

# INVITATION

  
**EMO**  
HANNOVER  
22-26/09/2025

**HALL 12**

**BOOTH C40**

We look forward to seeing you!



**Get your free E-ticket!**  
Register online here

**FEHLMANN**  
Your Precision Advantage. 

From September 22 to 26, 2025, EMO Hannover, the world's leading trade fair for metalworking, will once again open its doors. This year's motto is "Innovate Manufacturing" – presenting the entire spectrum of manufacturing technology.

This year, EMO is celebrating its 50th anniversary – and we at Fehlmann AG are proud to have been part of it from the very beginning. Experience first-hand where the world of precision manufacturing is headed.

FEHLMANN is **premiering its new 5-axis CNC machine PICOMAX 550 PRO with automation:**

## EMO - PREMIERE

**The new PICOMAX 550 PRO  
with 6-axis automation solution  
for fully-automated production**

- Precise, efficient and flexible
- 5-axis machining with torque drives
- Highly productive with minimal space requirements
- Control via FEHLMANN MCM™
- Pallet handling



Visit us at EMO Hannover 2025 in **hall 12 / booth C40** -  
we look forward to seeing you!

See you soon in Hanover,  
**Your FEHLMANN Team**

## FEHLMANN at booth C40 / hall 12 also presents the following highlights:

### Cost-effective production of series and individual parts – VERSA 745 with EROWA ERC 150

- 5-axis high performance machining center VERSA 745 combined with the new automation solution EROWA Robot Compact 150 (ERC 150)
- This compact cell enables handling of workpieces up to 150 kg, with minimal space requirements and high pallet capacity
- Controlled centrally with FEHLMANN Milling Center Manager (MCM™)
- Maximal transparency und efficiency
- Latest control technology HEIDENHAIN TNC7



### Milling, hard milling, and coordinate/contour grinding combined on one machine

- VERSA Milling and Grinding Centers - versatile and economical - increased efficiency thanks to high process reliability
- Time-savings thanks to single clamping of workpiece for milling and grinding – no re-clamping necessary
- Consistently excellent surfaces and dimensional stability
- With optional **electro-spindle up to 80,000 rpm**
- Latest control technology HEIDENHAIN TNC7



### Milling/drilling machines for simple single-part and small-batch production, as well as for practical, modern training

#### PICOMAX 56 *mill* and PICOMAX 56L *TOP*

Switch between manual and CNC *TOP*- easily, quickly at the touch of a button

- FEHLMANN *mill*-version, also ideal for training purposes, with 3 hand-wheels and basic functions for conventional milling, drilling, and thread cutting
- FEHLMANN *TOP*-operating concept (Touch Or Program™) combines manual operation via drill lever and handwheels with 3-/4-axis CNC operation – handy, fast and economical, even without programming knowledge

#### PICOMAX 21-M

With feed table - fast, safe and precise

- Ideal for training purposes, as well as for production of single parts and small quantities
- Approach bolt hole circles, dot patterns and rectangular pockets quickly and precisely – not only manually, but also automatically
- Digital display with touchscreen



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