



February 2026 Newsletter

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RECENT NEWS

COME AND SEE US IN PERSON!

AMUG

Rapid



Booth 404



Booth 1743

Axtra3D will be all over the U.S. in the first half of the year - find us at AMUG and Rapid over the next few months!

Axtra3D Secures Finalist Spot in TCT Awards



We're proud to share that we're a finalist at the The TCT Group Awards in the Industrial Application category.

Our nominated application focuses on ceramic mold inserts that take customers from digital design to injected parts within a single shift.

That kind of turnaround changes how teams think about tooling. It reduces iteration cycles, compresses timelines, and brings production decisions forward.

By combining precision with real throughput, this approach supports end use production and efficient low volume manufacturing.

Wish us luck at the awards ceremony on April 14th at Rapid+TCT!

Another Successful LabDay in the Books



If you were able to stop by our booth last month - Thank you for another great year at LabDay Chicago! We displayed the very best of our Dental technologies and how they can integrate with existing lab workflows, of which the highlights include:

- **Hi-Speed SLA's** advantages over DLS and PolyJet®
- Our 12 Dental Material Solutions, including **Printodent® GR-19.1 OA | MSI**
- How the **Lumia.X1 Dental** machine excels in high volume production
- Case studies featuring real world applications from Oqcam, Prinoa, and Teamzieres

[LEARN MORE ABOUT LUMIA.X1 DENTAL](#)

Axtra3D Expands Dental Solutions Portfolio and Strengthens Integration with Oqcam



Axtra3D® is expanding its dental solutions portfolio with the launch of new Printodent® GR-19.1 OA | MSI from pro3dure medical GmbH.

This new biomimetically functionalized resin is designed to reduce biofilm adhesion on the surface of orthodontic splints, a revolutionary technology that works by interfering with bacterial communication mechanisms directly, rather than relying on antibiotic principles or creating resistance pathways.

In addition to this expansion, Axtra has further strengthened the integration of its Volume software with Oqcam, for tighter coupling between data preparation, quality assurance, and production control.

The enhanced integration enables AI-supported automation, real-time nesting, and intelligent job preparation, significantly reducing manual preparation time while increasing machine utilization and throughput.

[READ MORE](#)

CSO Rajeev Kulkarni Talks AM Capital at AMS



Our CSO, Rajeev Kulkarni spoke at Additive Manufacturing Strategies about the evolving role of capital markets in additive manufacturing and their operational impact across the industry.

His years of experience in the 3D printing and AM industries give him a myriad of opinions into the future of AM based businesses, and it was an honor to share those insights at AMS.

Axtra Workflow™ Taking Pre-Orders Now



Say goodbye to mixed-and-matched hardware.

The Axtra Workflow unites build setup, print, wash, cure, and insight in one validated ecosystem, ensuring accuracy, reliability, repeatability, and traceability at every step.

Lumia.X1 and Axtra.HS are available for purchase now. Axtra.Wash and Axtra.Cure are available for preorder only and are scheduled for shipping in Q2 of this year.

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LUMIA X1

HPS TECHNOLOGY

MATERIALS



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