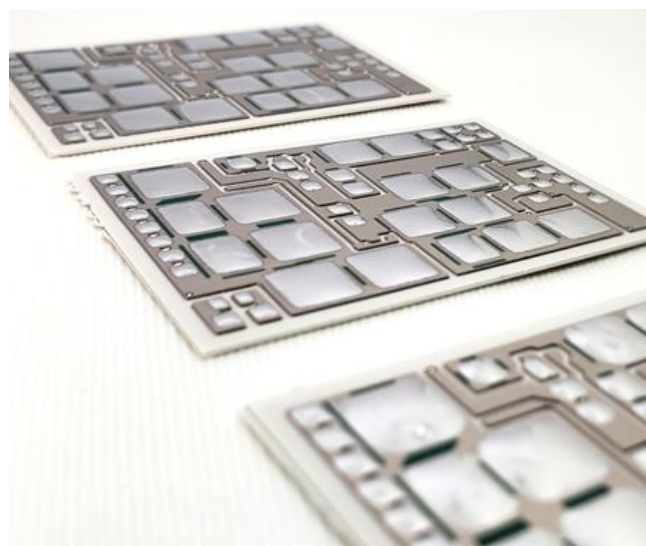


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KYZEN's MICRONOX® MX2123 Earns Global Technology Award for Cleaning Materials

NASHVILLE — October 2026 — KYZEN, the global leader in innovative environmentally responsible cleaning chemistries, is proud to announce that its MICRONOX® MX2123 was honored with a 2026 Global Technology Award in the Cleaning Materials category. The award was presented during the Global Technology Awards ceremony held on Tuesday, October 27, 2026, at SMTA International in Rosemont, Illinois.

MICRONOX® MX2123 is a next-generation cleaning chemistry developed to address the increasingly demanding requirements of today's electronics manufacturing industry.



Engineered to effectively remove challenging flux residues while remaining compatible with a wide range of substrates and sensitive components, the solution delivers exceptional cleaning performance, process reliability, and environmental responsibility. Its versatility makes it well suited for advanced electronic assemblies where cleanliness is critical to long-term product reliability.

"We are honored to receive this Global Technology Award for MICRONOX® MX2123," said Jayson Moy, Director – Global Product Lines at KYZEN. "This recognition reflects KYZEN's ongoing commitment to developing innovative

cleaning technologies that help manufacturers overcome evolving process challenges while achieving the highest levels of quality, reliability, and sustainability."

KYZEN is a global leader in the development of environmentally responsible precision cleaning chemistries for electronics manufacturing, advanced packaging, semiconductor, medical, and industrial applications. Through continuous innovation and close collaboration with customers worldwide, KYZEN delivers cleaning solutions that improve manufacturing performance while supporting sustainable production practices.

Since 2005, the prestigious Global Technology Awards have recognized the absolute best new innovations in the printed circuit assembly and packaging industries. It brings together the global SMT and advanced packaging industry in a celebration of the companies and people that are achieving the highest standards and driving our industry forward. For more information, visit www.globalsmt.net.

For more information about MICRONOX® MX2123 and KYZEN's complete line of precision cleaning chemistries, 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.