

# Presseinformation

## Press Release

### Press Images and Captions

#### AMB 2018



The new **EVoline tangential rolling head** is partially made of 3D printed tool steel. This makes it possible to integrate adjustable cooling and cleaning jets that support the rolling process.



**Intelligent line boring bars** offer electronic wear compensation that can be carried out fully automatically – a totally Industry 4.0 solution.



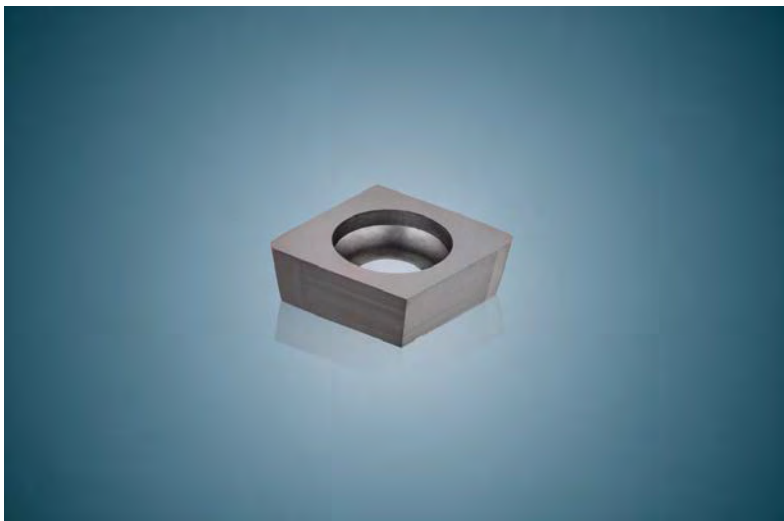
The new LMT **radial milling cutter** offers significant benefits in combination with 5-axis machines: a large proportion of the cutting edge is always used during the machining of free-form surfaces. The process is completed much faster.



LMT Tools is expanding its standard program of **HPF thread formers**. The HPF Max grade is immediately available in sizes up to M33. Users benefit from the tool's high cutting speeds and long tool life.



The special feature of LMT Onsrud **solid carbide mills for aluminum** is their optimized cutting surfaces. They make it possible to use greater cutting depths, which dramatically cuts processing times.



Achieving more efficient fine finishing processes in die and mold making: LMT Kieninger **FinishLine wiper indexable inserts** enable higher feed rates and improve the surface smoothing on the workpiece.