

WHAT?

- ON SITE DIAGNOSTICS
- REMOTE ASSISTANCE & ADJUSTMENTS

HOW?

- EASY INSTALLATION
- VIA APP/SMARTPHONE
- ONLY WIFI/4G REQUIRED
- SAFE & APPROVED



NS396499P

Global support via remote services

Less downtime



Higher first time fix rate



No travel(time) with remote fix



Plannable downtime with temporary fix



Less CO²

Drivelink is a remote services platform which enables end users to diagnose equipment locally or provide remote access to a Dieseko Group remote support engineer. DriveLink is characterized by a short installation time (< 30 minutes), clear features and benefits and a pay-per-use cost structure.

LOCAL USE

A local operator can connect directly to DriveLink-equipped machines with his smartphone. Once connected, the local operator can perform diagnostics or optimize equipment parameters. This connection is end-to-end secured. Only authorized operators can access the DriveLink platform.

IF YOU NEED ASSISTANCE

With DriveLink, global product support is easier than ever before. DriveLink only requires a 4G or Wi-Fi signal to connect local operators to a Dieseko remote support engineer. A remote session is made up of 4 steps:

1. Connection request

A connection request is sent to the end user. This important safety feature ensures all connections are only made with the approval of the end-user.

2. Connection established

Once accepted, data can be exchanged through an end-to-end secured connection.

3. Diagnosis

Depending on the situation, a detailed diagnosis can be made, or a workaround can be installed, postponing the final fix to a more convenient moment.

4. Follow up

In most cases, travel to the equipment site is no longer required. If physical assistance by a Dieseko service engineer is required, our service team is standing by 24-7 to assist you at job sites all around the world.



FEATURES & BENEFITS

No matter if you're an operator, material manager or business owner, DriveLink offers benefits across the range:

• On site diagnostics

You can diagnose your equipment locally via a smartphone as an equipment operator. No laptop or diagnostic equipment is required!

• Global support

With DriveLink, a Dieseko remote support engineer is available to support your global operation.

• Higher Overall Equipment Effectiveness (OEE)

Adequate specialist support and plannable downtime will optimize OEE.

• Lower your exploitation costs

All of the above translates to lower exploitation costs and higher productivity of your equipment.

• Higher first time fix rate

DriveLink enables detailed diagnostics whenever failures occur, enabling service engineers to get equipment up and running again with maximum efficiency and minimum downtime.

• Lower your emissions



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