



# Smart monitoring for better container fleet management

JENG IoT uses ORBCOMM's IoT technology to help fleets and leasing companies boost fleet value and deliver end-to-end visibility to their customers.

JENG IoT is a Dutch company specializing in turn-key IoT solutions. Its ConTracker platform is a dedicated solution for monitoring containers and large equipment.

As the largest ORBCOMM reseller in the Netherlands, JENG IoT has a focus on simplicity, ease of use and delivering solutions that truly make a difference.

## Customer spotlight:

**SCHENK group,** the largest container rental company in the Netherlands, **is outfitting 1000 containers** with JENG's technology, **powered by ORBCOMM's devices**.

"Thanks to the collaboration with JENG IoT, we save time, provide our customers with extra service and always stay in control of our fleet."

Bouke Veenstra, Manager at Schenk

#### Challenge

Leasing companies rely on smart monitoring solutions to allow their customers to track container location, condition and movement.

In this case, tracking devices needed ATEX Zone 2 certification to ensure they can't cause ignition in the rare event of exposure to explosive gas.

#### **Solution**

JENG IoT built a smart asset management solution that uses ORBCOMM's ATEX Zone 2 compliant devices, giving leasing and rental companies and their customers complete visibility into container location and status at every stage of the supply chain.

### Benefits for leasing and rental companies

- · End-to-end visibility as a value-added service
- Higher margins and better profits with more streamlined operations
- Proactive maintenance to extend asset lifecycle
- Automated billing based on when containers enter and leave billable rental zones
- More renewals with enhanced service offerings

#### Benefits for the end customer

- Compliance with ATEX Zone 2 regulations and Corporate Sustainability Reporting Directive regulations
- Comprehensive visibility into container location, routes and dwell times
- Stronger security with misuse and theft detection
- Optimized container placement and demand planning
- Reduced downtime and repositioning expenses
- · Fewer claims with proactive monitoring
- Reduced energy use and improved sustainability
- Stronger customer relationships with transparent asset tracking

Want to improve container operations on road, land and sea? Visit www.ORBCOMM.com to learn more.