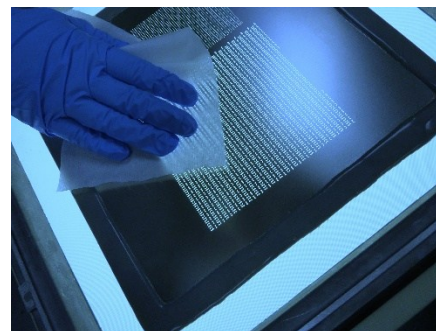


Contact: Sherry Stepp, Global Marketing Manager
Tel: +1-615-983-4541
Email: sherry_stepp@kyzen.com

KYZEN to Spotlight Stencil Cleaning Solutions at SMTA Oregon

NASHVILLE — May 2025 — KYZEN, the global leader in innovative environmentally friendly cleaning chemistries, will exhibit at the SMTA Oregon Expo & Tech Forum, scheduled to take place on Tuesday, May 20 at the Wingspan Event and Conference Center in Hillsboro, OR. KYZEN's cleaning expert Jeff Deering will be on-site at the expo providing information about stencil cleaning chemistries, including KYZEN E5631J.

KYZEN understands the challenges faced by electronics manufacturers concerning the critical impact of unclean stencils on the functionality and process yields of PCBs. Because every effective board begins with a clean stencil, KYZEN provides proven, effective stencil cleaning chemistries like KYZEN E5631J.



[KYZEN E5631J](#) is a ready-to-use, cost-effective solution for removing raw solder paste from stencils in online and offline stencil cleaning processes. Proven compatible with common stencils, cleaning equipment and printer manufacturers, E5631J quickly and efficiently cleans all types of raw solder paste to ensure every print counts.

In addition to KYZEN E5631J, KYZEN provides a variety of cleaning chemistries for every phase of a stencil printing process, whether the manufacturer's cleaning difficulties are online, offline or the cleaning of misprinted stencils.

For more than 30 years, KYZEN has developed innovative solutions to work hand in hand with a wide range of cleaning processes. Stencil cleaners like KYZEN E5631J assist in ensuring quality stencil prints and a worry-free process.

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.