

Global Product Communications
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Preview AMB 2026

Partnership Throughout the Entire Life Cycle

Munich. In a dynamic market environment marked by growing competitive pressure and global changes, flexible decision-making and predictable investments are becoming increasingly important. Under the motto “Never Stop Manufacturing the Future,” DMG MORI will demonstrate at the AMB in Stuttgart from September 15 to 19, 2026, how the company supports its customers with productive manufacturing solutions and long-term partnerships. The machine tool manufacturer offers guidance and certainty throughout the entire life cycle of an investment in a dynamic market environment. At its booth, spanning over 2,100 m² in Hall 10, visitors can experience 20 largely automated machines in action. With products for 5-axis simultaneous machining, 6-side turn-mill processing, and additive manufacturing, the innovation leader is shaping technological development in machine tool manufacturing—a development consistently aligned with the pillars of Machining Transformation (MX): process integration, automation, Digital Transformation (DX), and Green Transformation (GX). To complement this concept, DMG MORI is showcasing its new solutions in the Best-fit Machines (BX) category. These are machines that offer a scalable entry point into Machining Transformation (MX) with low complexity.

Long-Term Collaboration as a Key to Success

For DMG MORI, the design and commissioning of a manufacturing solution marks the beginning of a long-term collaboration with its customers. The focus is on reliable partnerships throughout the entire lifecycle. This foundation enables the development of competitive manufacturing solutions that meet rising quality and productivity requirements. To achieve this, DMG MORI combines state-of-the-art machines with efficient automation. Digital tools and products from the DMQP portfolio (DMG MORI Qualified Products) round out the offering. Service and spare parts programs ensure high availability. Modernization concepts such as retrofits and lifecycle services extend the useful life of the investment and adapt it to new requirements. Financing solutions from DMG MORI Finance and customized training programs are also integral parts of this collaborative partnership.

BX & MX – Best-Fit Portfolio for Scalable Manufacturing

DMG MORI views Machining Transformation as a holistic approach to designing efficient and productive manufacturing solutions for the most demanding applications. At the heart of this approach are technologies such as 5-axis simultaneous milling and 6-side complete machining on turn-mill centers, which serve as the foundation for integrating additional process steps, such as gear cutting and grinding. Automation solutions and Digital Transformation (DX) also contribute to the sustainable optimization of processes. The goal is competitive manufacturing that is sustainable in the spirit of the Green Transformation (GX).

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The new BX solutions complement the MX portfolio with less complex, attractively priced machines. Examples of this at AMB include the DMV 160 as a new size class in vertical milling, the CLX 450 for turn-mill operations, and the DMX 80 U for 5-axis milling. Machines like these enable a cost-effective entry into future-proof production, even in markets with lower investment willingness. In an already state-of-the-art manufacturing environment, they increase production capacity for simpler workpieces. BX Solutions expands the machine portfolio with cost-effective manufacturing solutions, most of which are already compatible with CELOS X and can be automated. In addition, DMG MORI technology cycles accelerate shop-floor programming. With the complete Gear Package ALL IN 2.0, featuring 8 technology cycles, users can perform gear machining on existing turn-mill machines without having to use a separate gear-cutting machine.

Process Optimization Through Complete Machining, 5-Axis Machining, and Additive Technologies

Long-term competitiveness does not stem solely from individual machines, but from manufacturing solutions that can be adapted to changing requirements. That is why DMG MORI supports its customers with technologies that make processes safer and more productive. These include, in particular, 5-axis simultaneous machining centers and turn-mill centers for 6-side complete machining. Grinding and measuring can also be integrated into a single setup, as DMG MORI demonstrates on the DMC 80 FDS duoBLOCK or the 3. Generation NTX 2500. An automatic measuring unit, along with pallet and workpiece changes, increases machine uptime. The result is consistently precise machining all the way through to finishing. DMG MORI also implements complete machining in the field of gear cutting. Even on a CLX 450, the DMG MORI gearBROACHING technology cycle supports job shops in particular by enabling flexible and more cost-effective gear production without the need for specialized machinery. Integrated processes like these shorten lead times and lay the foundation for stable processes and sustainable success.

Additive technologies also open up new possibilities in manufacturing. With powder-bed systems from the LASERTEC SLM series and the LASERTEC DED hybrid models for laser cladding, DMG MORI supports users from identifying suitable applications to successfully integrating additive processes into their existing production.

Ready for 24/7 Operation with Flexible Automation

Smaller batch sizes and greater component variety mean that automation solutions are no longer limited to pure mass production but must increasingly be versatile. Using a 2. Generation DMU 60 eVo, DMG MORI demonstrates with the compact MATRIS WPH 70 just how flexible automated manufacturing can be. The robot-based system is designed to handle both workpieces and pallets. In combination with an automatic measuring unit, the MATRIS WPH solutions contribute to significantly higher machine uptime. They thus pave the way for cost-effective 24/7 production.

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The Robo2Go is now available in combination with the easyFIX automation clamping system. For changing workpieces, the robot can precisely reposition the vise, giving it even greater autonomy. Manual intervention by an operator is eliminated, while automated clamping ensures consistent processes. DMG MORI will present the solution at AMB on a 5-axis DMU 40.

Digital Transformation (DX): Connected Manufacturing and Faster Programming

As a cornerstone of Machining Transformation (MX), Digital Transformation (DX) expands innovative manufacturing solutions. With CELOS X, DMG MORI has created a platform that seamlessly connects machines, processes, and applications. This results in less complex and significantly more transparent production. When it comes to service, the online platform my DMG MORI accelerates problem-solving through equally transparent and direct communication with the relevant specialists. Spare parts are also procured via a digital platform.

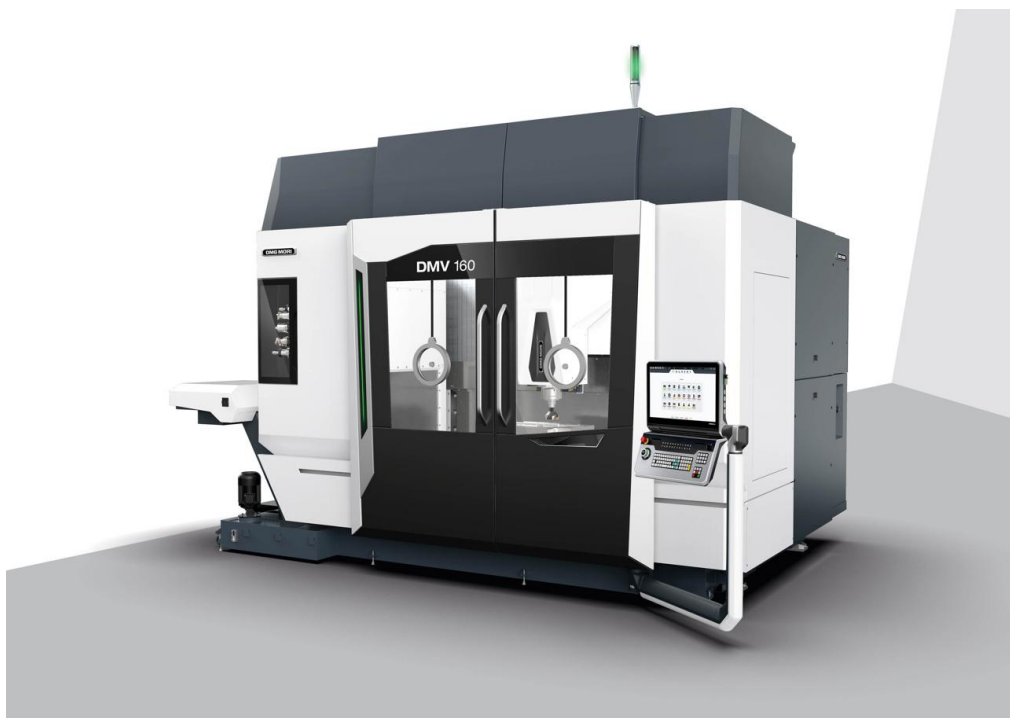
Exclusive DMG MORI technology cycles reduce programming times by up to 60 percent and integrate manufacturing processes such as gear cutting or grinding. The machine tool manufacturer can temporarily activate selected technology cycles via the my DMG MORI customer portal, allowing users to test them and utilize them according to their needs with flexible payment options. At the AMB, the range of these on-demand technology cycles will be expanded for all machines from the Pfronten plant to include the Application Turning Cycle (ATC) and Machine Protection Control (MPC 2.0). The former adjusts the feed rate in a process-oriented manner relative to the table load. MPC 2.0 minimizes the risk of a crash by monitoring vibrations and quickly shutting down the machine if necessary.

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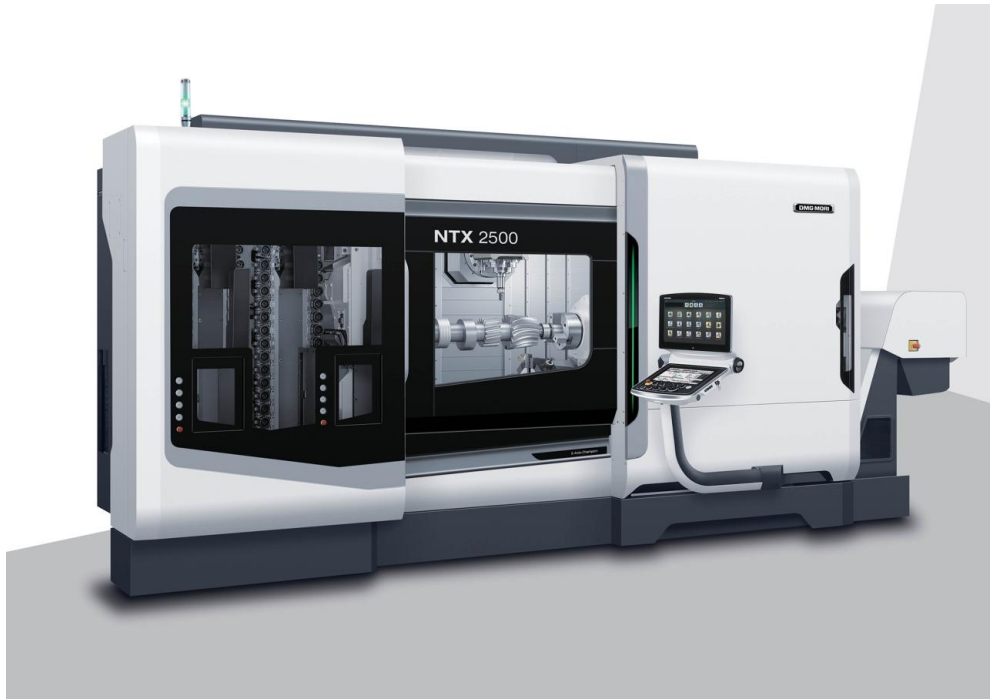
Under the motto "Never Stop Manufacturing the Future," DMG MORI will demonstrate at AMB how productive manufacturing solutions and long-term partnerships enable future-proof production.



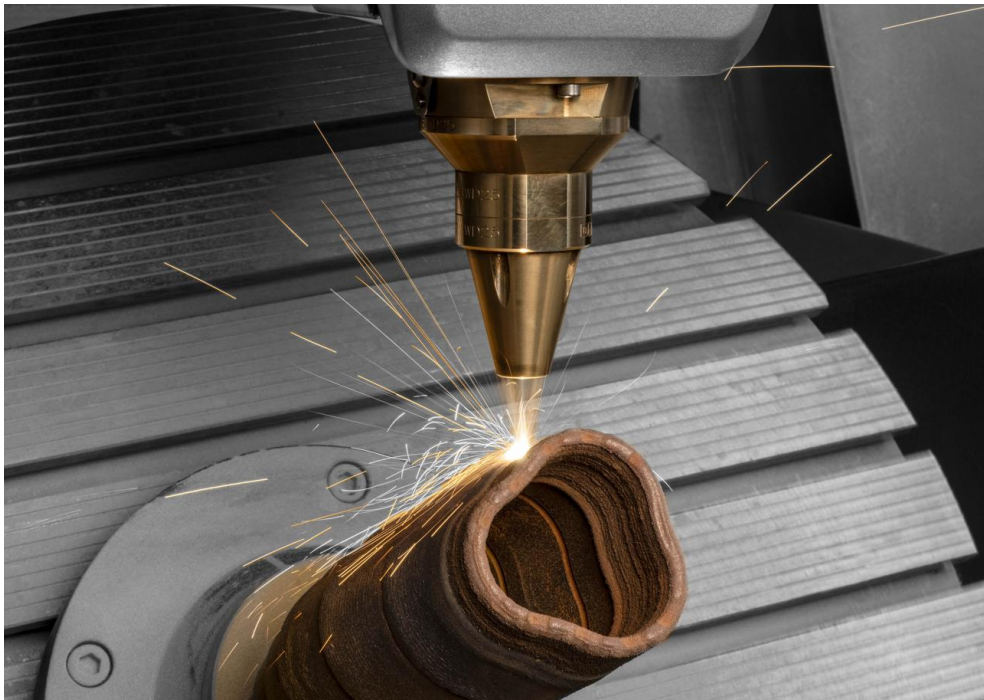
DMG MORI introduces the DMV 160 as a new model in its vertical milling machine lineup. With CELOS and an automation interface included as standard, it offers a cost-effective and scalable entry point into Machining Transformation (MX).

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With turn-mill centers such as the 3. Generation NTX 2500, DMG MORI enables efficient 6-side complete machining while also laying the groundwork for the integration of process steps such as grinding.



In the field of additive manufacturing, DMG MORI is showcasing not only the powder-bed process—in the form of the 3. Generation LASERTEC 30 SLM—but also laser deposition welding on a LASERTEC 65 DED hybrid. The latter combines material deposition via a powder nozzle with 5-axis simultaneous milling within a single working space.

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The MATRIS WPH from DMG MORI is designed to handle both workpieces and pallets.



At AMB, the Application Turning Cycle (ATC) and the Machine Protection Control (MPC 2.0) shown here will be available on demand as technology cycles for all machines from the DMG MORI plant in Pfronten.

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Company Profile // DMG MORI

DMG MORI is a leading global manufacturer of high-precision machine tools and is represented in 45 countries with 128 locations, including 18 production plants. In the "Global One Company", around 13,500 employees are driving the development of holistic solutions in the manufacturing industry. Under the guiding principle of Machining Transformation (MX), DMG MORI combines four pillars for the efficient, sustainable production of the future: Process Integration, Automation, Digital Transformation (DX) and Green Transformation (GX).

DMG MORI stands for innovation, quality and precision. Our portfolio covers sustainable manufacturing solutions based on the technologies turning, milling, grinding, drilling as well as Ultrasonic, Lasertec and additive manufacturing. With technology integration, end-to-end automation and digitization solutions we make it possible to increase productivity and resource efficiency at the same time.

At our production sites worldwide, we realize holistic turnkey solutions for the main sectors of Aviation & Space, Data & Semiconductor, Die & Mold, Mobility, and Medical. With the DMG MORI Qualified Products (DMQP) partner program, we offer perfectly matched peripheral products from a single source. Our customer-oriented offerings cover the entire life cycle of a machine tool – including training, repair, maintenance and spare parts service.

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