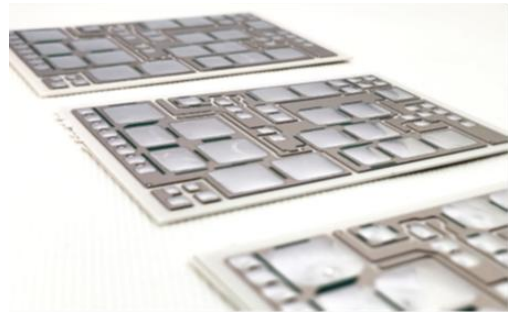


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## ***KYZEN's MICRONOX Chemistries Drive for Cleaner Power Electronics at The Battery Show 2026***

**NASHVILLE — October 2026** — KYZEN, the global leader in innovative environmentally responsible cleaning chemistries, will exhibit in Booth 1631 at The Battery Show 2026, scheduled for October 12-15, at Huntington Place in Detroit, MI. KYZEN and the Clean Team will be on the show floor highlighting MICRONOX chemistries for power electronics cleaning challenges.

KYZEN pairs a commitment to continuous improvement with innovative cleaning chemistries including METALOX MX2123, MX2127, and MX2376 that deliver the highest quality of cleaning for power electronics and wire-bonded assemblies.



[MICRONOX MX2123](#) is an aqueous, multi-phase chemistry designed to remove flux residues from all types of IGBT module devices that utilize mixtures of copper, silver, and nickel DBC substrates. Effective at low temperatures and concentrations, MX2123 leaves ideal surface conditions for post-wire bond and potting processes while retaining anti-oxidation materials to protect base metals after cleaning.

[MICRONOX MX2127](#) is a single-phase, multi-metal safe aqueous chemistry designed to remove lead-free residues from IGBT module devices with copper and nickel substrates. MX2127 is designed to be used in in-line, spray-in-air cleaning systems and excels in removing common no-clean flux residues.

[MICRONOX MX2376](#) is a semi-aqueous solvent blend cleaning agent designed to remove difficult no-clean/RMA flux residues from power electronics devices utilizing sensitive metal substrates including copper, silver, and high-lead alloys. MX2376 is effective in ultrasonic immersion systems and maintains copper lead frames or copper DBC surfaces for post-wire bonding and molding processes.

For more than 35 years, KYZEN has developed award-winning cleaning solutions that balance performance, process compatibility, and environmental responsibility. The MICRONOX product line is trusted by advanced packaging manufacturers worldwide to deliver consistent cleaning results, even on the most challenging assemblies.

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).