



# TIG<sup>ii</sup> shopfloor consulting

## MES project management

How to implement TIG authentig despite a lack of internal resources?

To grant a successful introductory project of the system, TIG will provide an experienced and highly skilled project manager as staff augmentation at your service. The TIG project manager will take over a substantial part of the project administration internally at your company and will be responsible for the communication between the stakeholders (TIG, other suppliers etc.). Project planning, organization and realization will be taken over comprehensively.

### Benefits

- ✓ Manages digitization project for you
- ✓ Internal resources will be used efficiently
- ✓ Planning, organisation and controlling in experienced hands
- ✓ Leads and supports the project until system acceptance and fulfilment of contract
- ✓ Identifies of key success factors and minimizes risks accordingly

### Procedure

- ✓ Comparison offer scope and performance scope between TIG and its customer
- ✓ Preparation of project plan, project structure plan and project cost plan – comparison of offer and performance
- ✓ Description and allocation of work packages
- ✓ Analysis of critical path and resources
- ✓ Regular project and progress reports for stakeholders and management
- ✓ Support at system acceptance and hand-over to customer

### Customer benefit

In day-to-day business, internal resources are often occupied and there is no time for additional projects. With the use of these services, you create the basis for a successful project implementation without the risk of not being „in-time“ and „in-budget“. You get the implemented digitization project handed over and can start working with TIG authentig immediately.

Are you interested?  
Please contact us:  
[sales@tig.at](mailto:sales@tig.at)



## Ing. Robert Kurzbauer B.Sc.

Your contact will be Ing. Robert Kurzbauer B.Sc. After his studies in polymer technologies, he was able to gain broad and profound experience for many years at the company Flex Int. in Vienna. His career led him through a wide range of fields throughout the company. Among them:

### **Sr. Director Cooperate WW tooling sourcing & dies**

Responsible for international strategic and tactical procurement of molds and tools. (Scouting, Supplier selection, Supplier Qualification, Supplier Development and contract negotiations)

### **Sr. Manager Application Engineering Plastic Technology**

Responsible for implementation of new injection molding technologies in Europe, South- and Central America. Support of the subsidiaries in investment- and realization projects, concerning injection molding technology and tooling.

### **Sales / Business Development/ Lead Program Manager**

Responsible for all business development activities and program management for the Flex Int. subsidiary in Sarvar, Hungary. Also responsible for the rebuilding of the brand "Flex Sarvar Molding" after the financial crisis in 2008.

Deputy Managing Director, plant Sarvar.

### **Engineering Manager Customer Focus Team Lead**

Responsible for all engineering activities, investment projects (injection molding machines, painting facilities, steam generators) and factory layout with new material flow and dedicated production area.

Are you interested?  
Please contact us:  
[sales@tig.at](mailto:sales@tig.at)