# TiCon – the standard software for Industrial Engineering

TiCon is the MTM software solution for determining and managing time and ergonomics data for work planning. TiCon ensures a transparent, standardized digital process from the customer inquiry to product costing and production planning through to ongoing production. The software solution can be integrated with all ERP, PPS and PLM systems on a customer-specific basis.

## TiCon: efficient, modular and integrable

### TiCon can do this:

- Creation of MTM analyses with the process building block systems MTM-1<sup>®</sup>, MTM-2<sup>®</sup>, MTM-UAS<sup>®</sup>, MTM-LOG<sup>®</sup>, MTM-MEK<sup>®</sup>, MTM-SD<sup>®</sup> and MTM-HWD<sup>®</sup> and with EAWS<sup>®</sup>, ProKon, MTM-VI and MTM-OS
- Use of MTM standard and company company-specific data cards
- Presentation of value-adding and non-value-adding value-adding time shares

Optimization of the utilization of lines via the cycle time

ΜΤΜ

- Personnel requirements calculation
- Evaluation of ergonomic risk at workstations
- Comprehensive roles and rights concept
- Extensive REST-based API
- Also available as a SaaS solution



**Microsoft Partner** 



## The TiCon versions



TiCon for Windows is the work measurement software for the application of MTM on the Microsoft platform. Various modules are available for specific requirements, e.g. MTM-HWD<sup>®</sup>. The solution TiCon for Windows works standalone, in multi-user operation with a central database and via API in other systems.





TiCon for SAP is the solution for capturing and managing MTM-based data directly in SAP. The software solution is certified for the SAP Business Technology Platform (BTP) and is also available for the SAP Industry Cloud. With the new TiCon for SAP BTP software generation, you can benefit from all the advantages of SAP S/4HANA systems.



## E TICON for Teamcenter

The integration of TiCon with Siemens Teamcenter - and Teamcenter Easy Plan - facilitates the provision of all production-relevant data in a PLM software solution. Precise calculations can be made at an early stage using the BOM (Bill of Material) and on the basis of CAD drawings of components.



#### We support you

- in the introduction and application of the MTM method to design your work systems
- in the integration of MTM software solutions into the operational IT landscape
- with comprehensive support services from training and data migration to individual customization to your needs



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