

GOLDHOFER »LINK« VEHICLE PERFORMANCE MANAGEMENT



The telemetric system allows for remote monitoring of your fleet down to single components with a focus on safety and efficiency. »LINK« helps you with condition based maintenance to optimize operating cost and further to avoid damage.





GOLDHOFER

»LINK«

»Taking your operational efficiency to new heights«

Realtime monitoring of your fleet down to single components, automatically evaluated in real time by algorithms helps you to avoid damage, downtimes, and optimizes your fleet efficiency.

Our »LINK« system connects vehicle control units via a telemetric device to a cloud database, which uploads information to a web portal and a mobile app.

Goldhofer created several modules that customers can compile to their individual needs.



»LINK« CARE (Basis)

Helps you tracking your tractor, allows remote access to operating parameters and history, provides a service countdown and supports you with condition-based maintenance functionality. The system is available in English, German, French and Spanish.



»LINK« TRACE

Allows technicians from Goldhofer to establish a live connection to the CAN bus of the vehicle. Provides descriptive analytics methods for driving style assessment and wear prediction as well as blackbox features. Downtime can be reduced through faster support support, thereby increasing availability.



my »LINK«

Connect your systems: operator login, user management, checkup app, individual interface with your ERP and logistics system.



»LINK« Maintenance

Ensures that vehicles can be used for as long as possible and that stays in workshops are reduced. Checks runtimes of specific components and actions to predict their maintenance period. Generates regular messages about upcoming maintenance. Maintenance ticket contains list of all necessary maintenance work. Offers the option of going directly to the spare parts store to order the necessary components for maintenance components for maintenance.



»LINK« KPI KEY-PERFORMANCE-INDICATOR

Presents all important information about the vehicle or fleet, such as working days in operation, consumption (per hour / day / year / aircraft movement) and CO2 savings compared to a diesel-powered vehicle of the same category. This allows you to optimize your charging strategy by comparing your fleet and looking and the (annual) energy costs for each vehicle can be calculated.

CONTACT GET IN TOUCH WITH US!

GOLDHOFER INC.

Location: 7401 Riviera Boulevard, Miramar, FL 33023, USA
Telephone: +1 954 433 5617, Fax: +1 954 433 5445
Web: www.flitelineusa.com, E-Mail: info.usa@goldhofer.com

GOLDHOFER AKTIENGESELLSCHAFT

Location: Donaustrasse 95, 87700 Memmingen/Germany
Web: www.goldhofer.com, E-Mail: info@goldhofer.com

SALES

Telephone: +49 8331 15-343
E-Mail: sales-airporttechnology@goldhofer.com

SERVICES AND SPARE PARTS

Telephone: +49 8331 962 99 99, Fax: +49 8331 15-247
E-Mail: service-airporttechnology@goldhofer.com