

Press Information

Kyocera Unimerco at AMB 2026: Tooling solutions for modern manufacturing

From automotive and fluid industry applications to intelligent tool management and advanced coating technologies, Kyocera Unimerco will showcase a range of manufacturing solutions at AMB 2026, taking place in Stuttgart, Germany from September 15-19.

Kyoto/Neuss, 19th August 2026. At AMB 2026, Kyocera Unimerco (Hall 3, booth #3B40) presents solutions designed to help manufacturers address key production challenges, including increasing productivity demands, rising cost pressures and the need for greater process transparency. Kyocera's presence focuses on applications for the automotive, fluid technology and general engineering sectors, combining machining expertise with intelligent tool management and advanced coating technologies.



EV car chassis drawing

Supporting the transformation of automotive manufacturing

One key focus area is the transformation of automotive production. As OEMs increasingly adopt large structural castings and continue to expand high-volume manufacturing, requirements for productivity, precision and cost control continue to grow. These developments place growing demands on machining performance, tool life and process stability throughout the production process. Kyocera Unimerco demonstrates its tooling concepts developed to support these evolving production requirements and improve performance in demanding machining environments.

New drill reamer streamlines holemaking operations

For the fluid industry, Kyocera introduces the new drill reamer, an innovative combination tool that combines drilling and reaming in a single operation. The solution is designed to produce H7 tolerance holes in selected steel and cast iron grades under defined machining conditions. Developed as an alternative to dedicated drilling and reaming tools, the drill reamer helps manufacturers reduce tooling complexity, shorten cycle times and improve process security.



Kyocera's Drill-reamer group

Further tooling innovations on display at AMB 2026 include:

1. KGX grooving & cut-off tool

Developed to improve machining precision, tool life and productivity, the KGX features an advanced clamping design that reduces insert movement and wear. A common insert platform for external, internal and face grooving applications simplifies tooling management, while improved chip control supports stable machining performance.

2. ME90 helical end mill

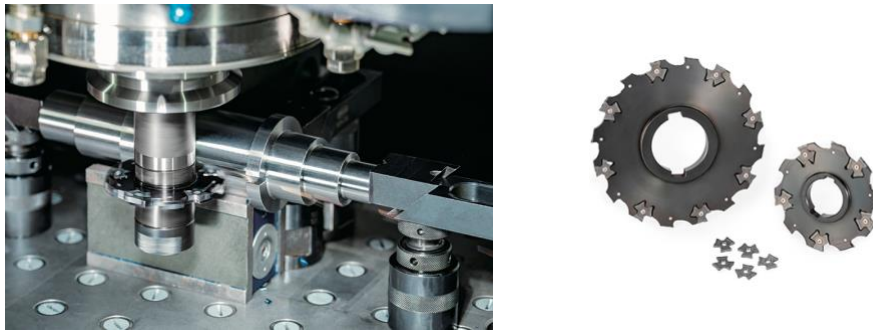
Designed for titanium alloys and other difficult-to-machine materials, the ME90 combines a rigid cutter design, advanced insert geometry and the PM335S grade. Double-sided inserts with eight cutting edges contribute to high productivity and economical insert utilisation.



Kyocera's ME90 group

3. MG90B slot milling cutter

Developed for high-efficiency slot milling operations, the MG90B combines rigid insert clamping, reduced cutting forces and six-edge inserts. Large chip pockets and a staggered insert arrangement support reliable chip evacuation and efficient material removal.



Kyocera's MG90B group

4. Alternative tooling concepts

To help manufacturers reduce dependence on dedicated solid carbide solutions, Kyocera Unimerco also presents high-performance cermet inserts for finishing applications, the MFH Micro high-feed milling cutter and the DRA MagicDrill indexable drill series. Together, these solutions demonstrate how tooling costs can potentially be reduced while maintaining competitive machining performance in selected applications.



High-performance cermet inserts for finishing applications

Beyond the cutting tool

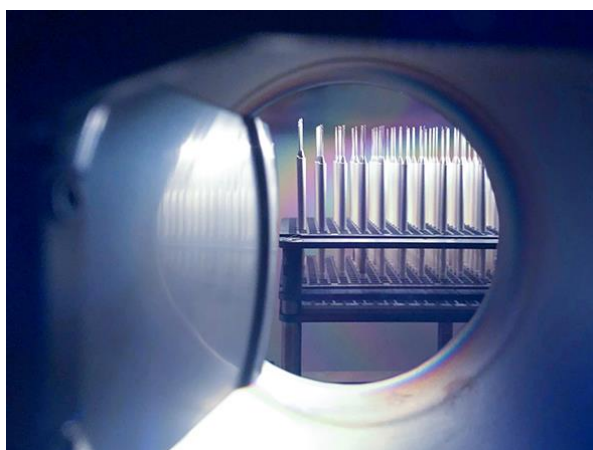
Alongside its machining solutions, Kyocera Unimerco showcases its [CC945 intelligent tool management solution](#), which provides greater transparency across tooling operations and supports efficient inventory management, tool availability and workflow optimisation. By creating better visibility throughout the tooling lifecycle, the system helps manufacturers improve control over production resources and reduce operational inefficiencies.



Kyocera's vending machine CC945

Expanded expertise in advanced coating technologies

Kyocera has also expanded its capabilities through the integration of Weber Technologies into the Kyocera Unimerco Group in 2025. Specialising in CVD diamond coatings for aluminium, CFRP, graphite and ceramic materials, Weber Technologies enhances tool performance, wear resistance and process reliability in demanding machining applications. At the Kyocera booth, experts from Weber Technologies are available to discuss application-specific coating solutions and manufacturing requirements.



Weber Technologies

Overview – Kyocera at AMB 2026

Show	AMB 2026
Date	15 th - 19 th September 2026
Location	Stuttgart, Germany
Kyocera's booth	Hall 3, Booth #3B40

About AMB 2026

[AMB 2026](#) takes place in Stuttgart, Germany, from 15th to 19th September and is one of the leading trade fairs for the metalworking industry. Held every two years, the exhibition brings together manufacturers, suppliers and industry experts from across the machining value chain and provides a platform for showcasing the latest developments in production and machining technologies. Kyocera Unimerco exhibits its latest tooling, tool management and coating solutions in Hall 3, Booth 3B40.

The press material is available for download via the following link:

<https://spgroup.box.com/s/kdf9208o835bff8p8udc5t4veqlvkrm1>



For more information on Kyocera: www.kyocera-unimerco.com

About Kyocera

KYOCERA UNIMERCO Tooling A/S specializes in the development, production, and distribution of innovative cutting tools for the metalworking, woodworking, and food processing industries. With a strong focus on providing standard and customized solutions that enhance productivity and precision, Kyocera Unimerco combines advanced technology with a deep commitment to customer service. Founded in 1964 under the name Unimerco, Kyocera Unimerco now operates in 15 countries and employs over 670 people. Since 2011, the company has been part of the Kyocera Group and belongs to [KYOCERA Europe GmbH](#), which has been successful in Europe for over 50 years.

KYOCERA Europe GmbH is a company of the [KYOCERA Corporation](#) headquartered in Kyoto/Japan, a renowned supplier in semiconductor, industrial and automotive components as well as electronic components, printing and multifunction systems, smart energy systems, and communications technology. Kyocera is one of the most experienced technology producers, with more than 65 years of industry expertise. The Kyocera Group comprises 279 subsidiaries (31 March 2026). With around 73,800 employees, Kyocera generated net annual sales of around EUR 11.83 billion in the 2025/2026 fiscal year.

Kyocera is ranked 1,123 on Forbes magazine's 'Global 2000' list for 2025 and ranked as 'The 100 Most Sustainably Managed Companies in the World' according to the Wall Street Journal. For the fourth time Kyocera has received an A ranking on the CDP A List for their performance on climate change. Kyocera has also received a silver rating in the EcoVadis Sustainability Survey and was acknowledged as a 'Top 100 Global Innovator 2026' for the tenth time by Clarivate, being one of the world's leading innovators.

Kyocera also takes an active interest in cultural affairs. The Kyoto Prize, a prominent international award, is presented each year by the Inamori Foundation – established by Kyocera founder Dr Kazuo Inamori – to individuals worldwide who have contributed significantly to the scientific, cultural, and spiritual betterment of humankind (equivalent to approximately €539,000 per prize category).

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