

# TURNING TECHNOLOGY

EDITORIAL THEMES TECHNICAL ESSAYS - USER REPORTS - NEWS

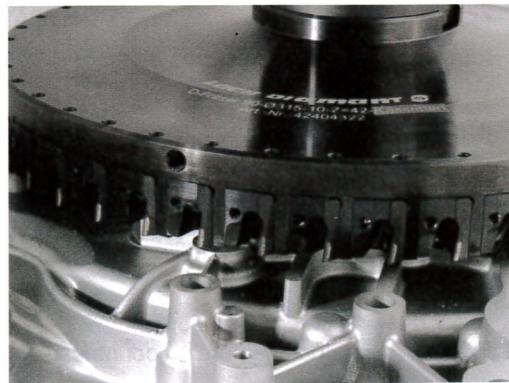
## Lach Diamant at Mach-Tech in Budapest from May 12 to 15, 2015

The innovative diamond and CBN tooling programme from Lach Diamant can be seen for the first time at a trade show in Hungary.

Lach Diamant was established in 1922 in Hanau. Hanau was formerly known as the city of precious jewellery and diamond grinders. Lach Diamant is a pioneer in the development of polycrystalline diamond/PCD cutting tools for the automotive and accessory industry, aircraft industry and wind power plants. Stated simply: These tools are essential for the processing of aluminium and composite

materials.

The traditional programme includes diamond dressing tools, diamond fliese as well as diamond and CBN grinding wheels.



*Example of a High-tech PCD milling cutter with cartridge for engine block machining (Picture: Lach Diamant Jakob Lach GmbH & Co. KG, Hanau/Germany)*