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KYZEN to Highlight Stencil and Maintenance Cleaning Chemistries and Officially Introduce Kanhu Panda at productronica India 2026

NASHVILLE — September 2026 — KYZEN, the global leader in innovative environmentally responsible cleaning chemistries, will exhibit at productronica India 2026 in Booth C35 at the Bangalore International Exhibition Centre (BIEC), highlighting next-generation stencil cleaning chemistry KYZEN E5631 and maintenance and pallet cleaning chemistry KYZEN E5325.

Every functioning electronic assembly begins with a clean stencil and every manufacturer relies on clean production machine parts. KYZEN offers a variety of cleaning chemistries like KYZEN E5631 and E5325 to ensure manufacturers' boards are ready for their effective, real-world use from the very beginning of their production.

[KYZEN E5631](#) is a stencil cleaner designed for you in spray-in-air, understencil, and ultrasonic systems to serve as a cost-effective solution to remove all types of raw solder paste flux from stencils and A-side misprints. E5631 boasts compatibility with stencil foil, epoxy adhesives, frames, mesh, and more in addition to working well in low concentrations and ambient temperatures.



[KYZEN E5325M](#) is formulated to remove the most difficult fluxes and solder pastes from pallets, wave solder fingers, reflow oven parts, and associated tooling in off-line maintenance cleaning. E5325 has no VOCs and is compatible with metal substrates including aluminum, copper, and steel.

For more than 35 years, KYZEN has developed cleaning chemistries and process solutions to help electronics manufacturers achieve reliable cleaning results through every phase of their process, from bare board to finished assembly. KYZEN also proudly partners with industry-leading equipment/consumable and solution providers like Ecopmin Technologies, who can be found in Hall 4, Booth E31, and iNETest, who can be found in Hall 4, Booth C01.

KYZEN will also use productronica India to formally announce Kanhu Panda as KYZEN's Regional Manager in India. Panda originally hails from the city of Berhampur on the coast of the Bay of Bengal and achieved a Diploma in Electronics before beginning his career as a maintenance engineer with Bosch India in 2008. Before bringing his knowledge and insights to KYZEN, he worked as an engineer in varying capacities with Siemens Energy and, most recently, served as technical manager with Saki Asia Pacific Pte. Ltd. He will serve KYZEN customers and distributors from his home base in the city of Bangalore.

"I am proud to be part of the KYZEN team," said Panda regarding his hire, "And I look forward to continuing to contribute to our growth as a company and achieving many more of our collective milestones."

Visitors to productronica India are invited to meet KYZEN's cleaning experts including Kanhu Panda at Booth C35 to discuss their stencil cleaning and maintenance cleaning challenges.

For more information, visit www.kyzen.com.

About KYZEN

KYZEN is a global leader in providing environmentally responsible, RoHS compliant precision cleaning chemistries for industries ranging from electronics and advanced packaging to metal finishing and aerospace applications. Since its founding in 1990, KYZEN's innovative cleaning technologies, scientific expertise and customer support have been repeatedly recognized with the industry's most prestigious awards. For more information, visit www.kyzen.com.