



June 2026 Newsletter

Follow us on LinkedIn



RECENT NEWS

Axtra3D Hosts Grand Opening of New EU Facility in Vicenza



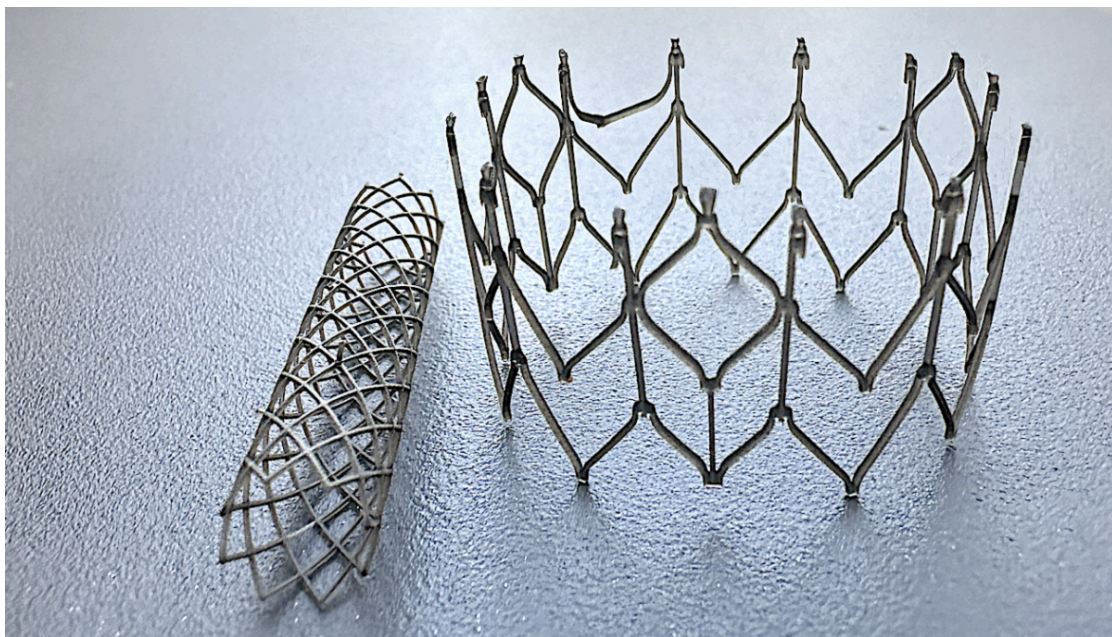
Thank you to all of our customers, partners, and allies who attended the Grand Opening of our new EU Facility in June! We are beyond excited to have a larger space to accommodate new projects and provide a central hub for our international clientele.

We couldn't be happier with the event turnout and look forward to hosting more events in our new space in the future.



[READ THE FULL PRESS RELEASE](#)

TCT Highlights Artery Stent Application Printing on the Lumia.X1



At Dinsmore, the Lumia.X1's capabilities are being leveraged to provide proof of concepts for life saving measures.

These small, intricate parts are surrogates for artery stents and are upheld to precise safety and efficacy standards. This means that to iterate on designs, they need a printer that can not only perform micron-level accuracy, but that also prints fast enough to not hold up the iteration process.

The Lumia.X1 is uniquely suited to this due to our upside-down SLA architecture that reduces mechanical stress on the delicate features while automatic layer control reduces print-to-print variability, allowing for uniformity among the parts going through testing.

Our technology reduced iteration cycles from months to mere days, and allowed for production of up to 30 evaluation units at a time, enabling this life saving tech to advance to the next stage of development faster than it would have on any other machine.

Axtra3D at Penn State's Innovation and Emerging Plastics Technologies Conference



Axtra3D's Head of North American sales, Greg Wilkman, was on site at Penn State's Innovation and Emerging Plastics Technologies Conference in Erie, Pennsylvania last month. He presented on ceramic mold inserts, injection molding, and how the Lumia.X1 can excel the production flow for this application using Axtra Solutions and the Axtra Workflow. This is our second time at this show and we loved being able to connect to other innovators in the additive manufacturing space.

Impac Open House Featuring Axtra3D

Axtra3D headed down to Texas last month for the Impac, one of our key resellers for North America, who hosted an Open House at their facility to introduce AM clients to the Lumia.X1. Focused on Hybrid Photosynthesis technologies, we got to give our customers an up close view of what makes this breakthrough technology so impactful for AM workflows, and allow new audiences to see the Lumia.X1 difference in real time.

LEARN MORE



START YOUR EVALUATION

RESOURCES

LUMIA X1

HPS TECHNOLOGY

MATERIALS



Phone: 888-315-5103

Axtra3D
5510 77 Center Drive
Suite 150
Charlotte, NC 28217 US

[Unsubscribe](#) | [Update Profile](#) | [Constant Contact Data Notice](#)



Try email marketing for free today!