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## *KYZEN to Focus on AQUANOX A4618 and ANALYST<sup>2</sup> at SMTA Oregon*

**NASHVILLE — June 2024** — KYZEN, the global leader in innovative environmentally responsible cleaning chemistries, will exhibit at the SMTA Oregon Expo & Tech Forum, scheduled to take place Thursday, June 20 at Wingspan Event & Conference Center in Hillsboro, Oregon. KYZEN will spotlight the new KYZEN ANALYST<sup>2</sup> concentration monitoring and reporting system and aqueous in-line cleaning solution AQUANOX A4618.

Precise concentration measurements of groundbreaking chemistries like AQUANOX A4618 to ensure effective cleaning process control are improved by the new KYZEN ANALYST<sup>2</sup>.

[AQUANOX A4618](#) is an aqueous cleaning chemistry designed to clean lead-free flux residues, including no-clean and Pb-free residues. A4618 is safe for multi-pass applications, is equipped with an adjusted stabilizer package and has a long bath life.

[KYZEN ANALYST<sup>2</sup>](#) uses sonic velocity technology to take real-time concentration measurements independent of conductivity, color, or transparency of the liquid being measured. KYZEN's exclusive technology provides more precise measurements than similar sonic velocity instruments and works with more than 60 cleaning solutions including those not produced by KYZEN.

KYZEN chemistries like AQUANOX A4618 and measurement instruments like KYZEN ANALYST<sup>2</sup> work in tandem to provide cleaning efficacy with a variety of electronics cleaning systems and processes to meet your unique cleaning challenges.

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).

