PRESS RELEASE



Intelligent systems for maximum efficiency

Digital system solutions of QUAT²RO – for an optimized production performance of tomorrow.

Transparency and efficiency are the keys to modern production. QUAT²RO stands for industry-specific digitalization solutions. QUAT²RO system solutions enable an optimization of packaging, loading and mixing systems in particular. This is achieved on the basis of the intelligent and holistic networking of all production steps as well as their integration into the logistical and organizational processes of a company. Visitors will experience the world of QUAT²RO Production, Batch and Monitoring live at Interpack in our digital center "Mission Control".

- QUAT²RO® Production: From weighing, filling, checking and labeling to palletizing, customers use QUAT²RO® Production to ensure seamless, digital information and data exchange, and achieve higher capacity utilization and consistent quality assurance through the automatic organization and management of their production.
- QUAT²RO[®] Batch: Mixing process management ensures consistent product quality through a highly accurate sequence of process steps, automatic compliance with weights or quantities, and seamless tolerance monitoring and process documentation.
- QUAT²RO® Monitoring: Customers receive automatic, self-evident and secure data on their production capacity utilization and the machine or line status in real time – anytime and anywhere. At Interpack, QUAT²RO will be demonstrating the integration of the new depalletizer into QUAT²RO® Monitoring.

QUAT²RO GmbH & Co. KG

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QUAT²RO develops customized and industry-specific digitalization solutions for the chemical, food, building materials, cement and mining industries. Digital software products are developed for all process steps such as mixing, filling, packing, palletizing, stocking, loading and transporting bulk materials and liquids. QUAT²RO's product portfolio has a modular structure and therefore it can be used in a scalable manner and can be successively expanded. The target of this solution is to optimize all production steps. Not only efficiency, but also transparency is increased by the QUAT²RO software modules – all to enable a high-performance, smart factory of tomorrow.

QUAT²RO has expertise in the following areas:

- Software engineering, project management, commissioning, service
- Process control technology, production and dispatch automation, batch management,
 OEE and WEB solutions, preventive maintenance, condition monitoring, remote service, analytics
- PLC programming, switch and control cabinets, MCC (motor control center), power distribution, electrical engineering

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About QUAT²RO

QUAT²RO was founded in 2016 as an independent subsidiary of the HAVER & BOECKER group of companies, is based in Münster, Westphalia-Germany and stands for customized digitization and automation solutions. It specializes in software modules and management systems for the chemical, food, building materials, cement and mining industries and operates internationally.

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