

# FIVE NEW TOOL SOLUTIONS FOR INCREASED PRODUCTIVITY

NEW CUTTING TOOLS FOR DRILLING, MILLING AND  
REAMING MAKE THEIR TRADE FAIR DEBUT

At AMB 2026, tool manufacturer Inovatools will present five new tool solutions for drilling, milling and reaming at Booth E74 in Hall 3. With these new developments, the tool manufacturer from Kinding-Haunstetten is strategically expanding its portfolio in key application areas, promising significant increases in productivity and efficiency. The fair booth offers visitors an exclusive look at the tools behind the newly added solutions.





The demands placed on modern machining processes are constantly increasing. Materials are becoming more challenging, machining times are expected to decrease even more and at the same time, expectations regarding process reliability, cost-effectiveness and sustainability are rising. There is a need for tool solutions that help users reliably overcome these challenges and future-proof their production operations.

Inovatools meets these requirements with a clearly structured portfolio of high-quality, premium tools. The various tool families are specially designed to meet the requirements of modern production processes, helping users to balance productivity, process reliability and cost-effectiveness. "Our tool solutions are the result of intensive development work and numerous field tests. They help users reduce machining times, increase tool life and sustainably improve process reliability," explains Marcus Schubert, Head of Sales and Marketing at Inovatools. "At AMB 2026, we will be introducing five new solutions for drilling, milling and reaming that specifically complement our product portfolio and open up additional possibilities for users in their production processes. Visitors can get an exclusive look at the innovations behind these solutions at our fair booth."

In addition to the new products, visitors will gain a comprehensive overview of the current Inovatools portfolio. The company's experts will provide face-to-face advice on custom tooling strategies and cost-effective machining solutions to optimize existing production processes.



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