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KYZEN to Discuss Precision Metal Cleaners at MECSPE 2022

NASHVILLE — May 2022 — KYZEN, the global leader in innovative environmentally friendly cleaning chemistries, will exhibit at MECSPE 2022, the international reference fair for the manufacturing industry. The event is scheduled to take place June 9-11, 2022, at BolognaFiere in Bologna, Italy. The KYZEN team will discuss the benefits of its METALNOX M6386 Modified Alcohol Solvent Cleaner and METALNOX M6381EU Precision Hydrocarbon Solvent Cleaner in Stand H300.

METALNOX M6386 is a modified alcohol-based solvent blend designed for use in automated vacuum degreasing parts cleaning machines. The cleaner is highly effective on paraffinic and water-based oils, cutting fluids and milling fluids commonly used to forge and cast metal hardware, fasteners and components.

M6386 cleans both non-polar and polar oils and coolants from steel, brass, aluminum and all other metals. This product also dries completely without leaving residues and is compatible with a broad range of seal materials, including Viton GF, Teflon and EPDM.



METALNOX M6381EU is an aliphatic hydrocarbon blend specially designed for heavy-duty cleaning of oils, waxes, grease and shop dirt while being safe on ferrous, copper alloys, magnesium, aluminum, plastics rubbers, glass and ceramics.

Whatever the process is or the cleaning goals that need to be achieved, KYZEN is prepared with the right literature and knowledge needed to turn those goals into a reality. Be sure to stop by the booth at the show and chat with their experts! They will be prepared and ready to help.

To learn more, 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.