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Meet Your Performance Cleaning Requirements with KYZEN at productronica

NASHVILLE — October 2021 — KYZEN, the global leader in innovative environmentally friendly cleaning chemistries, will exhibit in Hall A4, Booth 321 at productronica 2021, scheduled to take place Nov. 16-19, 2021 at Neue Messe München in Munich, Germany. Meet your performance cleaning requirements with KYZEN E5325 Spray-in-Air Maintenance and Pallet Cleaner and AQUANOX A4727 Next Generation Aqueous Assembly Cleaner.

KYZEN E5325 is used in spray-in-air applications to effectively and efficiently perform off-line maintenance cleaning to remove even the most difficult fluxes and solder pastes from pallets, wave solder fingers, reflow oven parts and associated tooling. E5325 has proven compatible with aluminum, copper, and steel as well as standard materials used in reflow oven systems, wave solder and associated tooling.

KYZEN E5325 is a low odor solution that delivers successful results with minimal exposure time. The solution will reduce maintenance and machine downtime, therefore increasing production and reducing overall cost. KYZEN E5325 has no VOCs making it a great choice as an environmentally friendly chemistry.



AQUANOX A4727 is engineered to be effective, stable and predictable, all day, every day. It is designed for reliable production and assembly operations. The advanced technology provides a stable pH and predictable compatibility throughout its long bath life.

AQUANOX A4727 is the result of thousands of hours of laboratory tests and "live" beta site testing scientifically validating the outstanding RINSABILITY, extended BATH LIFE and consistently reliable, long-term PERFORMANCE advantages. This stable chemistry is proven to be compatible on a wide variety of components, coating, labels and equipment.

For more information about KYZEN, or to ask specific technical cleaning questions, 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.