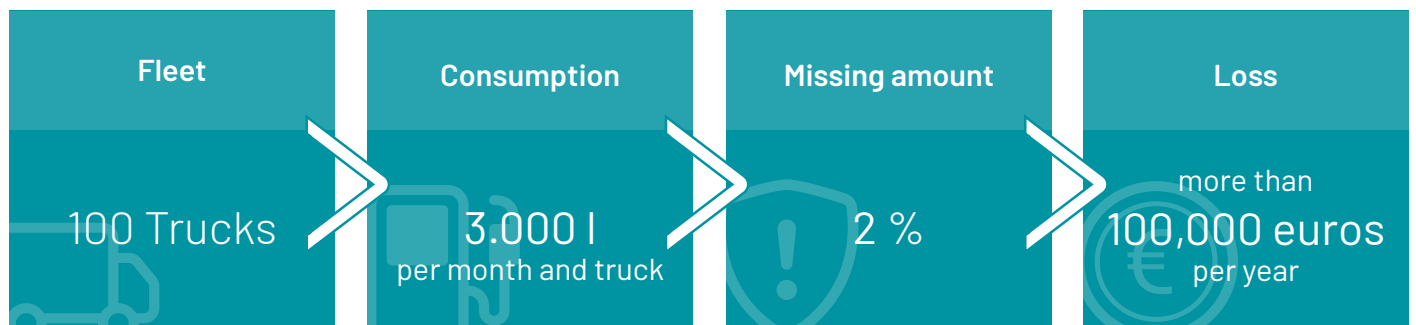## Qivalon Dieselinspektor
Stop diesel theft and fuel fraud

Monitor refuelling digitally

Diesel theft is an ongoing issue in the logistics and transportation industry. Nevertheless, the majority of such cases remain undetected despite regular and often time-consuming analyses. In the end, companies affected quickly suffer a high financial loss.

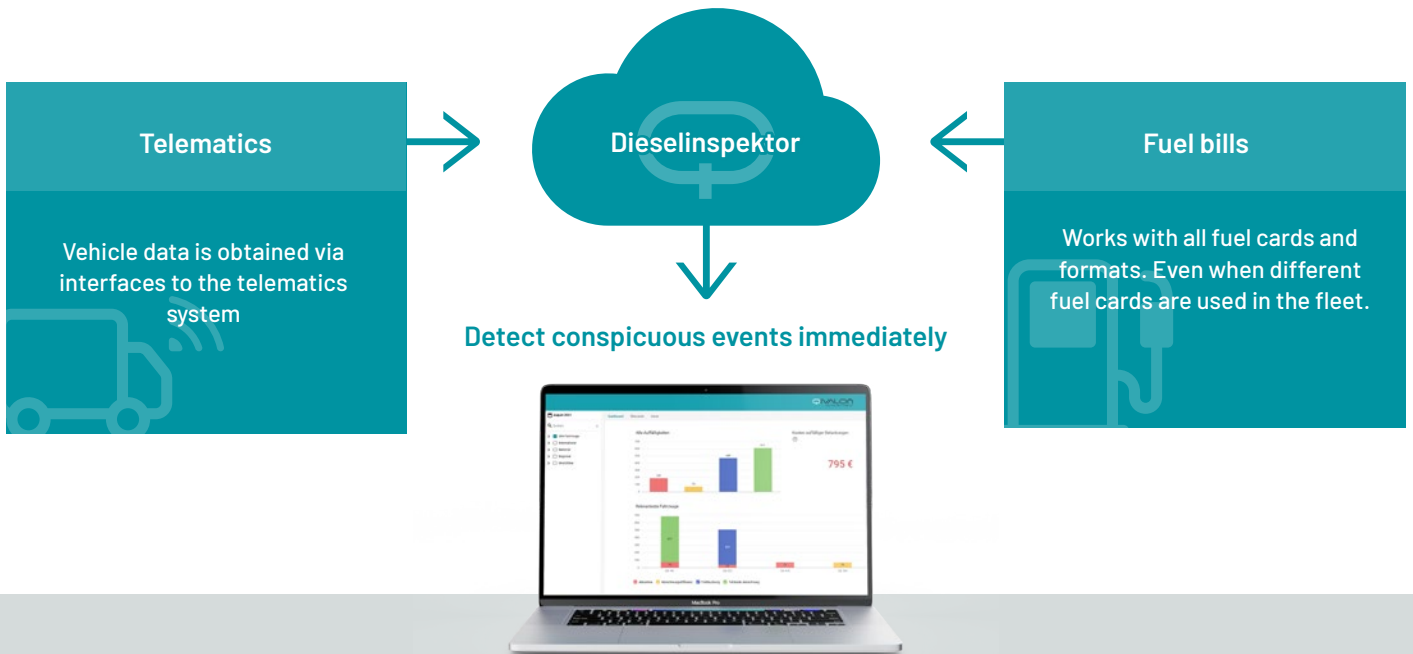| Fleet	Consumption	Missing amount	Loss
100 Trucks	3.000 l per month and truck	2 %	more than 100,000 euros per year

The solution

The Dieselinspektor automatically compares telematics and fuel billing data to efficiently detect fuel fraud.

- ☑ Automated detection of theft out of the tank and at the fuel station
- ☑ Minimization of theft thanks to preventive effect of the Dieselinspektor
- ☑ Efficient controlling of fuel bills for your entire fleet
- ☑ Sleep more peacefully, as the Dieselinspektor has everything in view

QIVALON
data driven fleet management

Easy integration

Dieselinspektor works without additional hardware and only uses existing data. Only a telematics system with FMS connection is required, whose data is then analysed by the Dieselinspektor using specially developed algorithms.

Telematics	Dieselinspektor	Fuel bills
Vehicle data is obtained via interfaces to the telematics system		Works with all fuel cards and formats. Even when different fuel cards are used in the fleet.

Detect conspicuous events immediately

795 €

For Dieselinspektor customers, a significant reduction in shortfalls is often visible after just a few months. What savings are possible for you?
Find out by testing the Dieselinspektor one month for free.

Selected customers

DUVENBECK
THE CULTURE OF LOGISTICS

Frankenbach

HOYER

lit

About Qivalon

Qivalon is specialised in independent data analysis and cloud-based software solutions in the field of transportation and logistics. As a technology-oriented university spin-off, Qivalon has more than 10 years of experience in intelligently linking of telematics data with other data sources. We are your competent partner for the digital transformation in logistics.