

Global Fleet Visibility and Control for CNC Machine Manufacturers

Enhancing Global Fleet Visibility and Compliance with Trusted IoT Solutions

For one of the world's leading CNC machine manufacturers, ensuring safe delivery and full fleet visibility has been a long challenge. They needed more than standard GPS tracking.

At Trusted, we tailored our IoT solution across the outbound logistics flow.

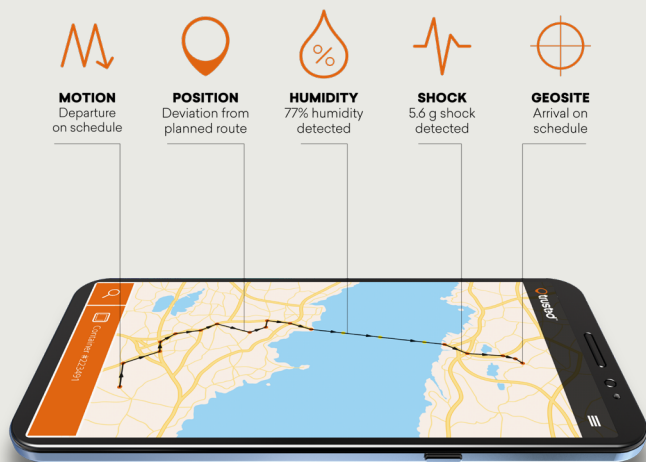
CONDITION MONITORING

Besides position-based tracking, our customer needed incident alerts and condition monitoring to document logistics conditions, support warranty claims, and meet compliance standards.

By equipping each CNC machine with our high performance, easy-to-install tracking devices, the CNC manufacturer gains global visibility into both location and condition of their assets, from factory to end destination.

CNC machines are high-value assets requiring careful handling and secure transportation — not only to protect machines, but also to uphold quality standards.





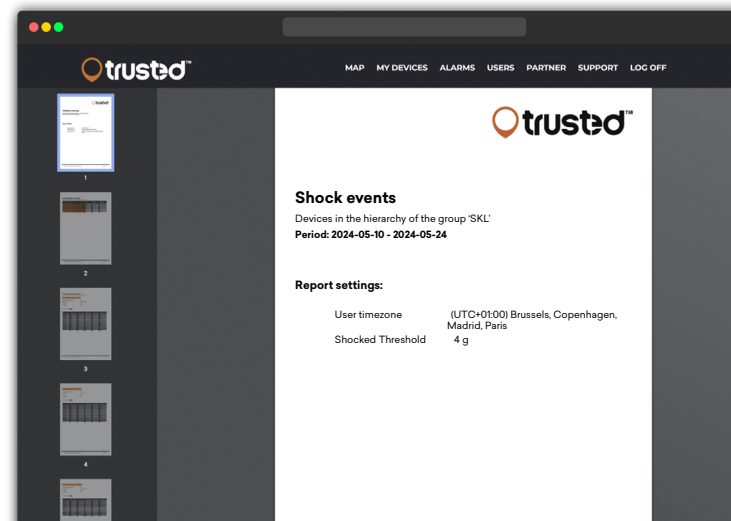
INSTANT ALERTS

With integrated sensors for humidity, motion, and shock, our device provides critical data ensuring machines are handled correctly during transit.

If a shipment is delayed, misrouted, or exposed to harsh conditions, the manufacturer receives instant alerts, enabling immediate action to protect the assets.

FROM DATA TO REPORTS

The reports support logistics compliance and quality assurance, helping the manufacturer continuously improve transport procedures and reduce risk.



POWERING ADAPTABILITY

The solution aligns with the manufacturer's operational needs.

Whether tracking leased machines or managing high-volume deliveries to distributors, Trusted solution offers customizable data transmission intervals and alerts based on the manufacturer's predefined thresholds and triggers.

ACHIEVED OUTCOMES

- Full fleet visibility across global borders
- Fast response time in case of incidents
- Greater control over machine handling
- Automated reporting to support compliance and documentation
- Increased peace of mind for service teams and end customers