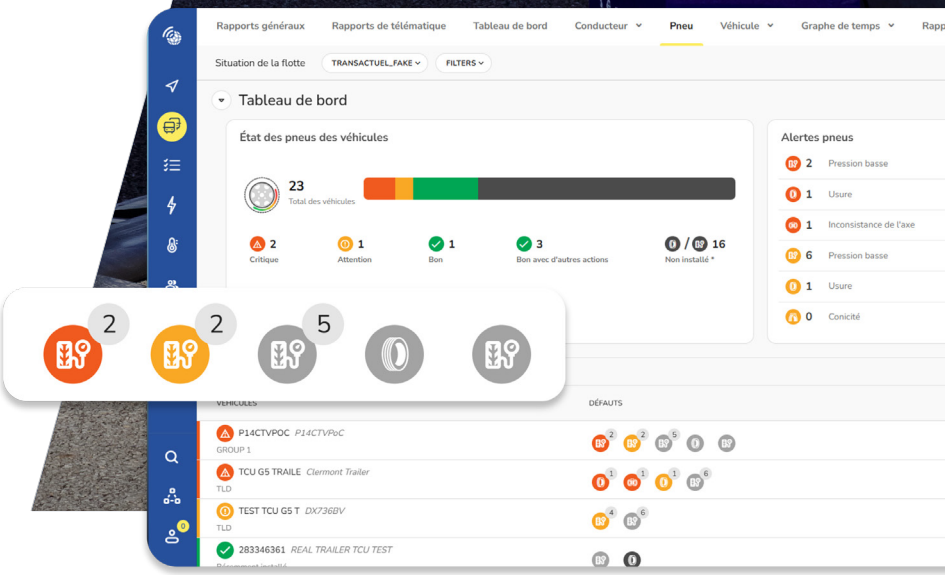
MICHELIN AUTOMATED INSPECTION

For fleet



*Enabling your fleet to visualise, manage and control your tyres' health to maximise **safety** and **productivity, reduce costs** and optimise sustainability.*



KEY BENEFITS

SAFETY AND COMPLIANCE

- *Increase & **automate the frequency** of tyre inspections*
- *Keep tyres **operating safely** and in **compliance***
- ***Reduce the risk** of roadside tyre-related issues*

COST CONTROL

- ***Extend tyre lifespan** & reduce replacement costs*
- *Optimise **time of inspection***

PRODUCTIVITY

- ***Save time** thanks to automatised inspection*
- *Identify and **plan maintenance schedules** to **prioritise tasks***

MICHELIN



INCREASED
TYRE INSPECTIONS (1)
*(by 40%**)*

INCREASED
TYRE LIFE
(up to 9% = +1.3 mm) (3)

UP TO
60 DAYS (2)
in planning optimisation

HOW DOES IT WORK?

Vehicle identification
Plate recognised as it arrives.

1.

2.

Tyre measurement
Vehicle drives over electromagnetic MICHELIN QuickScan plates

3.

Data captured sent up to the cloud
Accessible via dashboard/API

4.

Real-time alerts
You are instantly informed in case of emergency

5.

Job list generated
Schedule of predictive maintenance

CONTACT MICHELIN TO JOIN THE FUTURE OF SMART TYRE MANAGEMENT

(1) Based on internal MICHELIN results in 2022-2024. Increase in number of vehicles inspected using Automated Tire Inspection vs pre-test inspections.
(2) 60 days in planning optimization : Internal Michelin source. Valid for MICHELIN QuickScan predictive wear dates.
(3) Use up to 1.3mm of additional eraser
Maximum mm gain measured through regular use of Michelin QuickScan combined with the necessary maintenance operations. Comparative measurements, before and after installation of Michelin QuickScan technology, carried out on 6806 tires dismantled between 2020 and 2022 at 5 sites of 6 French carriers equipped with Michelin QuickScan technology.

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