



New Products, Solutions, and the Axtra Workflow™

Two new machines,
three new materials, and
a whole new, fully traceable,
ecosystem to fine tune
your AM workflow.

[LEARN MORE](#)



AXTRA.WASH

Axtra.Wash can clean and dry parts, platforms, and Axtra.VATs, including the washing chamber itself, ensuring a fully automated, high-quality post-processing experience.

Available to order now, ships April 2026.

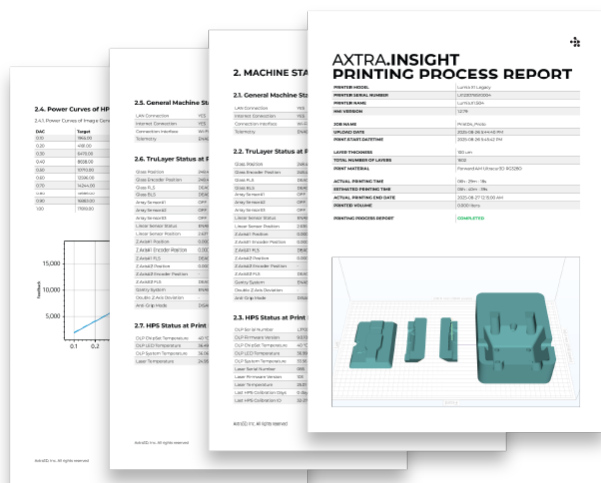
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AXTRA.CURE

Its UV upper chamber features triple independent frequencies (355-385-405 nm) with adjustable power, time,

and temperature up to 60 °C. It also includes a ramp up/ramp down controlled thermal curing chamber Available to order now, ships April 2026.

LEARN MORE



AXTRA.INSIGHT

Real-time visibility and control across every step from design and print to wash, cure, and finish.

LEARN MORE

ELASTOMERS VALIDATED FOR THE LUMIA.X1

Ultracur3D® EL
4000



When durability matters, EL 4000 is up to the task. With a

Loctite® 3D
Med414



Med414 offers a dependable production-ready option for

Loctite® 3D
IND475



For prints that demand durability and high tear

shore hardness of 90A, this elastomer offers high resistance to tearing, with superior strength and rebound, perfect for both prototyping and end-use applications.

elastomer prints. Suitable for components where repeated movement durability and skin contact are necessary, such as in medical devices and prosthetics.

resistance, IND475 is the elastomeric material for the job. It prints efficiently with low-shrinkage behavior, making it perfect for prototyping as well as end-use applications.

[VIEW FULL SOLUTIONS PORTFOLIO](#)

ANOTHER FORMNEXT IN THE BOOKS



The Axtra team brought new tech, new machines, and a whole new AM workflow to Formnext this year, but STILL the best part of the event was getting to connect with others in the 3D printing space. If you want to continue any conversations from Formnext, (or start new ones after seeing all our new offerings), reach out to us!

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