

Contact: Sherry Stepp, Global Marketing Manager  
Tel: +1-615-983-4541  
Email: [sherry\\_stepp@kyzen.com](mailto:sherry_stepp@kyzen.com)

## *KYZEN AQUANOX A4618 and KYZEN ANALYST<sup>2</sup> RI to Be Featured at SMTA San Diego Expo & Tech Forum*

**NASHVILLE — May 2026 —** KYZEN, the global leader in innovative environmentally responsible cleaning chemistries, will exhibit at the SMTA San Diego Expo & Tech Forum, scheduled to take place Thursday, June 11 at the El Corazon Event Center in Oceanside, CA. The KYZEN Clean Team will be on-site to provide information about award-winning cleaning chemistry AQUANOX A4618 in addition to the KYZEN ANALYST<sup>2</sup> RI.

The AQUANOX line of aqueous cleaning chemistries, including AQUANOX A4618, from KYZEN are formulated to meet all manner of electronics cleaning challenges removing solder flux residues and their concentrations are effectively monitored by the KYZEN ANALYST<sup>2</sup> RI.

[AQUANOX A4618](#) is a groundbreaking aqueous cleaning chemistry designed to address the challenges of cleaning contemporary lead-free flux residues, including no-clean residues, while achieving immaculate, mirrored solder finishes. It is formulated to effectively clean all flux types and boasts a long tank life and outstanding materials compatibility in addition to high efficacy at lower concentrations and temperatures.

[KYZEN ANALYST<sup>2</sup> RI](#) uses advanced sapphire-based Refractive Index Technology to measure concentration in real-time, providing more precise measurements than other sensors with its on-device process analysis and traceability. KYZEN ANALYST<sup>2</sup> RI provides fast and stable measurements of chemistries, produced by KYZEN and other providers, all reported to 0.1% resolution.

For 35 years, KYZEN has developed innovative chemistries like AQUANOX A4618 in addition to effective concentration monitoring tools like KYZEN ANALYST<sup>2</sup> RI, which fit seamlessly into a variety of electronics cleaning processes and provide effective cleaning performance.

For more information, visit [www.kyzen.com](http://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](http://www.kyzen.com).