

News Release

FOR IMMEDIATE RELEASE

Intersurface Dynamics to Highlight High-Yield Semiconductor Chemistries at SEMICON India

BETHEL, CT., September 15, 2026 — Intersurface Dynamics, a subsidiary of Amtech Systems, Inc. and a manufacturer of application-specific chemistries for semiconductor manufacturing, today announced it will participate in SEMICON India 2026 through its partnership with India Handotai.

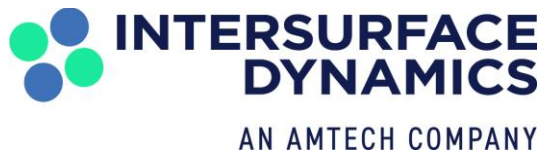


The event will be held September 17-19, 2026, at Yashobhoomi (India International Convention & Expo Centre) in New Delhi. Visitors can meet with India Handotai and learn about Intersurface Dynamics' portfolio of advanced semiconductor process chemistries at Booth H4618.

Intersurface Dynamics develops specialized formulations used in critical semiconductor manufacturing processes including cleaning, lapping, polishing, dicing, grinding and wafer surface preparation. The company's solutions are designed to help manufacturers improve yield, reduce defectivity and optimize manufacturing efficiency.

"India's semiconductor investments are creating demand for process technologies that enable world-class manufacturing performance," said Peter Wrschka, Ph.D., Business Unit Director for Amtech Systems. "Through our partnership with India Handotai, we are excited to introduce semiconductor manufacturers throughout India to the process expertise and chemistry innovation that have helped customers around the world improve yields and lower manufacturing costs."

Featured solutions include cleaning chemistries, coolants, detergents, abrasive suspension vehicles and specialized formulations developed to address the unique challenges of semiconductor, silicon carbide, optics and advanced materials processing.



The company will also highlight its recently expanded semiconductor chemistry portfolio, including technologies designed to improve contamination control, reduce process variation and support advanced semiconductor device manufacturing.

To learn more about Intersurface Dynamics products and services, visit www.isurface.com or stop by Booth H4618 during SEMICON India 2026.

About Intersurface Dynamics Inc.

Intersurface Dynamics, a member of the Amtech Group, has manufactured application-specific chemicals used to optimize surface morphologies across semiconductor materials, precision optics, advanced displays, and technical ceramics since 1985. The company's process-driven approach combines chemistry development, application expertise, and field support to help customers improve yield, reduce defectivity, and enhance manufacturing performance.

Learn more at www.isurface.com

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