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SHINKO ELECTRIC INDUSTRIES CO., LTD.

SHINKO ELECTRIC INDUSTRIES CO., LTD.
Receives Lam Research 2026 Supplier Excellence Award
Awarded for Leadership in Responsible Supply Chain

NAGANO, Japan, August 26, 2026 – SHINKO ELECTRIC INDUSTRIES CO., LTD. (SHINKO) today announced it has been named a 2026 Supplier Excellence Award winner by Lam Research, a global provider of innovative wafer fabrication equipment and services to the semiconductor industry. One of 14 suppliers recognized this year, SHINKO was selected for its outstanding operational standards, consistent performance, and close collaboration.

Lam's award-winning suppliers were selected for leadership and excellence across a range of performance categories:

- Leadership in Growth Enablement
- Leadership in Operational Execution
- Leadership in Quality
- Leadership in Responsible Supply Chain
- Leadership in Value Creation
- New Product Enablement

SHINKO received the Leadership in Responsible Supply Chain award for its differentiated ethical business practices and commitment to environmental protection.

"We congratulate SHINKO on winning Lam's Supplier Excellence Award for their leading performance in the Leadership in Responsible Supply Chain category," said Karthik Rammohan, senior vice president and head of Global Operations and Enterprise Solutions, Lam Research. "As AI accelerates innovation and increases demand throughout the semiconductor ecosystem, close collaboration with our suppliers is essential to maintaining the agility, resilience, and scale our customers depend on."

About SHINKO ELECTRIC INDUSTRIES CO., LTD.

SHINKO is a leading manufacturer of Electrostatic Chucks for semiconductor manufacturing equipment and semiconductor packaging products including Organic Laminate Build-up Substrates, Lead Frames, and IC Assembly. SHINKO will pursue their own development and growth while contributing to the creation of a prosperous society through technology leadership, state of the art manufacturing, and offering a wide variety of high quality products for diverse markets in the semiconductor industry.

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