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KYZEN to Promote Pair of Stencil Cleaning Chemistries at SMTA Chihuahua Expo & Tech Forum

NASHVILLE — July 2024 — KYZEN, the global leader in innovative environmentally responsible cleaning chemistries, will exhibit at the SMTA Chihuahua Expo & Tech Forum, scheduled to take place Thursday, August 15, 2024 at the Hotel Sheraton Soberano in Chihuahua, Mexico. The KYZEN Clean Team will highlight aqueous PCB cleaner AQUANOX A4618 and understencil wipe KYZEN E5631J.

KYZEN provides chemistries to improve overall cleaning efficacy while remaining cost-effective within a variety of processes and at every phase of PCB production, whether it's understencil cleaning or removing flux residues from finished boards.

[AQUANOX A4618](#) is a versatile and easy-to-use aqueous inline cleaning solution formulated for effectiveness on all flux types, including no-clean and Pb-free residues. A4618 leaves mirrored solder finishes when cleaning the latest lead-free flux residues while excelling at low temperatures and concentrations.

[KYZEN E5631J](#) is a ready-to-use, safe alternative to isopropyl alcohol for removing raw solder paste from stencils in online and offline stencil cleaning processes. E5631J is formulated with the worker and environment in mind, and is compatible with common stencils, cleaning equipment and printer manufacturers.

KYZEN chemistries meet the demands of a wide variety of unique flux cleaning and understencil cleaning challenges while boasting compatibility with an array of cleaning systems and processes.

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.

