

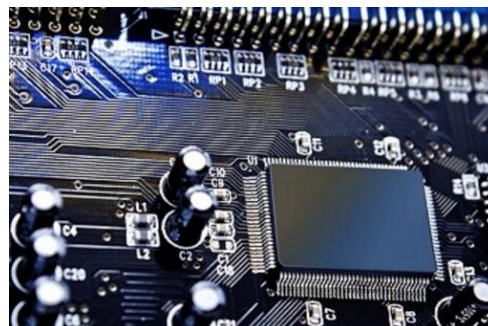
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AQUANOX A4727 and A4625 Lead KYZEN Offerings at SMTA Oregon Expo and Tech Forum

NASHVILLE — May 2026 — KYZEN, the global leader in innovative environmentally responsible cleaning chemistries, will exhibit at the SMTA Oregon Expo and Tech Forum scheduled to take place Thursday, May 19 at the Wingspan Event and Conference Center in Hillsboro, Oregon. Jeff Deering of KYZEN's Clean Team will be on-site to provide information about aqueous solutions AQUANOX A4727 and AQUANOX A4625.

The AQUANOX line of aqueous cleaning chemistries, including AQUANOX A4727 and A4625, from KYZEN are formulated to meet all manner of electronics cleaning challenges removing solder pastes and flux residues.

[AQUANOX A4727](#) is an enhanced, GreenScreen Certified aqueous assembly cleaner that is proven effective in cleaning all solder flux residues including Pb-free and No-Clean formulations. A4727 is compatible with a wide variety of components, coatings, labels, and equipment and meets the cleaning requirements of advanced technologies while producing a stable pH and maintaining superior risibility.



[AQUANOX A4625](#) is an environmentally responsible, low-VOC cleaning agent designed to clean electronic assemblies in spray-in-air cleaning processes. A4625 has been proven effective in cleaning more than 90% of solder pastes currently in production including lead-free and no-clean flux types. It is safe for multi-pass applications and works well at low temperatures and concentrations.

For more than three decades, KYZEN has proudly provided effective cleaning solutions to resolve a wide range of cleaning challenges associated with the manufacture of electronic assemblies.

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.