

Speaker: Mike Rode

Profile

Mike Rode (Technical Advisor), TDM Systems GmbH:

After his training as a boring machine operator, Mike Rode studied mechanical engineering with a focus on environmental process engineering. He then worked in marketing for an environmental management software company. In 1997, he began his career in sales at TDM Systems and was Regional Sales Manager for Western Germany until 2017. Today, Mike Rode is part of the engineering team at TDM Systems, who benefit from his extensive customer and sales expertise. He provides support during the sales process in an advisory role and runs product training courses for the sales team and sales partners.

Title

- The hot topic of machine connection: How automated data transmission takes the entire setup process to a new level

Focus/ Target Group

- Existing customers
- New customers
- Decision makers
- TDM user

Duration

- 20 minutes

Focal Points/ Contents

Networking TDM with machines and/or machine control systems is a hot trend in the world of production organization. Since users present a wide range of hardware and software requirements, flexible solutions are in demand. Mike Rode is the TDM expert in the field of machine connections and, in this webinar, will present the latest solutions:

- Analysis of the current situation at machining companies: Handling tool data on machines – why manual data input costs so much production time
- TDM machine connections:
 - The technological possibilities of exchanging data bidirectionally and control-independent
 - Incorporating remaining service life and balancing based on current magazine stock
 - Flagship projects and collaborations
- Presentation of future standard solutions for machine connection