CUTTING TOOLS CONFERENCE 2026

RESEARCH, INNOVATIONS AND PRACTICAL APPLICATION

11.–13. NOVEMBRA 2026

MTF STU TRNAVA

Connecting science and practice across three key areas:

Progressive Technologies

The latest trends, R&D, and practical applications in cutting tools and machining directly from industrial practice.

Research & Innovation

Presentations from leading R&D departments of STU MTF and industrial partners operating in the engineering sector.

Discussions & Networking

Plenary and keynote lectures, technical workshops, and discussions on future challenges with industry and academic leaders.

MASAM

STU MTF

MASAM RESEARCH & DEVELOPMENT

Main Organizers of the Event

Milan Mandák
Chief Executive Officer of **MASAM**

Ing. Rudolf Zaujec, PhD.
Head of **MASAM R&D**

doc. Ing. Ivan Buranský, PhD.
Director of **MTF STU**

prof. Ing. Miloš Čambál, CSc.
Dean of **MTF STU**

TOPIC AREAS

Production Tools and Advanced Technologies
(includes: Cutting Tools, Production/Progressive/Additive Technologies)

Automation and Industry 4.0
(includes: Automation, Digitalization, Industry 4.0)

Quality Control and Metrology
(includes: Quality Assurance, Metrology, Diagnostics)

Materials Engineering and Reverse Engineering
(includes: Materials Engineering, Reverse Engineering)

Learn more on the **website**.

11.11. WEDNESDAY

Technology Day

Presentations by industry leaders, live machining demonstrations, B2B networking, and a side program with sports diagnostics.

12.11. THURSDAY

Science & Research Day

Expert lectures, research project presentations, and workshop: *Synergy of Academic Education and Industrial Practice.*

13.11. FRIDAY

MASAM Excursion

Guided tour of MASAM company.

PARTNERS

SMW AUTOBLOK · HAIMER Quality Wins. · ionbond THE SURFACE ENGINEERS™

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