

Global Product Communications  
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DMG MORI at AMB 2026

## Best Fit Portfolio (BX) and MX Solutions for Scalable Manufacturing

**Munich.** Under the motto “Never Stop Manufacturing the Future,” DMG MORI will highlight the need for cost-effective and flexible manufacturing at AMB 2026 in Stuttgart (Hall 10). For the first time, the company’s trade show presentation will center on its BX solutions (Best Fit Machines), which combine proven machines into a cost-effective and standardized offering. Together with the established MX solutions for highly automated and digitized processes (Machining Transformation), the company thus offers a seamless, holistic portfolio that is precisely tailored to customers’ individual requirements, budgets, and levels of automation. Customers gain the flexibility to further develop their manufacturing operations throughout the entire machine lifecycle, from cost-effective entry-level solutions to highly automated production.

### Flexibility Amid Rising Cost Pressures

Rising cost pressures, smaller batch sizes, and the need for skilled personnel are posing challenges for the manufacturing industry. The trend is shifting away from rigid, large-scale systems toward flexible, universal machines that can be automated step by step to meet specific needs. DMG MORI is responding to this market reality: With the clear positioning of its BX and MX solutions, companies get exactly the tool they need. The product range extends from efficient standalone machines designed to manage cost pressures to highly automated premium systems for complex processes. To further preserve companies’ liquidity, the manufacturer’s in-house DMG MORI Finance Team supports this transition with customized leasing and financing models. In addition, the “Used Machines” concept allows companies to trade in existing machines that are no longer operating at full capacity as attractive start-up financing for new investments.

### Best fit Machines (BX): Proven Technology for Cost-Effective Manufacturing Processes

The BX concept is aimed at companies, particularly small and medium-sized enterprises (SMEs) and contract manufacturers, that demand the highest standards of machining quality but are initially looking for a cost-effective solution without an immediate need for complex, fully automated systems. The Best Fit Machines combine globally proven, high-precision machine technology with a modular, ready-to-use product concept. The combination of proven technology, high availability, and long-term investment security is a key feature of the BX portfolio. The new 5-year warranty on selected core components also contributes to this. Depending on the machine type, it covers key components such as turnMASTER spindles, turretMASTER turrets, or the ERGOline X control panel. It provides additional planning certainty and reduces investment risk, particularly for SMEs and contract manufacturers. Among the BX highlights at the Stuttgart trade show are the new DMV 160 for vertical milling,

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the CLX 450 for turning, and the DMX 80 U for 5-axis machining. Most Best Fit Machines are compatible with the CELOS X control system, allowing companies to flexibly expand their initial investment with automation and digital modules at a later date. The machines then grow over time to meet the company's evolving needs.

## **Full Innovative Potential: Technology Cycles for Job Shops**

At DMG MORI, cost-effective "Best Fit Machines" do not mean sacrificing innovation. They offer full access to DMG MORI's exclusive technology cycles. These cycles significantly simplify complex machining operations and increase value creation. The Gear Package ALL IN 2.0 is an excellent example of this: With cycles such as gearBROACHING, job shops can, for example, produce sophisticated gear teeth on a CLX 450 without having to invest in a separate, expensive gear-cutting machine. In this way, DMG MORI underscores its commitment to continuous value enhancement: Even proven machines gain in performance over their lifecycle through software updates and can continue to operate economically.

## **BX and MX: A Seamless, Future-Proof Ecosystem**

At DMG MORI, BX and MX are not separate entities but rather form an integrated system that grows alongside the customer. Instead of replacing machines after a few years, customers can adapt them to their increasing demands through modular expansion stages and complementary digital services: Based on a cost-effective initial investment, step-by-step expansion is possible all the way up to an autonomous high-end cell.

Most BX machines are already equipped to support the cutting-edge CELOS X control system and can be flexibly automated as demand grows. They thus serve as a fully-fledged and scalable component of Machining Transformation (MX), ensuring that companies always remain at the forefront of manufacturing technology. While the BX series focuses on cost-effective manufacturing, MX solutions address highly automated production environments with maximum process integration, digital connectivity, and autonomous manufacturing.

At the same time, the BX machines are the ideal complement to existing high-end production lines: In already highly automated MX environments, BX machines serve as an efficient, robust capacity expansion for machining simpler workpieces. This allows the complex MX machining centers to be reserved specifically for demanding, automated processes.

"The BX machines are our response to the growing demand for high-performance, scalable manufacturing solutions whose capabilities grow alongside the company," explains Dr. Harald Neun, Executive Officer at DMG MORI. "With our Best Fit Machines, we offer a cost-effective entry point into the DMG MORI world. Thanks to seamless integration with our MX solutions and CELOS X, we give our customers the assurance that their investment is future-proof and can grow along with their needs."

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The graphic features a dark background with a large, stylized white 'MX' logo. To the left of the logo, there is a white box containing the text 'MX - MACHINING TRANSFORMATION' and 'FOR AN EFFICIENT AND SUSTAINABLE MANUFACTURING'. Below this box, there are four smaller images arranged in a 2x2 grid, each with a label: 'PROCESS INTEGRATION' (showing a machine tool), 'AUTOMATION' (showing a robotic arm), 'DX - DIGITAL TRANSFORMATION' (showing a laptop and data), and 'GX - GREEN TRANSFORMATION' (showing a green machine tool). The 'MX' logo is also accompanied by the text 'MACHINING TRANSFORMATION' below it. The DMG MORI logo is at the bottom right, and the website 'dmgmori.com' is at the bottom left.

MX - MACHINING TRANSFORMATION  
FOR AN EFFICIENT AND  
SUSTAINABLE MANUFACTURING

PROCESS  
INTEGRATION

AUTOMATION

DX - DIGITAL  
TRANSFORMATION

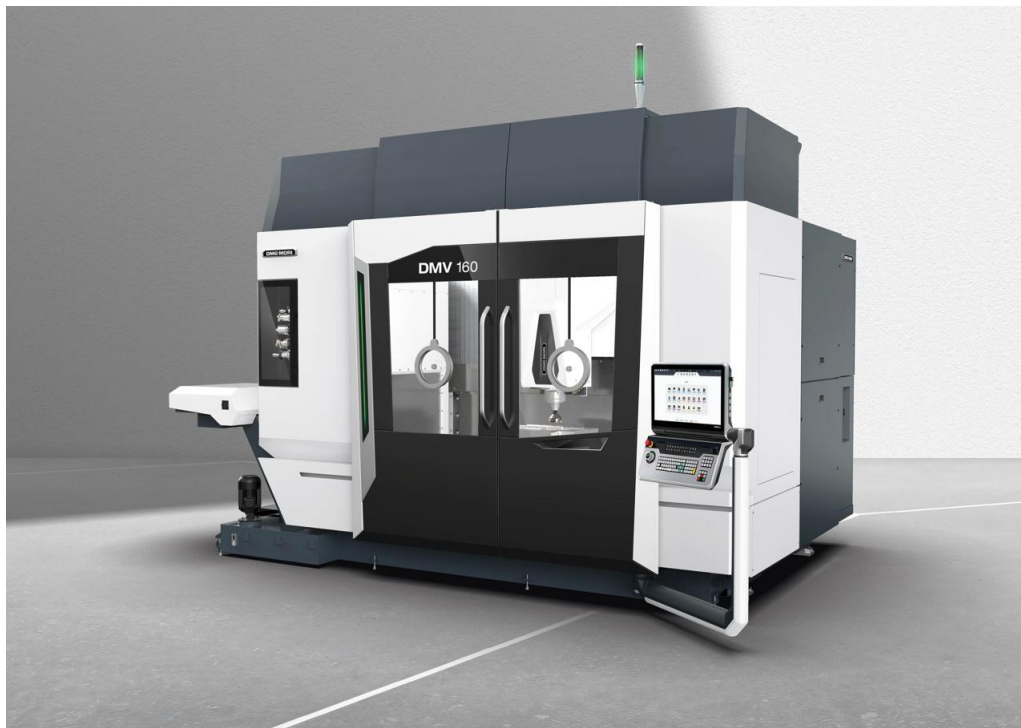
GX - GREEN  
TRANSFORMATION

MX  
MACHINING TRANSFORMATION

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**DMG MORI**

DMG MORI's Machining Transformation (MX) combines state-of-the-art machine technology with end-to-end automation and digitization to achieve maximum efficiency.



The DMV 160 from DMG MORI is one of the BX highlights at AMB 2026 and represents cost-effective, high-performance machining within the BX portfolio.

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Five-Axis Precision: The DMX 80 U from DMG MORI offers cost-effective and flexible 5-axis machining within the BX portfolio.

## 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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