INVITATION

INNOTEQ

THE INDUSTRY PLATFORM.
16 – 19 MARCH 2027 | BERN

HALL 3.0

BOOTH A13



More information:

Opening Hours
Tuesday, 16.03.27 to Friday, 19.03.27,
9:00 a.m. – 5.00 p.m.

FEHLMANN at INNOTEQ 2027 – Experience precision, flexibility, and automation in action!

From **March 16–19, 2027,** Bern will become the hub of the Swiss manufacturing industry. **INNOTEQ** offers an ideal platform to discover innovative manufacturing technologies, exchange expertise, and make valuable connections.

Fehlmann will be there!

At our **Booth A13 in Hall 3.0**, we'll be showcasing four Fehlmann machines in action:

- From the high-performance **VERSA 745** with integrated EROWA **ERC 150** automation solution,
- to the compact milling machine for modern 5-axis machining **PICOMAX 550 PRO**,
- and the new generation of the **PICOMAX 56 *mill***,
- all the way to the proven manual milling and drilling machine **PICOMAX 21-M.**

We look forward to welcoming you in Bern!

See you soon,
Your FEHLMANN team

Get your free trade show ticket now!

Enter the promotional code
2990443904

in the online ticket shop to receive your free one-day admission ticket to INNOTEQ 2027.

>> BERNEXPO_Ticket_Shop

If you have any questions, please contact us:
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FEHLMANN
Your Precision Advantage.

VERSA 745 with EROWA Robot Compact 150
High-performance 5-axis machining – efficiently automated.

The VERSA 745 combined with the automation solution EROWA Robot Compact ERC 150 enables cost-effective and flexible manufacturing of individual parts and series.

The compact cell enables handling of workpieces up to 150 kg, with minimal space requirements and high pallet capacity.

Centralized control and transparent monitoring of automated manufacturing processes is provided by the Fehlmann Milling Center Manager (MCM™). Combined with the modern HEIDENHAIN TNC7 control system, it offers a powerful solution for high productivity, process reliability, and autonomous operation.



PICOMAX 550 PRO
Compact 5-axis technology. Endless possibilities.

The PICOMAX 550 PRO impresses with its exceptional precision, intuitive operation, and versatile applications.

Advanced torque drives enable dynamic and high-precision 5-axis simultaneous machining.

The chain magazine accommodates up to 60 tools, and three available spindle variants enable optimal adaptation to different materials and machining requirements.

An optional, automatically monitored zero-point clamping system on the swivel table allows for flexible automation and increases productivity through longer autonomous running times.



PICOMAX 56 *mill* – New generation
Proven concept. Latest technology.

Discover the new generation of the proven PICOMAX 56 mill with modern control technology from the HEIDENHAIN TNC7 family.

The optimized machine structure – featuring increased structural rigidity, a new generation of axis drives, and tool loading from the front during active machining – offers greater precision, process reliability, and productivity – for maximum flexibility in everyday workshop operations.



PICOMAX 21-M – Compact. Manageable. Versatile.

The proven manual drilling/milling machine for precise and versatile machining tasks.

The integrated motorized table enables fast positioning in rapid traverse as well as precise machining with infinitely variable feed.

Ideal for testing and prototyping, tool and special-purpose machine manufacturing, laboratories, training facilities, and everyday workshop use.



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