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KYZEN Spotlights Pair of CYBERSOLV Chemistries at SMTA Wisconsin and Upper Midwest Expos & Tech Forums

NASHVILLE — April 2026 — KYZEN, the global leader in innovative environmentally responsible cleaning chemistries, will exhibit at the SMTA Wisconsin Expo & Tech Forum, scheduled to take place Tuesday, May 5 at the Crowne Plaza Milwaukee Airport in Milwaukee, WI, and the SMTA Upper Midwest Expo & Tech Forum, scheduled for Tuesday, May 12 at the DoubleTree Minneapolis - Park Place in Minneapolis, MN. KYZEN Clean Team experts will be on-site at both events highlighting benchtop cleaning chemistry CYBERSOLV 141-K and stencil cleaning chemistry CYBERSOLV C8882.

KYZEN recognizes that the manufacture of a functional PCB or electronic assembly requires a precise process to ensure a clean, operational board from pre-soldering to the finished board itself. For this reason, KYZEN formulates effective cleaning chemistries for all phases of the manufacturing process.



[CYBERSOLV 141-K](#) is a trusted solution for manufacturers seeking a high-performance, eco-conscious alternative to HFC 141B. This CFC-free, organic solvent is designed to clean a wide variety of flux residues across numerous applications, while requiring no rinsing and leaving no residue. The self-rinsing properties of 141-K also promote rapid drying, minimizing downtime and enhancing throughput.

[CYBERSOLV C8882](#) is a solvent-based stencil cleaning fluid designed to clean solder paste, uncured SMT adhesive and flux from residue from stencils, mis-printed PCBs, stencil tool and printing squeegees. It is proven compatible with all wetted components in automated understencil wipe systems and dries quickly without leaving residue.

For 35 years, KYZEN has developed innovative chemistries like CYBERSOLV 141-K and C8882, which fit seamlessly into a variety of electronics cleaning processes from start to finish while providing exceptional cleaning performance.

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.