Image Brochure, Interviews and Contents

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Contents

- Image brochure, interviews and contents
- Where is tool technology heading?
- **MORE CUTTING**
  - Protec just keeps on going
  - Perfect aluminium surfaces catch the eye
  - Premium eyewear requires specialized tools
  - A compressed solution
  - Precision for the high-end market
- **MORE STRENGTH**
  - The future is lightweight
  - Peripheral but central
- **MORE PRODUCTIVITY**
  - Nanosaver: Up to 200% longer tool life
  - TeraSpeed: High-speed machining of cast material
  - Nanomold Gold: Boosting performance in die and mold making
- **MORE PRECISION**
  - "Tool coatings boost performance"
- **MORE SERVICE**
  - 17,000 items at a glance
  - Contact addresses

Dear Reader,

Performance, innovation and sustainability are important and significant prerequisites for the future machining processes. However, industry expects all aspects that are important for the future of machining to be in one hand. Our customers want to be supported and consulted in a manner that is on the cutting edge of machining technology, which their competitors have not yet even thought of. We are doing just that.

We have developed a strategy for the future of machining and have implemented it in our company. Our customers benefit from our long-term experience in the field of machining and from our 17,000 items at a glance. We are constantly developing our product range and our services in order to be able to offer our customers the best possible solutions for their machining processes. We are also constantly improving our production processes and our internal processes in order to be able to offer our customers the best possible quality and the best price-performance ratio. We want to be a reliable partner for our customers and we want to be successful together with our customers.

We hope that this magazine will inspire you to think about your machining processes and that it will provide you with many new ideas. We look forward to your feedback and to a successful cooperation.

Yours sincerely,

Dr. Ulrich Ehrenberg
Managing Director
LMT-TOOLS

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Dr. Ulrich Ehrenberg is managing director of LMT-TOOLS. He has been with the company since 2000 and has been managing director since 2006. Before joining LMT-TOOLS, he was managing director of a medium-sized company in the field of machine tools and automation, specializing in the automotive industry. He holds a degree in business administration from the University of Mannheim.

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SPEED CORE
Our new coating technology for high-performance machining.

Nanomold Gold
Our new coating for the plastics industry.

Nanosaver
Our new coating for the metal cutting industry.

TeraSpeed
Our new coating for the machining of cast material.

Contact addresses
Contact addresses of our sales partners worldwide.

Where is tool technology heading?

Technology for the future – Interview with Dr. Ulrich Ehrenberg, managing director of LMT-TOOLS, and Dr. Ulrich Ehrenberg, managing director of LMT-TOOLS, on the future of machining technology, the importance of customer service and the role of new materials and advanced machining technologies. Which direction will the machining industry take in the coming years?

Dr. Ulrich Ehrenberg, thanks for your time. Let's start with a general question: What is the most important factor for the future machining processes?

Dr. Ulrich Ehrenberg: The future of machining is characterized by a number of factors. Performance, innovation and sustainability are important and significant prerequisites for the future machining processes. However, industry expects all aspects that are important for the future of machining to be in one hand. Our customers want to be supported and consulted in a manner that is on the cutting edge of machining technology, which their competitors have not yet even thought of. We are doing just that.

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Mr. Ehrenberg, what are the most important factors for the future of machining