

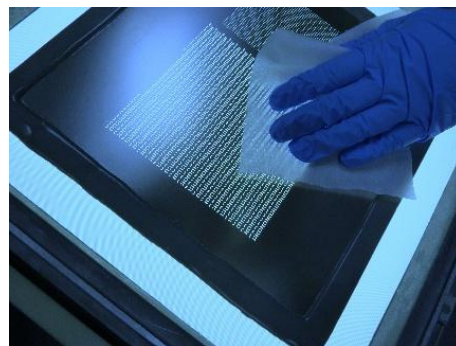
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KYZEN to Highlight Understencil Cleaning Solutions at SMTA Querétaro Expo and Tech Forum

NASHVILLE — July 2026 — KYZEN, the global leader in innovative environmentally responsible cleaning chemistries, will exhibit at the SMTA Querétaro Expo & Tech Forum, scheduled to take place Thursday, July 16, at Centro de Congresos y Teatro Metropolitano de Querétaro. The KYZEN clean team will showcase aqueous cleaning solution AQUANOX A4618 and understencil cleaning chemistry KYZEN E5631J.

KYZEN's stencil cleaning chemistries, including specially formulated KYZEN E5631J and CYBERSOLV C8882, help ensure the production of effective boards from the beginning of the process.

[KYZEN E5631J](#) is a ready-to-use solution that is proven compatible with common stencils, cleaning equipment, and printer manufacturers for removing raw solder paste from stencils. The cost-effective solution quickly and effectively cleans all types of raw solder pastes in both online and offline cleaning processes.



[CYBERSOLV C8882](#) is a solvent-based stencil cleaning fluid designed to clean solder paste, uncured SMT adhesive and flux from residue from stencils, mis-printed PCBs, stencil tool and printing squeegees. It is proven compatible with all wetted components in automated understencil wipe systems and dries quickly without leaving residue.

For more than 35 years, KYZEN products and cleaning experts have focused on continual improvement and providing quality chemistries like KYZEN E5631J and CYBERSOLV C8882 to address the unique cleaning challenges of PCB producers at every stage of their 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.