

# Press release

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**Leading MES manufacturer further expands analytics division under new leadership**

## **Martin Stempel is iTAC's new Business Development Manager Data Analytics**

**Montabaur, May 11, 2021 – Martin Stempel is the new Business Development Manager Data Analytics at iTAC Software AG ([www.itacsoftware.com](http://www.itacsoftware.com)). Previously, he was responsible for production control at the BMW Plant in Munich and the further development of the Manufacturing Execution System (MES). iTAC Software AG offers MES and IIoT solutions for transparent, automated production processes and provides various services for networking, automation and analysis of manufacturing processes. As analytics requirements in the MES environment are becoming more individualized, iTAC is expanding its activities in the analytics division under the leadership of Martin Stempel.**

More and more production companies are recording and analyzing their data in order to derive, among other things, predictions and optimizations or new business models. Analytics tools are therefore becoming increasingly important in the MES environment. As an MES specialist, iTAC understands its customers' data in the Manufacturing Execution System and can therefore offer solutions tailored precisely to their needs.

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As requirements in this environment are becoming more individualized, iTAC is further expanding its analytics solutions under the leadership of Martin Stempel.

With 15 years of leadership experience, the manager was responsible for the development of forecasting tools at the German Aerospace Center immediately prior to joining iTAC, and before that at the BMW Group, among others. During his time as a group leader at the BMW Group, Martin Stempel was responsible for the complete production control at the plant in Munich. His tasks included the technical management of the plant control center as well as order control, ensuring the quality of order data and the further development of MES solutions. In recent years, Martin Stempel has also focused on applications of artificial intelligence and machine learning in the production environment.

### **Generating value with data analytics**

"The availability of enormous amounts of data and their precise interpretation means that production decisions can be made on a more informed basis than ever before. Data analytics opens up completely new possibilities for companies to create value. For iTAC, I would particularly like to bring new specific solutions to the market that are even more precisely oriented to the more individualized requirements of our customers," explains Martin Stempel, Business Development Manager Data Analytics at iTAC Software AG.

Martin Stempel's tasks at iTAC include implementing customer requirements with the iTAC/Dürr analytics tools for streaming and batch analytics and providing pre-sales support to the sales team. In addition, he is responsible for the outsourcing of partner companies and the cooperation with the development team (e.g. introduction of new requirements into the product). Furthermore, his intentions are to develop new marketing and sales targets along with measures to achieve them and manages research projects in connection with the analytics product range.

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***Martin Stempel, Business Development Manager Data Analytics of iTAC Software AG***

#### **About iTAC**

iTAC Software AG, a stand-alone company of mechanical and plant engineering group Dürr, offers Internet-enabled information and communication technologies for the manufacturing industry. Founded in 1998, the company is now a leading MES manufacturer. The iTAC.MES.Suite is a manufacturing execution system used worldwide by companies in various sectors, including the automotive, electronics/EMS, telecommunications, medical technology, metals and energy industries. Further systems and solutions for implementing IIoT and Industry 4.0 requirements complete the portfolio. iTAC Software AG is headquartered in Montabaur, Germany with offices in the USA, China and Japan, and has a worldwide partner network for sales and service. iTAC's philosophy is to connect people, data and systems.

The Dürr Group is one of the world's leading mechanical and plant engineering companies with outstanding expertise in the fields of automation and digitalisation/Industry 4.0. Dürr products, systems and services facilitate highly efficient manufacturing processes in various industries. Dürr supplies many industries, including the automotive, mechanical engineering, chemical, pharmaceutical and wood processing sectors. The company has 92 locations in 32 countries and 16,500 employees worldwide.

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