

● Available in Q3 - 2026!

See where hours, CLA, and labour costs differ sooner

The AI add-on for PayHours 2.0 provides predictive insight into the progress of hours, rest periods and CLA limits, so you can make timely adjustments and avoid unpleasant surprises.

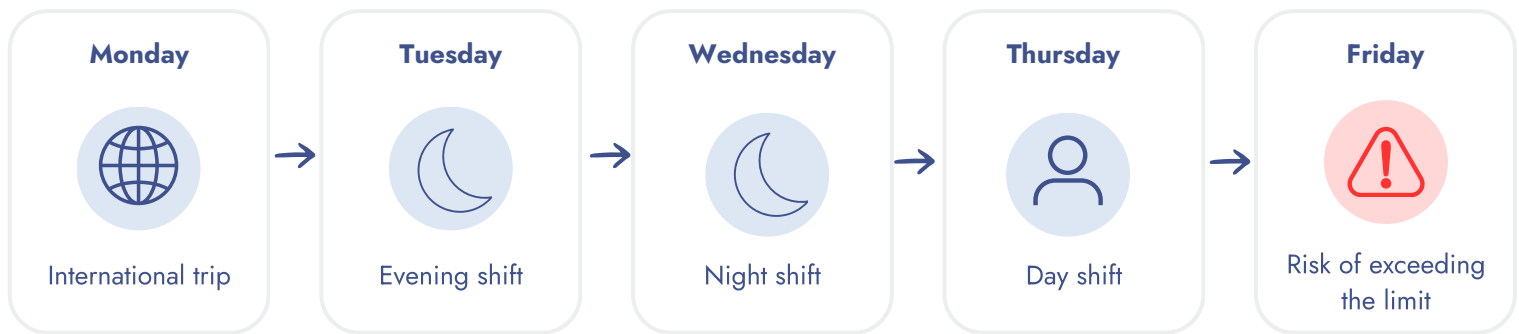
UP TO

72%

fewer unexpected surcharge costs

7-day preview | Avoid fines!

A driver works several types of shifts this week. Halfway through the week, there is a risk that he will exceed the 48-hour limit by the end of the week. With the PayHours 2.0 AI Add-on, planners can anticipate this in advance.



Possible consequences

- ⊗ Double surcharges
- ⊗ Exceeding TLN guidelines
- ⊗ Poor planning
- ⊗ Risk of ILT fines
- ⊗ Additional HR corrections
- ⊗ Unexpected labour costs

What the AI add-on PayHours 2.0 enables

Based on the recorded hours, rest periods and CLA rules, the AI add-on continuously provides insight into each driver's status. You can see at an early stage where risks arise, what the impact is and which actions you can take.



Within the limits

Everything on track

- ✓ Sufficient rest and recovery time
- ✓ Within CLA and ATV rules
- ✓ No action needed



Attention needed

Risk of exceeding the limit

- ✓ Overview of progress
- ✓ Insight into remaining capacity
- ✓ Advice for alternate planning



Limit approaching

Immediate adjustments needed

- ✓ Planner receives warning
- ✓ Driver notification via app
- ✓ Insight into expected wage impact

What are the benefits?



Fewer unexpected surcharge costs



Fewer corrections and rework



Compliance with CLA and legislation



More control over planning and capacity

Calculation example

Transport company with 500 drivers

€ 360.000

Potential annual savings

Investment from

€ 2,50

per driver, per month



How does the PayHours 2.0 AI Add-on work?

1

Retrieve data



Trip, tachograph and planning data from external systems

2

AI analysis



Analysis based on CLA, driving times legislation and ATV rules

3

Risk score



Green, yellow or red based on the predicted exceedance

4

Preventive action



Adjust planning or inform the driver before the violation occurs

AI applicabilities



CLA limit predictor

Insight into potential exceedances based on historical data



Insight into wage impact

Insight into expected surcharges and the financial impact of planning choices per driver



Smart alerts

Alerts for risks, deviations and exceedances through Management by Exception



Driver app

Push notifications for drivers via the PayHours Driver App - for insight and timely adjustments on the road.



Monitoring of all transport CLAs

Support for TLN and other (foreign) CLAs, including company-specific rules and standards



API integrations

Seamless integration with all onboard computers, tachograph and fleet management systems, including mixed fleets

Partners and collaborations

- ZF/Transics (with the seamless PayHours 2.0 / SCALAR integration)
- AMCS -Waste & Environment (with the seamless PayHours 2.0 / PLATFORM integration)
- Rietveld Fleetmanagement
- AddSecure (with the seamless PayHours 2.0 / ATX 3 and Codriver integration)
- EasySecure
- Trimble
- Mendrix
- FleetGO (and Data2Track)
- Samsara
- Webfleet
- Apployee



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