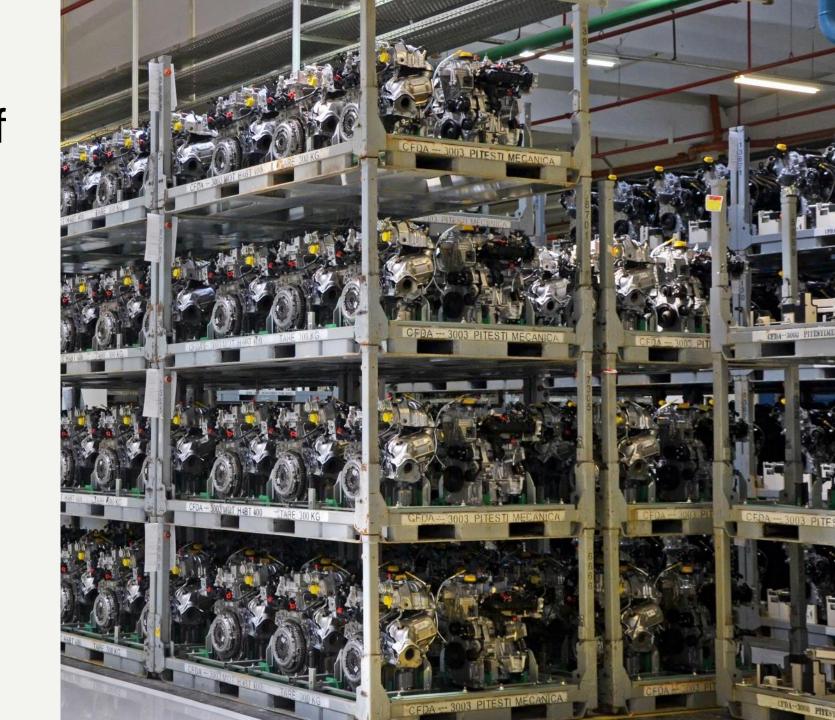


Smart investments in process control, efficiency, and safety for automotive manufacturers





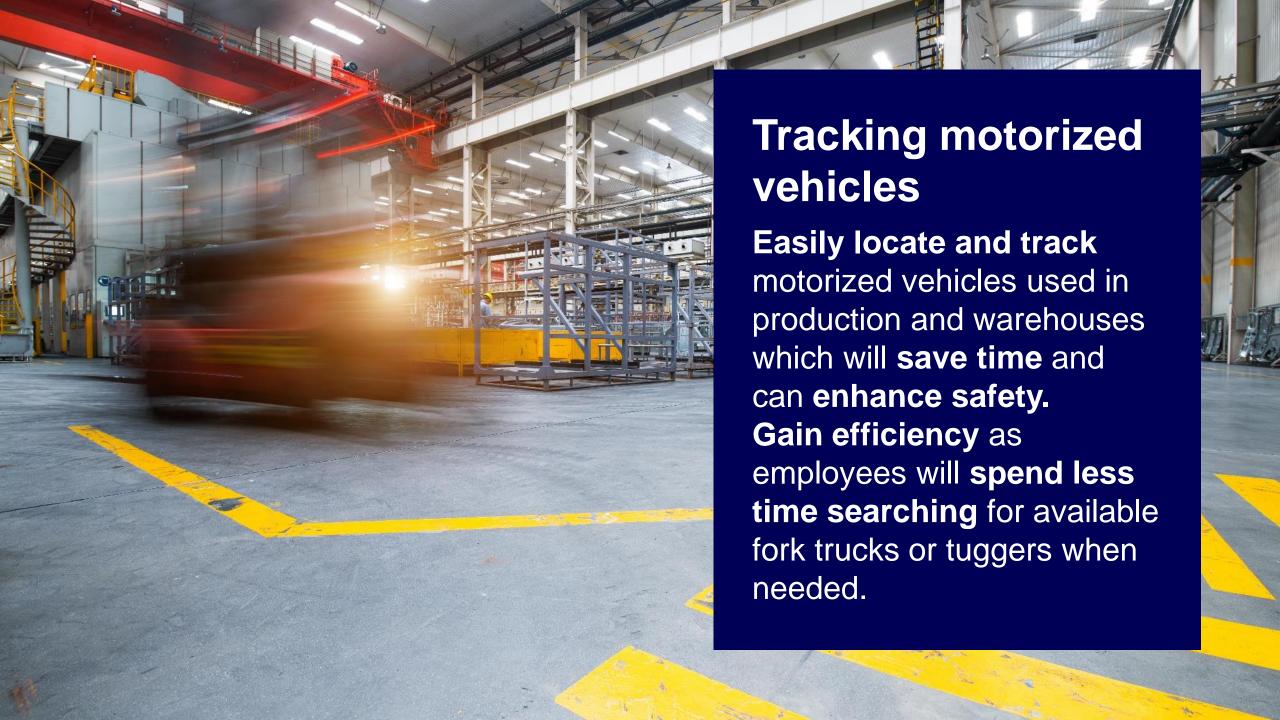
Precise tracking and identification of assembly tools, dunnage racks and process equipment allow for automated coordination of asset movement and quality control.



Tool trackingMonitor your

- Monitor your production and use the data to make manufacturing more efficient
- Adjust tool torque based on location
- Avoid paper travelers and document production steps automatically
- Precise localization within inches





Work in Progress monitoring

Increase productivity and revenue by:

- Delineating spatial zones for each workstation
- Identifying bottlenecks and choke points in facility
- Preventing unplanned downtime
- Keeping track of product quality parameters
- Avoiding or reducing manual scanning with automate reporting
- Point-to-point real-time asset visibility







Social distancing and contact tracing

Precise location tracking also arms you with data needed to quickly access contact tracing information as it relates to your employees and their interactions, helping isolate incidents and interactions and mitigate further risks. Employee tags can be used to comply with social distancing guidelines and warn an employee and others around them when a group is at risk based on proximity and time.

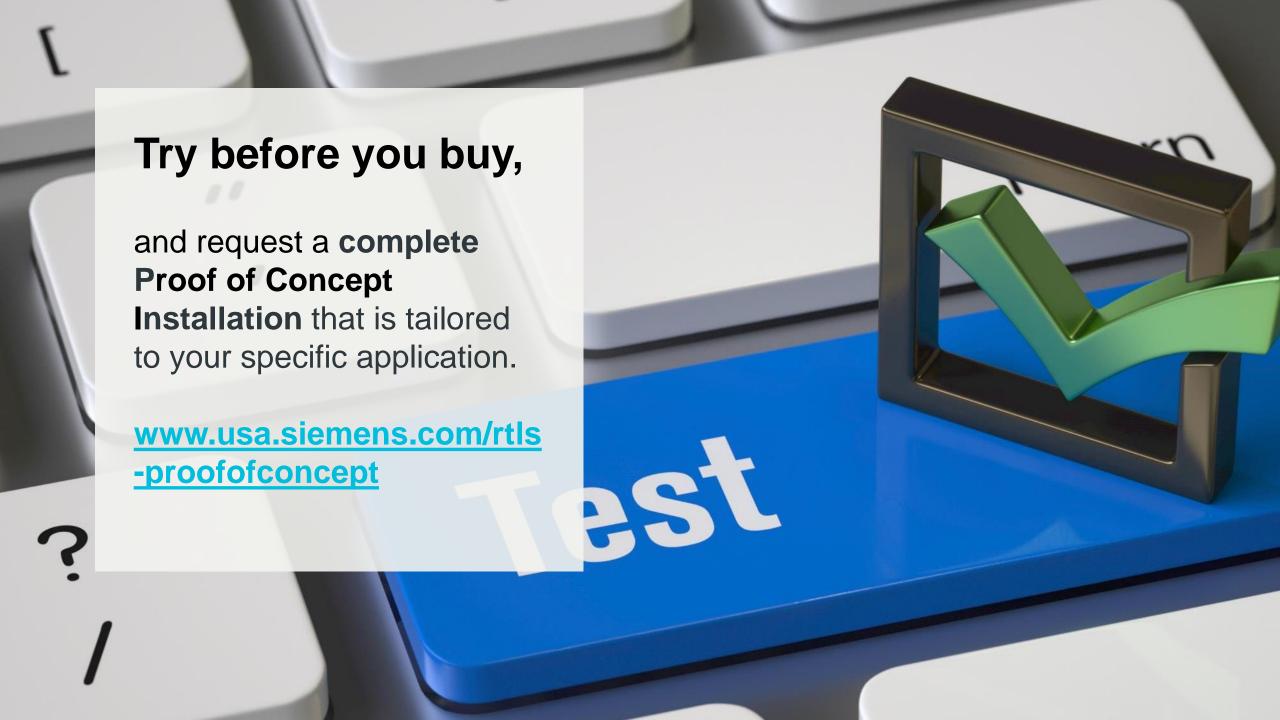




How does RTLS work?

SIMATIC RTLS uses wireless communication tags and gateways to locate objects and personnel with accuracy measured in inches and allows you to easily integrate the location data into higher level **systems** to effectively coordinate and/or control workflows and processes.







Information is an important competitive tool. Make smarter decisions with better data!

SIMATIC RTLS

Go Beyond Locating with Real-Time Locating

SIEMENS