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For Immediate Release

Microscreen Brings Stencil Manufacturing Expertise to SMTA Guadalajara

SOUTH BEND, IN – September 2026 – [Microscreen](http://www.microscreen.com), a U.S. manufacturer specializing in high-precision SMT solder stencils and custom tooling solutions, is heading to Guadalajara this October, joining SMTVYS Technology in Booth 234 at the SMTA Guadalajara Expo & Tech Forum, Oct. 7-8 at Expo Guadalajara Salón Jalisco Hall D & E.



As more electronics manufacturing moves into Mexico, the show gives Microscreen a chance to meet face-to-face with customers in the region and talk through the stencil and printing issues they are seeing on their lines. Sharing the booth with SMTVYS also means those conversations don't end when the show does, with local technical support available to customers in Mexico.

At Booth 234, the focus will be on stencils and the print process, including laser-cut production stencils, step stencils, mini stencils, chemically etched stencils and MicroGlide nanocoating.

One area the team expects to spend time discussing is solder paste release, particularly as components and apertures get smaller. MicroGlide Platinum is Microscreen's advanced heat-fused nanocoating designed to reduce paste adhesion to the stencil and improve release from the apertures. Microscreen also offers its original MicroGlide wipe-on coating for customers looking to reduce paste buildup and underside cleaning.



For more than 45 years, Microscreen has manufactured SMT stencils for electronics manufacturers in automotive, aerospace and defense, medical, telecommunications, semiconductor and industrial markets. Production stencils are inspected using Automated Optical Inspection (AOI), and Microscreen is ISO 9001:2015 certified.

“Some of the best conversations we have at these shows start with a customer bringing us a print problem,” said Steve Thomas, President of Microscreen. “Having our team and SMTVYS together in Guadalajara gives us a chance to look at those applications and talk through what might help.”

Microscreen and SMTVYS Technology will be in Booth 234 throughout the two-day event. Attendees are encouraged to stop by with stencil design questions, printing challenges or upcoming applications they would like to discuss.

For more information about Microscreen, visit www.microscreen.com.

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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.