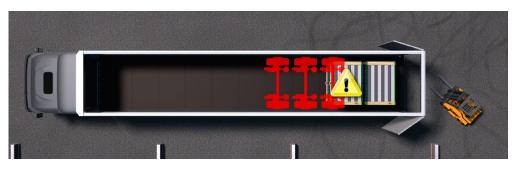


Fleet+ brings transparency to trailer operation by analysing the conditions to which the chassis, axles and tyres have been exposed and identifying areas of potential improvement. This helps to maximise overall safety and optimise the total cost of ownership.











At a glance

Fleet+

Fleet+ makes it easier than ever to sift through huge amounts of electronic data. The moment Fleet+ is connected to the EB+, the trailer becomes an open book with useful information displays about the vehicle and its use regarding parameters such as:

- > Brake performance
- Vehicle speed
- Axle load
- Stability events
- > Trailer mileage
- > Reservoir pressure
- > Road condition

With Fleet+, Haldex demonstrates pioneering work in data management. The system sets the standard for transparency and user-friendliness.

Data analysis made simple

Fleet+ can systematically scan for specific information and, via the search function, promptly answer almost any question entered by the operator. The presentation of data in graphic form quickly reveals if a statistical anomaly in one of the vehicles is due to driver or material. For example, if rollover stability or ABS have been called into action frequently, it may be due to overly sporty driving. Or if an axle shows overload, this can lead to uneven stress on the chassis, axle and tires.

Fleet+ can store data for the most recent 1,000 trips and the data can be exported to a PC, for example, to Excel. The system is intuitive with user-friendly commands. It is available in 16 languages.

The programme is downloadable from Findex on the Haldex website. The only additional requirement is a PC interface dongle, part number 815 023 011.





