SMART PORT SOLUTION

Modern.

Scalable.

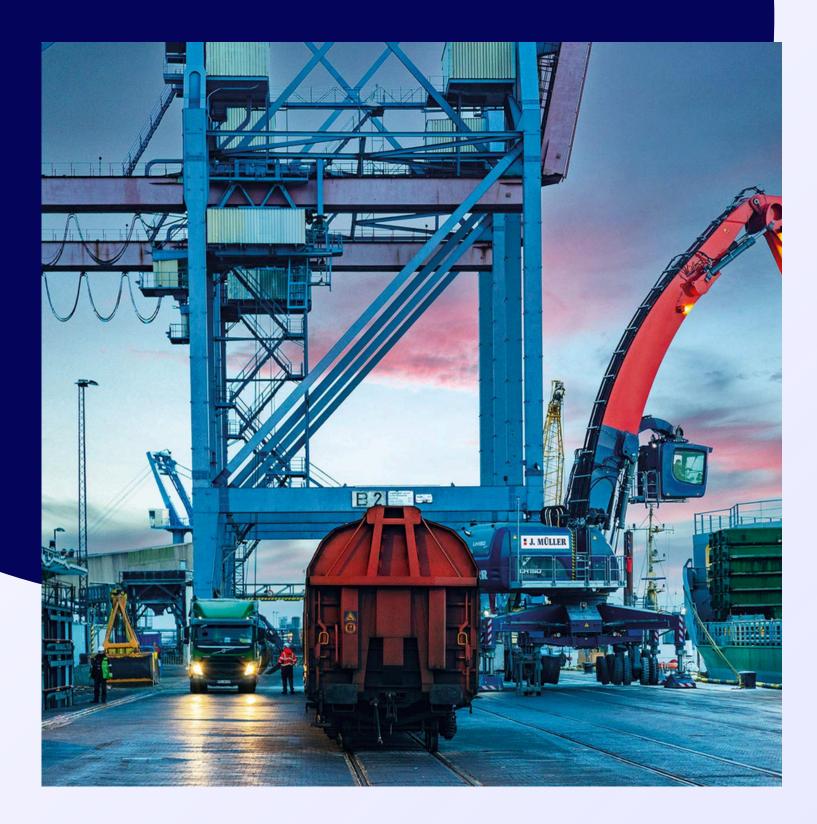
Built for Complex Logistics.

When Experts join forces. ERP for Port Operators



act fact





Smart Port Solutions

Optimizing Global Port Operations

- Optimize multi-modal transport planning by ship, train, trucks
 - Scale operations efficiently across multiple ports
- Akten/Partie management and MDE with offline and global scanning
 - Integration with gate systems, customs, and process systems
 - Automatic customer confirmations of all operations
 - Realtime 3D dashboard of all machine and ship movements with realtime progress indicators and alarm systems



Port Digital Twin Your Port: Real-time Visualized and Actively Monitored



3D Real-Time Port View

Monitor ships, cranes, and terminal assets with an interactive digital twin updated live



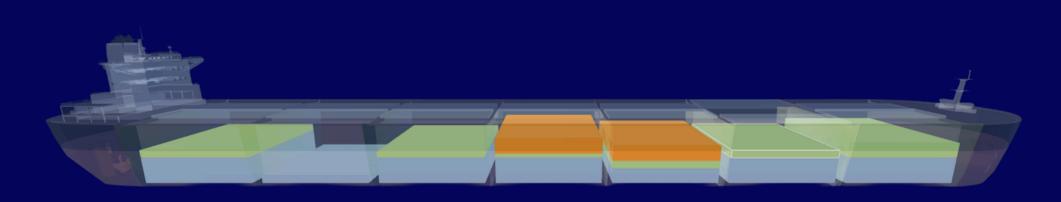
Drill-Down on Ships & Cargo

Click on any vessel to explore open hatches, cargo types, and handling progress in detail



Facility-Level Insights

Visualize and report operational metrics like energy use and productivity per operation, updated in real-time





Smart Monitoring. Smarter Reactions

Auto-Zoom Points of Interest

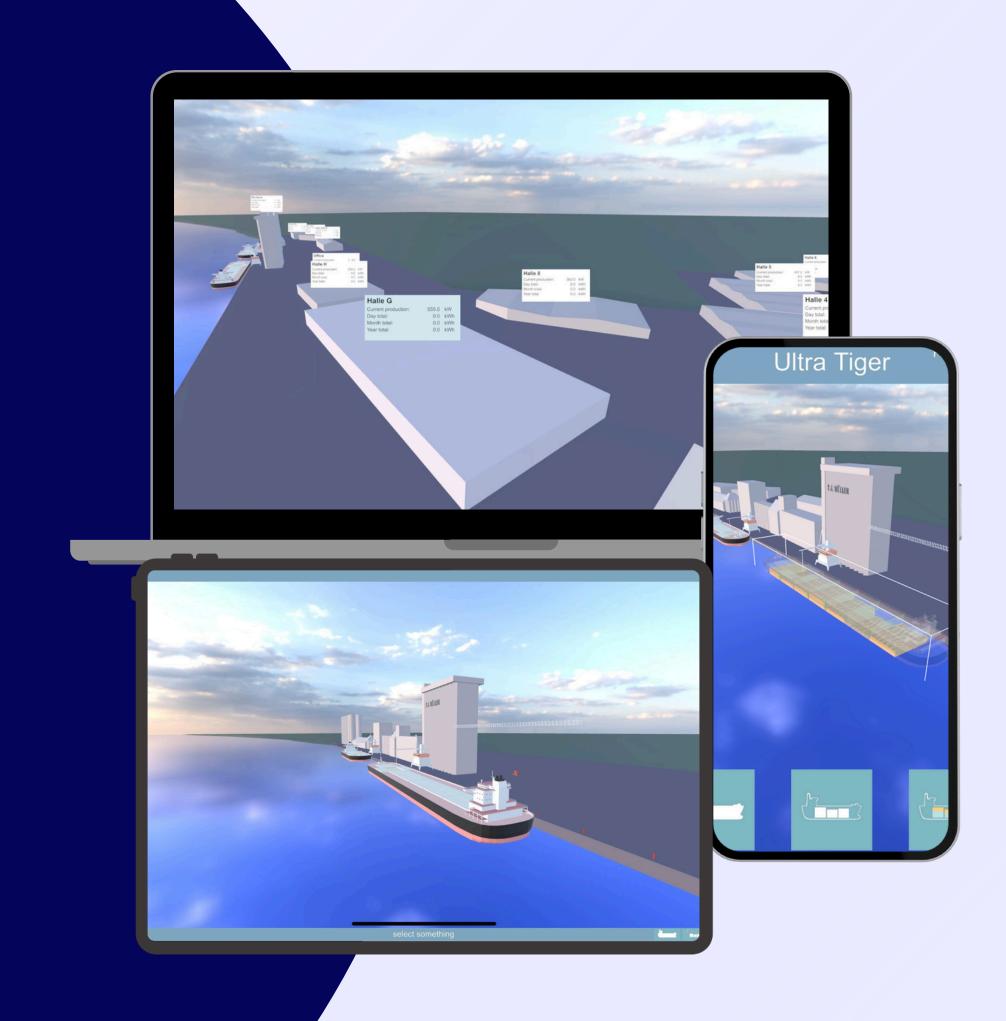
The system detects and highlights critical issues: camera auto-focuses on high-priority events like work breakdowns and receive notifications on your mobile device.

Live Error Detection

Malfunctions or delays on cranes and other assets are color-coded and highlighted visually.

Weighted Event Prioritization

Important events take priority in the UI, ensuring fast operator awareness and reaction.



A Unified Operations Scanning App

Effortless Inventory and Cargo Tracking



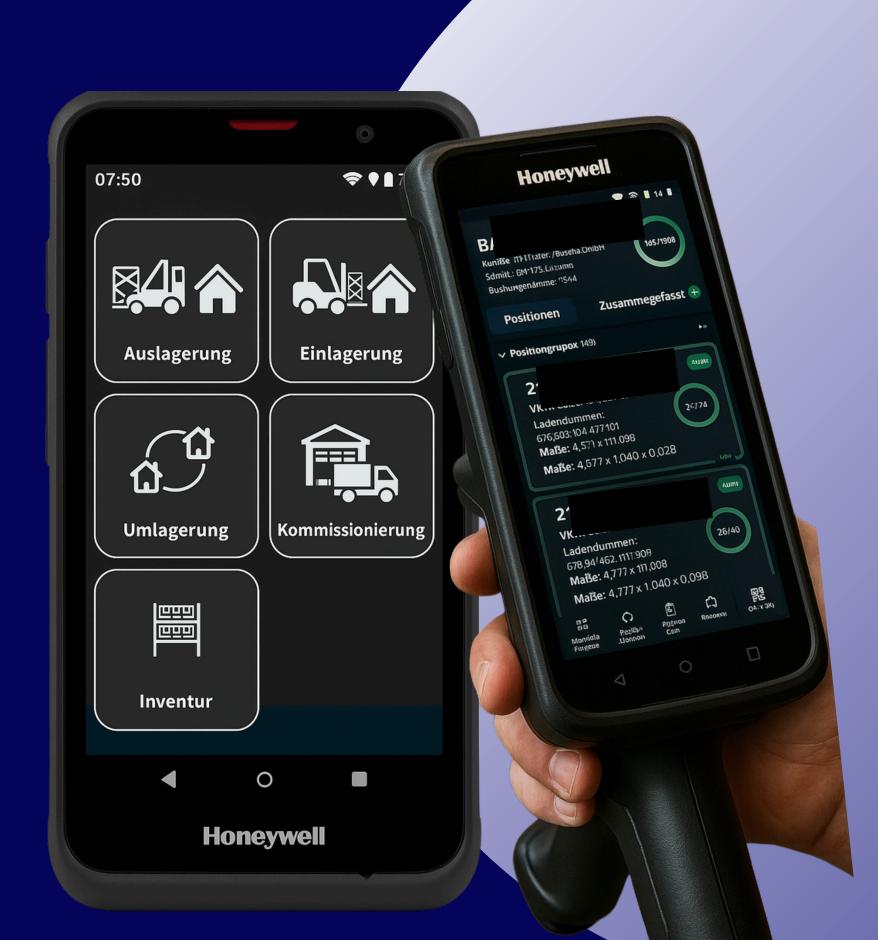
Scan Anything, Anywhere

Online or offline with fast synchronization for ports with limited cell coverage



Full Product Traceability

Real-time updates on goods' locations, quality and quantity



See you at



Niedersächsischer Hafentag

Contact Us

Address

Moutlaan 36 7523MD Enschede The Netherlands

Phone Number +31 (0) 53 432 20 22

Email Adress info@actfact.com