



TRACK & TRACE

Being able to track your products and goods in real time gives you a clear advantage!

Track & Trace is used to record and monitor uniquely labeled products or load carriers within the supply chain. By using proven and modern technologies such as barcodes, RFID, or GPS, these marked items can be identified and documented either manually or even fully automatically.

Traceability and documentation of batches, products, and process steps:

Thanks to seamless recording, all required information about materials, their batches, and all processing steps, goods movements, and their locations is known at all times with 100% accuracy.

Alerting & event-driven operations:

Based on the continuously recorded data, each process step is monitored and enables the precise timing of subsequent processes. In the event of deviations from the specified process, alarms or error messages are triggered immediately, preventing cascading errors, production downtime, and incorrect production.

Track & Trace is the entry point to automation and digitalization and helps increase efficiency in your company!

Solutions for: tow trains and forklifts – RFID gates or hotspots – mobile devices

WITH OUR SOLUTIONS, YOU HAVE COMPLETE VISIBILITY OF YOUR GOODS EVERYWHERE, ENABLING SEAMLESS END-TO-END TRACEABILITY.

MONITORING OF SUPPLY AND PRODUCTION: PRECISE, TIMELY, ACCURATE!

Delivery of the right components to each assembly station at the right time

Timely triggering of the production process

Avoidance of production and machine downtime

Batch traceability from raw material, through semi-finished goods, to the finished product

Monitoring of all goods produced within the production process

Tracking of goods movements intralogistically or worldwide

Optimization of warehouse logistics and accelerated goods handling

