



Headquarters
1106 High Street
South Bend, IN 46601

East Coast Regional Facility
325 Riggs St.
Oxford, CT 06478

Contact

Microscreen Marketing

Email: press@microscreen.com

Website: www.microscreen.com

For Immediate Release

Microscreen and AGI Corporation Launch MAA, Expanding Capabilities for Both Companies

SOUTH BEND, IN – September 2026 – Microscreen and AGI Corporation have formed the Microscreen AGI Alliance (MAA). The alliance adds AGI's PCB tooling and engineering capabilities to Microscreen's offerings, while providing Microscreen's nanocoating technology to AGI's customers.



Through MAA, Microscreen now offers its customers PCB tooling, engineered and manufactured by AGI, a longstanding tooling manufacturer with capabilities in PCB tooling, testing and automation, machining and integration. In turn, AGI now provides Microscreen's MicroGlide advanced nanocoating process to its stencil customers.

AGI's engineering and manufacturing teams support tooling for screen printing, SMT assembly and reflow, conformal coating, soldering, routing, inspection, test, press fit and other production applications. Microscreen provides AGI with its MicroGlide process and advanced nanocoating expertise.

"We wanted to add tooling, but we wanted to do it the right way," said Steve Thomas, President of Microscreen. "AGI has built a strong reputation for designing manufacturing tooling for decades. Rather than trying to recreate that ourselves, we're working with a company that has the people, equipment and decades of experience in place. At the same time, we're bringing our advanced nanocoating technology to their customers."

MAA also connects the manufacturing and engineering resources of the two independently owned U.S. based companies. AGI operates multiple facilities in the Southern United States, while Microscreen has locations through the Eastern and Midwest United States. Both companies can handle both day-to-day production as well as larger volume programs, while maintaining direct control over manufacturing and the ability to respond quickly when a design or production requirement changes.

"Microscreen has spent years developing its advanced nanocoating process, just as we've spent years developing our tools and engineering capabilities," said Todd Gilmore, President of AGI Corporation. "This alliance lets us each bring something proven to the table."

Both companies will continue to operate independently and sell their own products. MAA provides the structure for Microscreen and AGI to offer these additional capabilities to their respective customers.

To learn more about AGI Corporation, visit www.agicorp.com.
To learn more about Microscreen, visit www.microscreen.com.

###

About Microscreen

Microscreen is a leading U.S. manufacturer of high-precision SMT solder stencils, step stencils, nano-coated stencils, and custom tooling solutions for the electronics manufacturing industry. For more than three decades, the company has supported aerospace, medical, automotive, industrial, and consumer electronics customers with products engineered to improve print quality, enhance production yield, and support demanding manufacturing environments.