylvania, with a presence on six continents and across the United States. TBGA helps companies work through their advanced manufacturing adoption via qualification & certification, systems and process economics, supply chain mapping, manufacturing ecosystem development, communications strategy, and workforce development and training. The ADDvisor® team is comprised of seasoned specialists with well over 400 years of combined experience in Advanced Manufacturing.

### Cantor Fitzgerald

**[cantor.com](http://cantor.com)**

Stephen Butkow, Managing Director,

Technology Investment Banking

E: [Stephen.Butkow@cantor.com](mailto:Stephen.Butkow@cantor.com)

New York, NY

**CANTOR**

Bryan Dow

Managing Director, Technology Investment Banking

[Bryan.Dow@cantor.com](mailto:Bryan.Dow@cantor.com)

San Francisco, CA

Cantor Fitzgerald is a global financial services firm providing investment banking and capital markets services across M&A, equity, and debt. The Technology Investment Banking group advises companies across the technology sector, including Industrial Technology, Software, and Tech-Enabled Services. The team at Cantor has completed over 20 transactions in the Digital Manufacturing and 3D Printing space since 2021. The team is based in New York, San Francisco, and London.



## NETWORKING SPONSOR

### AM VENTURES

[www.amventures.com](http://www.amventures.com)

Alexander Schmoeckel

Associate

E: [as@amventures.com](mailto:as@amventures.com)

Germany

**AMVENTURES**



The leading venture capital firm in industrial 3D printing (additive manufacturing, AM) has backed over 20 successful companies across 7 countries and 3 continents. The team combines deep company-building expertise with in-depth technology know-how and is well connected with the most experienced professionals in the field. As an investment partner, the company provides a globally leading ecosystem of sustainable investments in AM and introduces entrepreneurs to a vast network of industry veterans, each with decades of experience in engineering, manufacturing, executive leadership and scaling successful ventures.

## Networking Hall: Open from 8 a.m. to close each day

The Networking Hall is open throughout the conference. It is designed for comfort, connecting and communication. There are designated spaces where you can meet representatives of companies who chose to be highly visible in the hall. Breakfast, lunch and afternoon breaks will take place in the networking hall as well as the Bavarian Beer and Pretzel Reception sponsored by AM Ventures on Tuesday evening (5:45 p.m. to 7:30 p.m.).



**ALEXANDER DANIELS GLOBAL**  
INDUSTRY 4.0 RECRUITMENT SOLUTIONS

## PEOPLE-CENTERED TALENT SOLUTIONS, FOR TOMORROW'S TECHNOLOGIES.

Specialized Industry 4.0 Talent - from Engineers to Executives across the Globe.

From niche one-off hires to building dynamic, rapidly scaling teams, we deliver tailored recruitment solutions that power your growth.



**ADDITIVE MANUFACTURING**

**SOFTWARE**

**IOT**

**ROBOTICS**

**INDUSTRIAL AUTOMATION**

find us at [www.alexanderdanielsglobal.com](http://www.alexanderdanielsglobal.com)





## PLATINUM SPONSORS



### Aibuild

**Ai-build.com**

Mark McGarry, VP, Enterprise Sales  
m.mcgarry@ai-build.com  
+1 858-229-9328  
US

Aibuild is a software company providing a powerful foundation to scale from prototyping to production by delivering 3D printing and CNC machining together in one secure platform. Committed to advancing manufacturing efficiency, Aibuild is propelling the shift toward next-generation factories with centralised control of all machine fleets. The unified platform seamlessly integrates hardware, software, and materials, transforming each component into a cohesive, intelligent system to automate and optimise the manufacturing process.



### AMT-The Association For Manufacturing Technology

**amtonline.org/home**

Chris Downs, Director, Audience Development  
E: cmdowns@amtonline.org  
T: 703-827-5259  
McLean, Virginia, USA

AMT focuses on supporting manufacturers with vital information on technological developments, developing winning business models, advocating for a next-generation Smartforce, and building dynamic ecosystems that nurture new concepts and solutions. AMT maximizes the development of the additive industry as it adapts to new paradigms and business models and contributes to the overall growth of the manufacturing technology industry.



### Berlin Partner for Business & Technology (feat. AMBER)

**www.berlin-partner.de**

David Hampel, Head of Manufacturing Industries  
E: david.hampel@berlin-partner.de  
Berlin/Germany

Berlin Partner is the business development agency of the German capital. Additive manufacturing is one of the technologies focused on in Berlin as a center of innovation. As a cluster, AMBER represents the AM ecosystem of the capital region and is a proud partner of this year's AMS in New York.



### Dyndrite

**www.Dyndrite.com**

Shawn Hopwood, Chief Marketing Officer  
E: shopwood@dyndrite.com  
United States

Dyndrite provides high-performance software tools that give hardware and software companies the power, freedom and control necessary to deliver next generation additive manufacturing solutions. Dyndrite LPBF Pro is a powerful new application empowering metal 3D printing professionals with previously unattainable speed, part printing capabilities, and cost savings. Unlike legacy build preparation tools, Dyndrite LPBF Pro provides production-oriented tools, specifically those focused on materials and process development. For more information visit: [www.dyndrite.com](http://www.dyndrite.com)



### EOS

**Eos-na.com**

Katie Henwood, Events Marketing Specialist  
E: katie.henwood@eos-na.com  
T: 734-389-9694  
USA

EOS provides responsible manufacturing solutions via industrial 3D printing technologies to organizations around the world. Since 1989, EOS has shaped the future of manufacturing by enabling its customers to innovate and differentiate through expert guidance, technology and services, leveraging its end-to-end additive manufacturing (AM) industry partnerships. From strategy to education to production, EOS is the leading global partner for both metal and polymer AM solutions, accelerating time-to-market for its customers through high-quality production efficiencies and sustainable solutions.



### RAPID + TCT

**<https://www.rapid3devent.com/>**

Clayton McIntyre, Program Manager  
E: cmcintyre@sme.org  
USA

For over 30 years, RAPID + TCT has defined additive manufacturing, empowering faster, cost-efficient product development. Join North America's largest 3D printing event, April 8-10 in Detroit, to explore groundbreaking technologies, hands-on exhibits, and expert-led sessions. Discover real-world solutions from 100+ industry leaders and network with thousands of peers. Don't miss your chance—claim your complimentary Expo Pass with promo code AMS when registering. Experience the future of manufacturing at RAPID + TCT!



### Würth Additive Group (WAG)

**wurthadditive.com**

AJ Strandquist, Chief Executive Officer  
E: aj.strandquist@wurthadditive.com  
United States (HQ) Australia, Germany, Mexico

At AMS 2025, Würth Additive Group is showcasing the continued evolution and development of Digital Inventory Services (DIS), in partnership with our organization's AM leaders, Dimitrios Mitskos, Würth Canada, and Dario Komsic, IMS Verbindungstechnik GmbH & Co. KG

Over the past year, AM executives and industry leaders have leveraged DIS in different ways, to strategically meet organizational goals, including streamlining global supply chains, enabling point-of-need production, tracking sustainability KPIs, and driving measurable operational efficiencies.

Let's connect at AMS to explore how DIS can align with your leadership's vision and equip your team to achieve critical AM objectives. Together, we'll simplify supply chain strategies, achieve measurable KPIs, and position your organization for sustainable growth.





Cantor has been a pioneer in the financial services industry since our inception.

We continue to set ourselves apart by providing clients with access to our full suite of specialized financial products and services to help them shape the future of their industries.

© 2025 Cantor Fitzgerald. All Right Reserved.



[cantor.com](https://cantor.com)



THE BARNES GLOBAL  
ADVISORS

**Trusted. Technical. Experienced.  
Innovative. Independent.**

Qualification & Certification | Systems & Process Economics | Supply Chain & Ecosystem Development  
Digital Manufacturing Strategy | Communications Strategy | Workforce Development & Training

[BarnesGlobalAdvisors.com](https://BarnesGlobalAdvisors.com)





## GOLD SPONSORS

### Additive Manufacturing Research

**Additive Manufacturing Research**  
additivemanufacturingresearch.com

John Meckler

E: info@additivemanufacturingresearch.com

T: 917-495-4109

T: 888-375-8884

AM Research is the leading provider of market research, data and analysis for the 3DP/AM industry. We have tracked global 3DP/AM market data on a quarterly basis for 10+ years and we publish reports on the most important industry markets and opportunities. AM Research also provides custom research and consulting.



**ALEXANDER  
DANIELS  
GLOBAL**

**Alexander Daniels Global**  
alexanderdanielsglobal.com

Nick Pearce, Founder & Director

E: nick.pearce@alexanderdanielsglobal.com

USA & EU

At Alexander Daniels Global, we are driving the digital industrial revolution by connecting exceptional talent with innovative organizations worldwide. As recruitment leaders in Additive & Advanced Manufacturing, Software & IoT, and Robotics & Industrial Automation, we help shape technology-driven industries like Aerospace, Space, Defense, Automotive, Industrial, MedTech and BioTech. We believe in a future where technology not only enhances lives but builds a better world.

### CARACOL

**CARACOL Inc**

caracol-am.com

Violetta Nespolo, Chief Marketing & Strategy Officer

E: violetta.nespolo@caracol-am.com

United States; Italy

Caracol was born from the idea of pushing the limits of AM, beyond what is possible. We've done this with HERON AM: Caracol's Large-Format Additive Manufacturing platform – a modular, polymer and composite pellet extrusion robotic 3D printer, for large-scale, industrial applications for sectors such as aerospace, marine, automotive, design and construction. Built integrating hardware and software, HERON AM provides flexibility, efficiency, and sustainability; ideal to produce large-scale components on-demand. Caracol perfected HERON AM with end-user needs in mind, after years of research and experience manufacturing parts for clients across sectors. Our goal is to ensure production quality and continuity for the most advanced applications, providing the best hardware-software and with a strong service team to support from design to maintenance to support a long your LFAM journey.



## Advanced Printed Electronic Solutions

Your Partner For Additive Manufactured Electronic Applications

### Rapid Prototyping and Pilot Production



### 3D Printed Electronics



### Product Strategy and Solution Engineering



### Adaptive Manufacturing Platforms



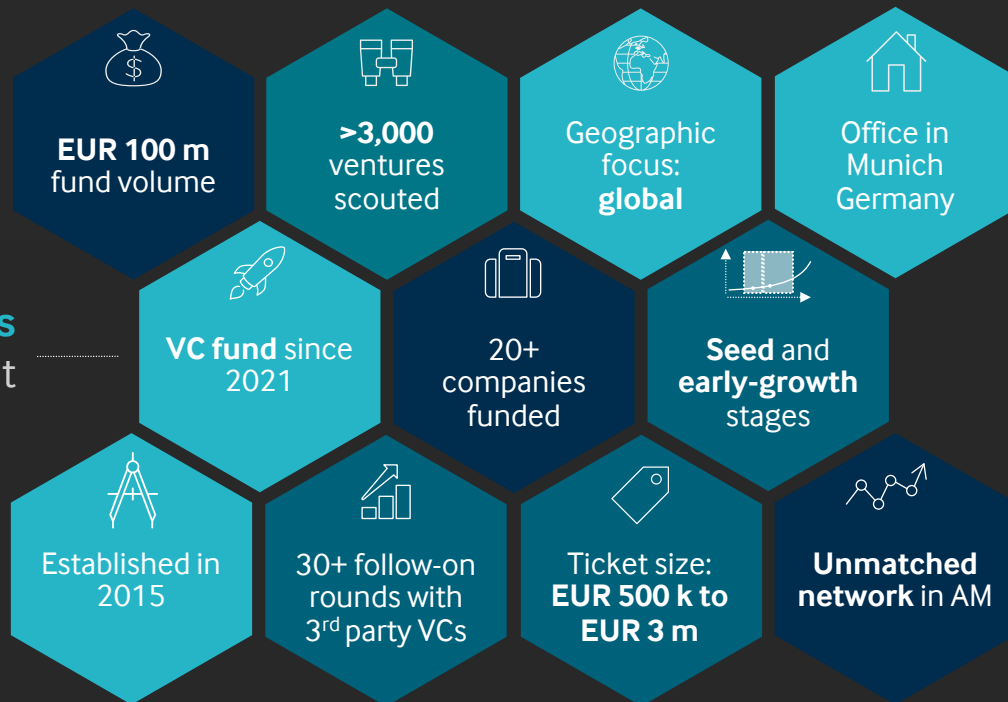
Learn More At  
Scan Here  Booth 120  
ADVPES.COM





# Leading sustainable additive revolutions

## AM Ventures About



The leading venture capital firm in industrial 3D printing (additive manufacturing, AM) has backed over 20 successful companies across 7 countries and 3 continents. The team combines deep company-building expertise with in-depth technology know-how and is well connected with the most experienced professionals in the field. As an investment partner, the company provides a globally leading ecosystem of sustainable investments in AM and introduces entrepreneurs to a vast network of industry veterans, each with decades of experience in engineering, manufacturing, executive leadership and scaling successful ventures.  
([www.amventures.com](http://www.amventures.com))

vectoflow

conflux  
TECHNOLOGY

evove



exited  
cubicure

incus

SCRONA

LITHOZ



S SpectroPlast



LPT  
LEAN PLASTICS  
TECHNOLOGIES GmbH

FM FORTIUS METALS

3YOURMIND

exited  
additiveworks



## GOLD SPONSORS



**Dyze Design**  
**Dyzedesign.com**

Simon Duchaine, Chief Commercial Officer  
E: [simon@dyzedesign.com](mailto:simon@dyzedesign.com)  
Canada

Revolutionizing Industrial Additive Manufacturing: At Dyze Design, we drive the future of high-performance 3D printing solutions for manufacturers worldwide. Our advanced extrusion systems are engineered for precision, scalability, and reliability—empowering businesses to embrace the full potential of additive manufacturing at industrial scales. Specializing in large-format and high-flow rate printing technologies, we collaborate with industry leaders to create innovative solutions that reduce production time, increase material efficiency, and enable seamless automation. Our extrusion systems are designed to integrate with your manufacturing process, ensuring high throughput and flexibility without compromising on quality. As a trusted partner in the field of advanced manufacturing, Dyze Design delivers robust and scalable solutions for industries such as medical (O&P), architecture & construction, design & furniture, automotive, rail, tooling and protective equipment. Our focus is on optimizing production workflows, providing customizable options to meet industry's specific needs, and pushing the boundaries of what is possible with 3D printing.



**Kallio**

**kallio.com**  
Rajan Patel, CEO & Co-Founder  
E: [rajan@kallio.com](mailto:rajan@kallio.com)  
T: 650 464 5335  
USA

Kallio is redefining cancer care by changing the approach to toxicity management. The team develops technology tailored to meet the unique anatomical and treatment requirements of each patient. These custom healthcare solutions transform therapy by ensuring delivery precision and the effective protection of healthy tissues. As a result, patients experience a significant reduction in side effects, better treatment outcomes, and an improved quality of life during their cancer care journey.



**Mobility Goes Additive e.V.**  
**mga-net.com**

Stefanie Brickwede, Managing Director  
E: [stefanie.brickwede@mga-net.com](mailto:stefanie.brickwede@mga-net.com)  
T: +49 (0)30 – 757 66 111 (office)  
Germany

MGA – Mobility and Medical Goes Additive is the leading international network for industrial Additive Manufacturing, uniting over 140 companies in 16 interdisciplinary working groups, focusing on different sectors such as aerospace, public mobility, medical, military applications. With a user-driven approach, we foster cross-industry collaboration, connect experts to develop solutions, and spread awareness about the potential of AM.

# SUBSCRIBE **FREE** DEVELOP3D MAGAZINE

**FREE digital subscription**

[register.develop3d.com](http://register.develop3d.com)

\*Print subscriptions only \$49



## DEVELOP3D

Technology for the product lifecycle

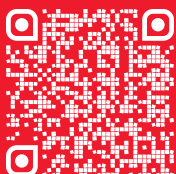
[www.develop3d.com](http://www.develop3d.com)







# EUROPE'S FIRST ADDRESS FOR AM





## GOLD SPONSORS



### Phase3D

[phase-3d.com](http://phase-3d.com)

Noah Mostow, Business Development Manager  
E: [noah.mostow@phase-3d.com](mailto:noah.mostow@phase-3d.com)  
USA

Phase3D is on a mission to empower the additive manufacturing industry by offering trusted part quality assurance technology. The company's flagship product, Fringe Inspection, uses fringe projection to deliver precise, calibrated measurements of every build layer. Phase3D's software suite, including Fringe Operator for advanced visualization and Fringe Qualification for build certification, provides manufacturers with objective, quantifiable data to ensure part quality and optimize production processes, all based on proven metrology principles rather than artificial intelligence or machine learning.



### Supernova

[Supernova3d.com](http://Supernova3d.com)

Marta Mico, CBO

E: [marta@supernova3d.com](mailto:marta@supernova3d.com)  
USA

At Supernova, we are redefining manufacturing with a focus on ground-breaking chemistry and industry-leading material processing innovations. Known for our EPDM and PA6-GF20 equivalent photopolymers, we are pushing the boundaries of what is achievable in Additive Manufacturing through the mission to make impossible plastic molding runs possible. Headquartered in Austin, Texas, with an additional site in Barcelona, Spain, we are also pioneering the field of AM in military-grade energetic materials through our Supernova Defense & Space business unit. Field of AM in military-grade energetic materials t



### XACT METAL

#### Xact Metal

[www.xactmetal.com](http://www.xactmetal.com)

Juan Mario Gomez, Chief Executive Officer  
E: [juanmario@xactmetal.com](mailto:juanmario@xactmetal.com)  
USA

Xact Metal is a powder-bed fusion metal 3D printer manufacturer on a mission to reduce the price of equipment and promote adoption amongst small and medium sized companies. Xact Metal 3D metal printers are designed to be accessible in terms of price, usability, and size. The XM200G family of printers are configurable, providing options for single or dual lasers, varying wattage power up to 400W, and the option of a 50- or 100-micron beam diameter.

# BUILD BEYOND POSSIBLE

With **Caracol's robotic LFAM** technologies



**Heron AM** for polymer and composites 3D printing, **Vipra AM** tailored to metal applications in demanding industries.

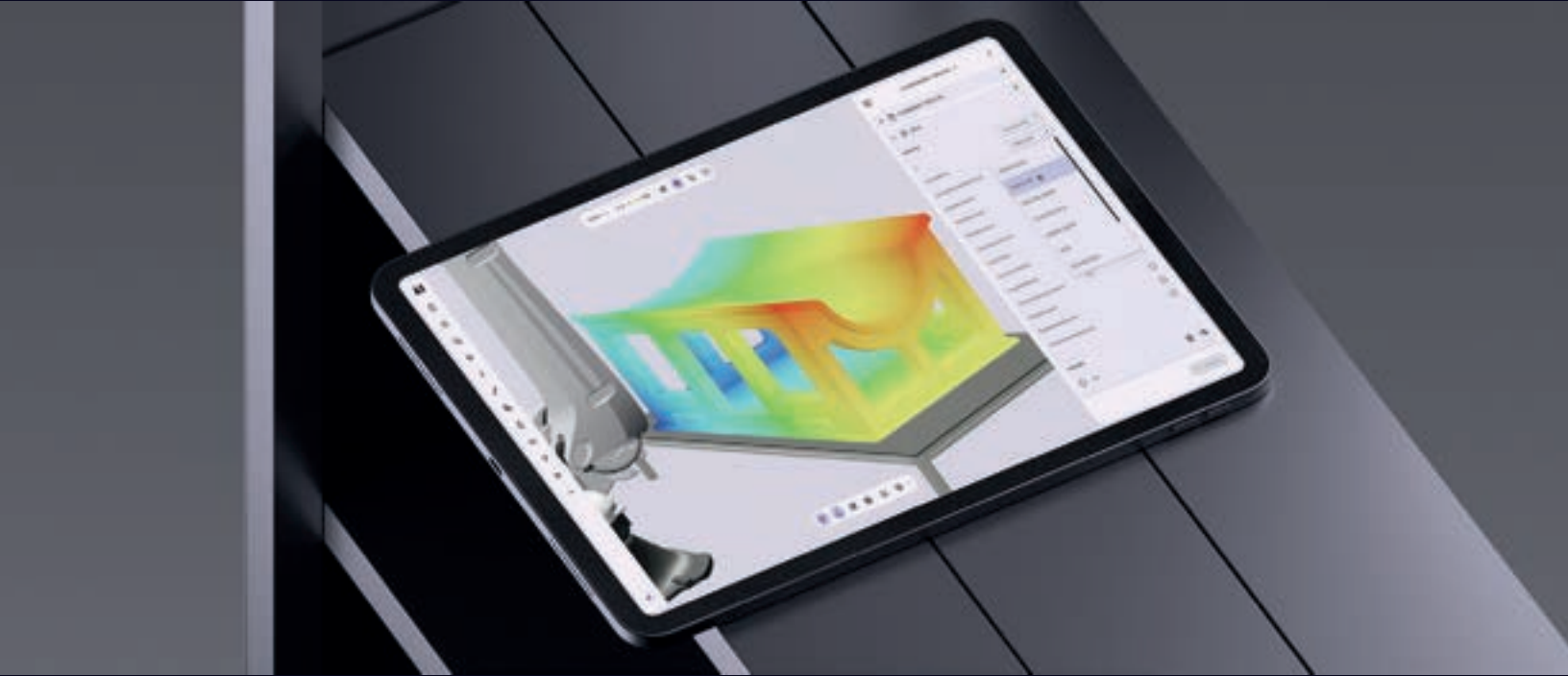


**CARACOL**





# Advanced Manufacturing Software



Additive manufacturing and tailor-made CNC machining strategies are engineered into one secure platform. Aibuild software seamlessly integrates hardware, software, and materials, transforming each component into a cohesive system to automate and optimise the manufacturing process.

Cloud-connected **for scale**, deployable on desktop **for security**, delivering immediate value today and ready to meet the future needs of manufacturing.

**Award winning, ISO27001 certified, used in production applications globally.**

Backed by Nikon & Boeing.





## SILVER SPONSORS



### 3DMaterials GD

Kahae Nielsen  
Director for Business Strategy & Marketing  
E: khhan@3DmaterialsGD.com

3DMaterials GD supplies high-performance 3D printer resins under the 'SuperFast' brand to over 20 countries. This extensive experience has given us a deep understanding of the limitations in current 3D printing technologies. To address these challenges, we have developed groundbreaking new 3D printing technology called PLP. This innovative technology can 3D-print parts with properties equivalent to injection-molded PP, ABS, PEEK, and ULTEM meeting the rigorous standards of aerospace, defense, and automobile industry.



Additive Industries

### Additive Industries

[additiveindustries.com](http://additiveindustries.com)  
Kartik Rao, Strategic Marketing Director  
E: k.rao@additiveindustries.com  
The Netherlands

Founded in 2012, Additive Industries is the world's first industrial metal additive manufacturing (AM) systems developer. Our mission is to design and construct metal AM systems that can produce parts to outclass castings and machining for specific applications in terms of cost, quality, lead time, complexity, and functionality.



**Advanced  
Printed Electronic  
Solutions**

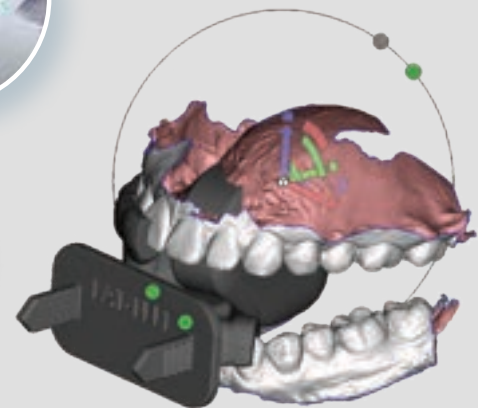
### Advanced Printed Electronic Solutions LLC

[Advpes.com](http://Advpes.com)  
Rich Neill, CEO  
E: rich@advpes.com  
USA

Advanced Printed Electronic Solutions specializes in multi-material, multi-tool, 5-axis 3D Printed Electronics (3DPE) and industrial grade Additive Manufacturing. The Company offers product solutions for 3DPE and additive manufacturing, as well as engineering services in the application of complex electronic systems to additive manufactured assemblies. Engineering services include hardware/software development in conjunction with process engineering and manufacturing across two 3DPE workflows; functionalizing additive manufactured 3D structures or conformal surfaces; and fully additive 3D printed electronics where electronic circuitry may exist anywhere in a 3D printable geometry.

## Innovating the Fight Against Cancer Toxicity with Additive Manufacturing

Discover how we're applying  
**3D Printing** to help patients



 **kallisio**



# AMT IS INDUSTRY INSIGHT



**200+**  
Monthly Survey  
Participants

**3**  
Industry  
Benchmarking  
Surveys

**450**  
Hours of Custom  
Research Annually  
for AMT Members

THE ASSOCIATION FOR  
 **MANUFACTURING  
TECHNOLOGY**

AMT provides the tools and resources to capitalize on opportunities. Navigate shifting market conditions with the latest data surveys. Reach your goals with insights from top economic, market, and political analysts and forecasters.

**Find the insights you need. Learn more about  
AMT membership at [AMTonline.org](http://AMTonline.org)**



## SILVER SPONSORS



### AMPOWER

[Ampower.eu](http://Ampower.eu)

Matthias Schmidt-Lehr, Managing Partner  
E: [schmidt-lehr@ampower.eu](mailto:schmidt-lehr@ampower.eu)  
Germany

AMPOWER is the leading strategy consultancy and thought leader in the field of industrial Additive Manufacturing. The company advises investors, start-ups as well as suppliers and users of 3D printing technology in strategic decisions, due diligence investigations and provides unique access to market intelligence. On operational level, AMPOWER supports the introduction of Additive Manufacturing through targeted training programs, support in qualification of internal and external machine capacity and technology benchmark studies.



### ASTRO America

[Astroa.org](http://Astroa.org)

Jordyn Petit, Executive Assistant  
E: [jordyn@astroa.org](mailto:jordyn@astroa.org)  
USA

The Applied Science & Technology Research Organization of America (ASTRO America) is a nonpartisan nonprofit thinktank dedicated to U.S. manufacturing research and policy. ASTRO Specializes in building Public-Private Partnerships in Advanced Manufacturing across the country, working with key leaders in government, academia, and the defense and aerospace industries. In 2022, ASTRO launched AM Forward, a compact among several iconic American corporations and the U.S. government to enhance supply chain resilience through adoption of additive manufacturing. This effort continues as a signature effort to help modernize industrial production, advancing small manufacturing business' access to credit, qualification research, and workforce development.



### BlueForge Alliance (BFA)

[blueforgealliance.us](http://blueforgealliance.us)

Mary Cearley, Conference Engagement Lead,  
E: [mcearley@blueforgealliance.us](mailto:mcearley@blueforgealliance.us)  
T: 979-255-6051  
USA


BlueForge Alliance (BFA) is a non-profit defense industrial base integrator that supports the U.S. Navy's industrial base initiatives and efforts to strengthen and sustain the maritime manufacturing sector. The BFA mission is to enable the submarine manufacturing industry to build and maintain America's next generation of undersea platforms by increasing capability, capacity, collaboration, and resilience.



### Don't 3D Print in Brittle Resin or Problematic Metal Powders

3DMaterialsGD produce generative-designed parts with properties equivalent to injection-molded PP, PC, ABS, PEEK, and ULTEM meeting the rigorous standards of automobile, aerospace, and defense industries, which has never been achieved by conventional 3D printing methods.

Using metal casting of generative-designed 3D printed wax, optimized parts with no porosity, void, or heat-deformation can be cast in actual metal alloys including titanium, steel, and aluminum alloys as well as in pure copper.

 [contact@3DMaterialsGD.com](mailto:contact@3DMaterialsGD.com)







Are You Prepared to Drive Innovation With  
The Future of Additive Manufacturing?

# REVOLUTIONIZE YOUR MANUFACTURING *WITH INDUSTRIAL 3D PRINTING*

Find the Perfect Solution for Your Needs:  
[www.eos.info](http://www.eos.info)





## SILVER SPONSORS

### Carbon®

**Carbon**  
carbon3d.com  
David Godwin, Director of Marketing  
E: dgodwin@carbon3d.com  
T: 352-308-7570  
Country US

Design, develop, and print radically better products. Carbon is transforming how products are designed and manufactured by seamlessly integrating advanced, Dual-Cure materials, cutting-edge software, and high-performance 3D printing hardware. Carbon's platform empowers businesses to move from idea to production without compromise, delivering innovative solutions at scale. We help turn breakthrough ideas into reality by accelerating production cycles and achieving exceptional results. At Carbon, we exist to help creators make what the world needs.

### **Glidewell**

**Glidewell**  
glidewell.com  
Ankush Venkatesh, Intrapreneur,  
Additive Manufacturing  
E: ankush.venkatesh@glidewell.com  
Country USA

Company description: Based in Southern California, Glidewell is one of the largest dental labs in the world and is a leader in additive manufacturing adoption and mass customization. Glidewell is an extremely vertically integrated company and possesses expertise in automation, custom manufacturing, CAD/CAM software, CT scanning, etc.

### **SEURAT**

**SEURAT TECHNOLOGIES**  
Seurat.com  
Craig Colman, Head of Marketing  
E: ccolman@seurat.com  
USA

Area Printing® by Seurat changes everything. It finally makes high-volume, green manufacturing possible. As a contract manufacturer, we print your parts for you. Freeing you to focus on your business without compromises between high fidelity and high throughput, between design and costs, and between production and planet. Best of all, Area Printing is about more than the plans you have now—it's about enabling innovations you haven't even dreamed up yet.

### **Phase<sup>3D</sup>**

Over 50% of part cost can come from post-processing and post-inspection.

We remove that cost.

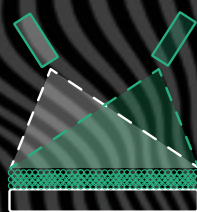


SCAN OR VISIT  
PHASE-3D.COM

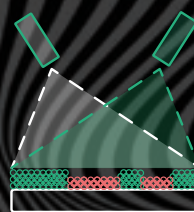
### **Fringe Inspection**

**MEASURE** every layer in microns using the precise, repeatable, and calibrated process of Fringe Inspection™.

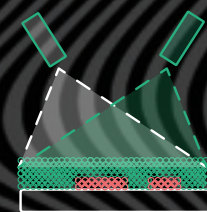
Capture three measurements per layer, **IDENTIFY** build anomalies to enhance quality and **IMPROVE** product development in additive manufacturing.



**Powder  
Measurement**



**Melted  
Measurement**



**True Layer Thickness  
Measurement**

#### Automatically Identified Build Anomalies

Powder Layer	Melted Layer
Recoater streaks	Spatter
Hops	Protrusions
Short feeds	Thermal Deformation
Clumping	Laser Hatch Spacing

#### Technical Specifications\*

<b>Time Added to Print</b>	0 seconds
<b>Scan Area</b>	250x250mm
<b>Spatial Resolution</b>	100µm (X,Y)
<b>Planar Accuracy</b>	3µm (Z)
<b>Data Storage</b>	50GB / 1,000 layers

\*Specifications for standard 250x250mm build area

**Reduce Lead Time | Maximise Machine Utilization | Certify Build Performance**





SAVE THE DATE FOR

# IMTS 2026

SEPTEMBER 14 – 19, 2026  
MCCORMICK PLACE, CHICAGO



IMTS, the largest manufacturing technology trade show in the Western Hemisphere, showcases the transformative technologies that are enabling our industry to reach new levels of productivity and profitability.

STAY UP TO DATE AT [IMTS.COM](https://www.imts.com)



**SILVER SPONSORS**



**SHINING 3D**

**Shining3D Technology Inc.**

**Shining3d.com**

Krys Fang, International Marketing Specialist  
E: fangjiayan@shining3d.com  
China

In high-accuracy industrial 3D scanning, SHINING 3D provides users with 3D digital solutions for design, simulation, manufacturing, inspection, and other solutions based on high-accuracy 3D models. Our solutions have been widely used in the automotive, engineering machinery, energy, heavy industry, public utility, electronics and electrical, medical and basic research, culture creation and art customization, research and education, and other industries, helping users improve efficiency, reduce waste, and assure quality.



**America Makes**

**America Makes**

**ncdmm.org**

Zach Smith, Events Manager  
E: zach.smith@ncdmm.org  
USA

America Makes members from industry, academia, government, and workforce and economic development organizations work together to accelerate the adoption of AM and the nation's global manufacturing competitiveness. Founded in 2012 as the Department of Defense's national manufacturing innovation institute for AM and the first of the Manufacturing USA network, America Makes is based in Youngstown, Ohio, and managed by the not-for-profit National Center for Defense Manufacturing and Machining (NCDMM).

**BRONZE SPONSORS**

**dynamism** )

**Dynamism**

**Dynamism.com**

Karolina Moskal, Marketing & Communications  
E: Karolina.m@dynamism3d.com  
T: (630)-523-4326  
Chicago, IL

Dynamism is a long-established leader in 3D printing and advanced technology, delivering cutting-edge solutions to premiere global organizations. We provide impartial, expert advice on next-generation products and services for manufacturing and design. We focus on white glove customer service, with special emphasis on fast and reliable support after the sales.



**XACT METAL**

**ESTABLISHING A NEW  
LEVEL OF PRICE AND  
PERFORMANCE IN  
METAL 3D PRINTING**

xactmetal.com | +1 (814) 205-1505



# DIGITAL INVENTORY SERVICES

## WÜRTH AM SPEAKERS

**AJ STRANDQUIST**  
Würth Additive Group

**DARIO KOMISC**  
IMS Verbindungstechnik

**DIMITRIOS MITSKOS**  
Würth Canada Limited

# ALWAYS IN STOCK.

**START AT  
09:30AM**



**THURSDAY  
6 FEB 2025**



For more information  
[wurthadditive.com](http://wurthadditive.com)



## BRONZE SPONSORS



### **Endeavor 3D**

**Endeavor3D.com**

Zoe Holcomb, Marketing & Events Specialist  
E: Zoe.Holcomb@Endeavor3D.com  
T: 404.435.1738  
USA

Endeavor 3D is the largest 3D printing contract manufacturing partner in the southeast United States. We specialize in product design, prototyping, production, quality assurance, and fulfillment services. Endeavor 3D is ISO 9001-2015 certified, ITAR registered and services a variety of industries including automotive, aerospace, healthcare, industrial manufacturing, consumer products, and more.



innovators you can count on

### **Materialise**

**materialise.com**

Nele Motmans / Steve Griffiths  
Corporate Brand Strategist /  
Director of Software Sales  
E: @materialise.com  
T: +1 888 662 5057 (toll-free)  
US & Belgium

Materialise incorporates more than three decades of 3D printing experience into a range of software solutions and 3D printing services that empower scalable 3D printing applications. Our flexible end-to-end solutions enable industrial manufacturing and mass personalization in various industries — including healthcare, aerospace, eyewear, medtech, wearables, and consumer goods. Headquartered in Belgium and with branches worldwide, Materialise combines the largest group of software developers in the industry with one of the world's largest and most complete 3D printing facilities.



### **nTop**

**ntop.com**

Brian Sather, Director, Product Marketing  
E: marketing@ntop.com  
USA

nTop is the leading computational design platform for developing high-performance products and accelerating time-to-market. Used by engineering teams at more than 400 companies worldwide across aerospace, defense, automotive, industrial, medical and consumer, nTop automates and speeds the design process, getting better products to market quickly.



# supernova

Enabling the **manufacturing of parts** that the world needs  
through **material processing technologies & chemistry.**

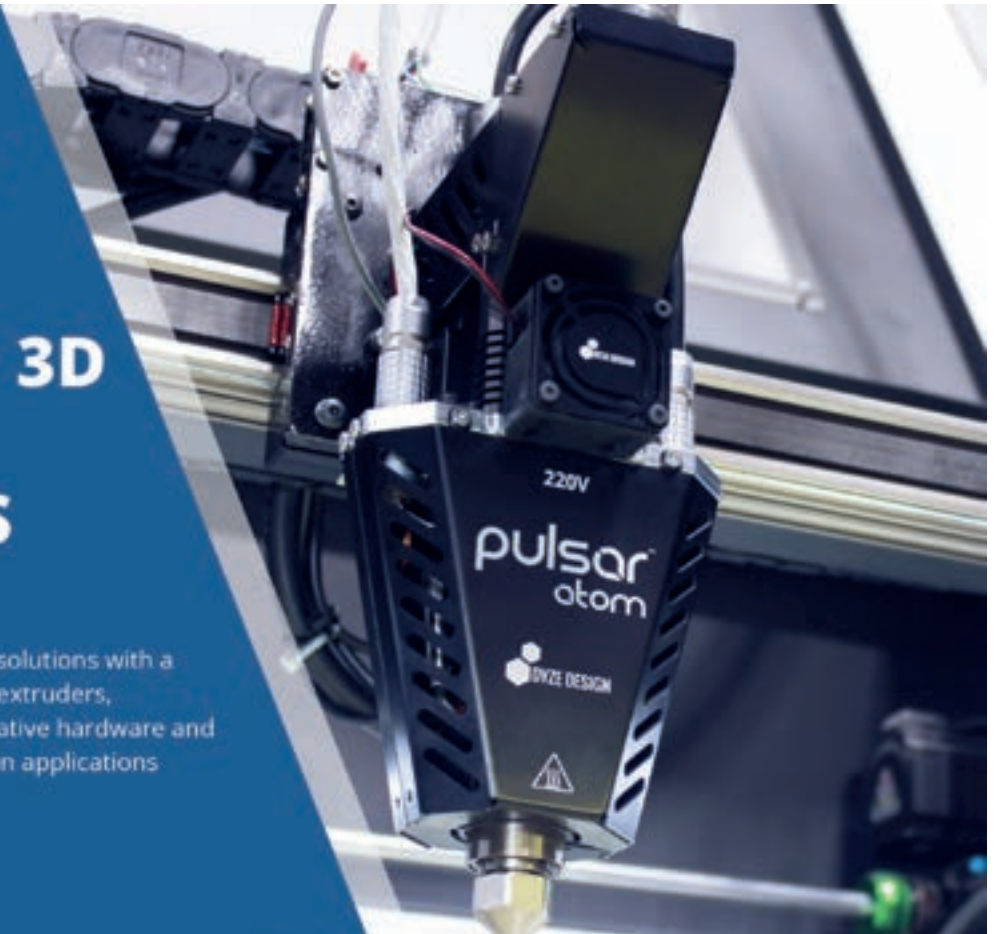




## ADVANCED 3D PRINTING SOLUTIONS

We pioneer advanced 3D printing solutions with a focus on pellet and high-flow rate extruders, empowering industries with innovative hardware and software for demanding production applications

<https://dyzedesign.com>



## COLOCATION, COLLABORATION, COMMUNITY!

April 8-10, 2025 | Huntington Place | Detroit, MI



**Four** world-class manufacturing  
**events**, together in **one location**

**REGISTRATION OPEN**

Claim your complimentary Expo Pass!  
Use promo code **AMS** when registering



[rapid3Devent.com](https://rapid3Devent.com)

Produced by  
**sme** **3RN**  
3D RESEARCH NETWORK



## THANK YOU TO OUR MEDIA SPONSORS



**3DPRINT.COM™** Additive Manufacturing  
Research

Proud Members of



**America Makes**



## Custom Data, Research and Consulting for 3DP/AM

AM Research is the leading provider of market research, data and analysis for the 3DP/AM industry. We have tracked global 3DP/AM market data on a quarterly basis for 10+ years and we publish reports on the most important industry markets and opportunities. AM Research also provides custom research and consulting.

### Additive Manufacturing Research



Additive Manufacturing in Military and Defense 2024

**Additive Manufacturing in Military and Defense 2024**

### Additive Manufacturing Research



Titanium Powder for Additive Manufacturing in 2024

**Titanium Powder for Additive Manufacturing in 2024**

### Coming Soon:

- Full Year 2024 3DP/AM Market Data & Forecast
- AM Software Markets & Opportunities 2025
- 3D Printing in Dentistry 2025: Analysis & Forecast
- AM for Data Centers: A 3D Printing Market Opportunity
- AM Applications 2025: Parts Markets & Forecast

## 20% DISCOUNT FOR AMS NEW YORK ATTENDEES

20% discount expires March 31, 2025

Please call **888-375-8884** or email **info@additivemanufacturingresearch.com** for pricing  
**www.additivemanufacturingresearch.com**





# AMS '26 NEW YORK FEBRUARY 3-5

[additivemanufacturingstrategies.com](http://additivemanufacturingstrategies.com)

PRODUCED BY

**3D**PRINT.COM

Additive Manufacturing  
Research

