PRESS RELEASE

OPEN MIND at the 2025 EMO

CAD/CAM showcase with *hyper*MILL®

**Exhibition Hall 6, Booth A41**

Wessling (Germany), June 16, 2025 – OPEN MIND will present the *hyper*MILL®CAD/CAM suite and the Hummingbird MES at the 2025 EMO from 22 to 26 September 2025. These key components of networked production environments will be demonstrated with practical applications at Booth A41 in Hall 6 at the Hanover Exhibition Ground. The focus of the live event at the booth will be a machining demonstration using combined turning and milling.

Show parts from various industries will once again attract visitors to the OPEN MIND booth where they can marvel at the latest CAD/CAM technologies. Four workstations will be used to demonstrate *hyper*MILL®functionalities and the Hummingbird Manufacturing Execution System. Attendees to the exhibition will learn about the four key components of Hummingbird MES: synchronized planning and control, machine data acquisition, tool management, and CAM/CNC integration as an important step towards digitalization.

**Example of an aerospace application**

This year, a Mazak Integrex i-100H S turn-mill center will be on display at the EMO booth. It will be demonstrate how to manufacture an aerospace workpiece employing [5-axis technologies](https://www.openmind-tech.com/en/cam/5-axis-milling/) and [*hyper*MILL® TURNING Solutions](https://www.openmind-tech.com/en/cam/turning-solutions/). *hyper*MILL®offers a wide range of functions and strategies for mill-turning, turn-milling, and turning. EMO offers the opportunity to experience the latest extensions in this area in person.

**Connected manufacturing**

OPEN MIND has been positioning *hyper*MILL® as a vital building block in the digitalization of process chains. [Connected manufacturing](https://www.openmind-tech.com/en/cam/connected-manufacturing/) will also be on the agenda at EMO – under the slogan “Create the future of manufacturing together” – to highlight the important role of the CAM system in a connected manufacturing environment. This includes the Hummingbird component of CAM/CNC integration.

**Available images**

The following images are available for download in printable format at:   
<https://kk.htcm.de/press-releases/open-mind/>

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| Source: OPEN MIND  **Awe-inspiring workpieces: OPEN MIND uses machining examples to give people at trade fairs a firsthand look at CAD/CAM technologies.** |

About OPEN MIND Technologies AG

OPEN MIND Technologies AG is one of the world’s leading developers of powerful CAD/CAM solutions for machine and controller-independent programming.

OPEN MIND develops optimized CAD/CAM solutions that include innovative and unique features that can deliver significantly higher performance in both programming and machining.

*hyper*MILL® is a completely modular CAD/CAM solution that provides state-of-the-art CAM technologies on its own CAD platform: from 2.5D, 3D and 5-axis machining as well as turning strategies and solutions for additive manufacturing, HSC and HPC machining. Whether automation, simulation or virtual machine – trendsetting technologies expand the product range and enable continuous digital process chains. Special applications, seamless interaction with all popular CAD solutions and exceptional customer service rounds out the company’s products and capabilities.

According to the “NC Market Analysis Report 2024” compiled by CIMdata, *hyper*MILL® is a leading, worldwide CAD/CAM solution. Innovative CAD/CAM technologies fulfill the highest demands in the aerospace, automotive, tool and mold manufacturing, production machining, medical, job shops, energy and semiconductor industries.

OPEN MIND's majority stake in manufacturing execution system (MES) developer Hummingbird expands the CAD/CAM manufacturer's product portfolio and enhances the range of connected digitalized manufacturing technologies.

OPEN MIND is a Mensch und Maschine company and has subsidiaries and qualified sales partners on all continents.

You can find more information at [www.openmind-tech.com](http://www.openmind-tech.com).

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