

PUBLIC



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Redakce

Adresa redakce:

Princip a.s.

Na Vítězné pláni 1719/4

140 00 Praha 4 – Nusle

Redakční email:

webdispecink.tlm@eurowag.com



NOTICE – New tachograph obligation for vans

Dear customer,

As of 1. July 2026, certain light commercial vans operating in international transport **are required to be equipped with second-generation smart tachograph (Smart Tachograph v2).**

If your vehicle is equipped with a Vetronics telematics unit or an EVA OBU, **after the tachograph installation it is also necessary to reconnect it to the telematics unit, to ensure the continued correct transmission of data to the Webdispecink system.**

Authorized Metrological Service Centers (AMS) for tachographs generally provide only the installation, calibration, and commissioning of tachographs.

The connection of the tachograph to a Vetronics telematics unit or EVA OBU is not included in this service.

After the tachograph installation, please contact our customer support team.

We will arrange for the tachograph to be connected to the telematics unit and, at the same time, verify whether your existing unit is compatible with the new tachograph model.

If it is not compatible, we will propose a suitable solution, including, if necessary, the replacement of the telematics unit.

At the same time, we can offer you a remote tachograph and driver card data archiving service, which ensures the automatic downloading and archiving of data in compliance with legal requirements, without the need to access the vehicle.

If you have any questions or would like to arrange an installation, please do not hesitate to contact us.

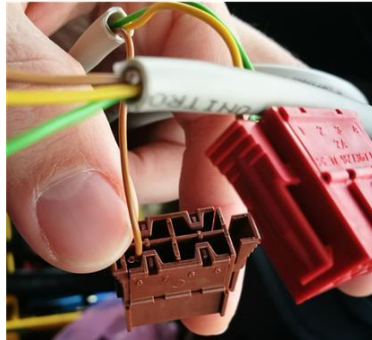
NEWS – New era for vans and Webdispecink helps

Webdispecink and new obligations for operators and drivers of light commercial vehicles in international transport:

1. Smart tachograph installation

The introduction of the second-generation smart tachograph represents a key step for operators of light commercial vehicles in meeting the new legislative requirements.

However, installation and calibration alone are not enough—to get the most out of the system, it must also be properly connected to the WEB-DISPECINK telematics system. Only then can we ensure the smooth transfer of data, monitoring of drivers' activities, and compliance with regulations without an unnecessary administrative burden.



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2. Use of the driver card

The driver inserts the card into the tachograph and enables data transmission from the tachograph to Webdispecink.

Afterward, in the log book, the driver can be assigned to the correct card.

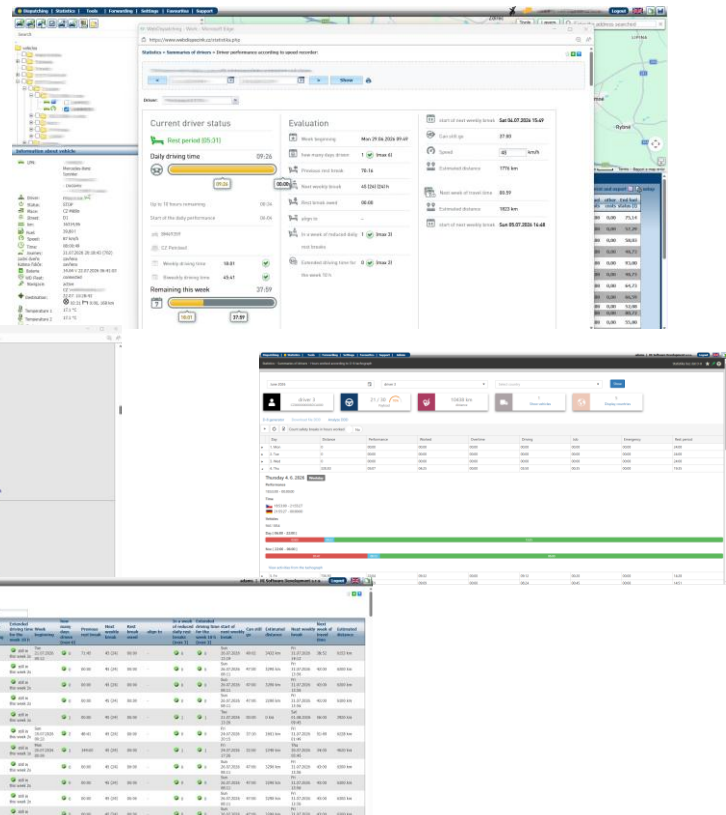
The image illustrates the integration of a driver's license with the Webdispecink system. On the left is a photo of a Czech driver's license for JAROSLAV HODR, issued by the Ministry of Transport of the Czech Republic. The central part shows the Webdispecink software interface. A green arrow points from the 'Driver' field in the 'Add information about trip' window to the 'Driver' field in the 'Driver settings' window. The 'Driver settings' window shows the driver's name 'JAROSLAV HODR' and other personal details. The right side of the image shows a map and a table of trip data.

Time	Speed	Distance	Consumption	Temperature	Comments
00.00	0.00	0.00	0.00	0.00	
01.00	0.00	0.00	0.00	0.00	
02.00	0.00	0.00	0.00	0.00	
03.00	0.00	0.00	0.00	0.00	
04.00	0.00	0.00	0.00	0.00	
05.00	0.00	0.00	0.00	0.00	
06.00	0.00	0.00	0.00	0.00	
07.00	0.00	0.00	0.00	0.00	
08.00	0.00	0.00	0.00	0.00	
09.00	0.00	0.00	0.00	0.00	
10.00	0.00	0.00	0.00	0.00	
11.00	0.00	0.00	0.00	0.00	
12.00	0.00	0.00	0.00	0.00	
13.00	0.00	0.00	0.00	0.00	
14.00	0.00	0.00	0.00	0.00	
15.00	0.00	0.00	0.00	0.00	
16.00	0.00	0.00	0.00	0.00	
17.00	0.00	0.00	0.00	0.00	
18.00	0.00	0.00	0.00	0.00	
19.00	0.00	0.00	0.00	0.00	
20.00	0.00	0.00	0.00	0.00	
21.00	0.00	0.00	0.00	0.00	
22.00	0.00	0.00	0.00	0.00	
23.00	0.00	0.00	0.00	0.00	
24.00	0.00	0.00	0.00	0.00	

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3. Tachograph data analysis

Take advantage of the ability view the driver's current status, view the history and predictions of tachograph status, view statistics on Hours worked according to D8 tachograph and view performance data for all drivers based on their tachographs.



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4. Regular downloading and archiving of data from the tachograph

Regularly downloading and archiving data from the tachograph is one of the basic legal obligations of vehicle operators.

An automated solution eliminates the risk of oversight, simplifies administrative tasks, and ensures that all data is securely stored and ready in the event of an inspection.



Dispatching | Statistics | Tools | Settings | Favourites | Support

Tools > Dispatcher tools > Check tachograph archiving

Vehicle: ☒ Show only vehicles with activated archiving ☐ Discarded vehicles

Vehicle	Archive	Last tachograph update	Days	Locked for	Last backup secured by card
5000000000	yes	28.06.2026 06:39:12	85	Download now	Timestamp (date)
0000000000	yes	23.06.2026 05:43:50	29	Download now	Timestamp (date)
0000000000	yes	26.06.2026 07:45:07	26	Download now	Timestamp (date)
0000000000	yes	08.07.2026 08:58:40	14	Download now	Timestamp (date)
0000000000	yes	10.07.2026 04:26:51	12	Download now	Timestamp (date)
0000000000	yes	10.07.2026 08:07:12	12	Download now	Timestamp (date)
0000000000	yes	14.07.2026 09:01:23	8	Download now	Timestamp (date)
0000000000	yes	15.07.2026 00:00:00	7	Download now	Timestamp (date)
0000000000	yes	15.07.2026 06:29:27	7	Download now	Timestamp (date)
0000000000	yes	17.07.2026 08:32:39	5	Download now	Timestamp (date)
0000000000	yes	17.07.2026 18:26:57	5	Download now	Timestamp (date)
0000000000	yes	17.07.2026 12:40:04	5	Download now	Timestamp (date)

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5. Freight planning support

We offer comprehensive solutions for freight planning and realization, including a mobile app for drivers and automatic forwarding creation.



NEWS – User locations – Corporate charging rate column added

A new column, "Corporate Charging Rate," has been added to Custom Locations.

The rate is set in the User location – select "Charging station" as the type and "Corporate".

Editing point

Name of location: CEZ - 312 00 Plzeň, Rokycanská, 1162

Code:

Street:

Town/village: 312 00 Plzeň, Rokycanská, 1162

Post code:

Country: CZ

www:

LAT: 49,747245

LON: 13,419355

Radius: 250

Layer:

Type: Charging station (selected) Corporate (button)

☒ Automatic insertion of transactions

Tariff: 15 Kč/kWh

Fill tank: Fill up to full (selected)

Valid from: 01.09.2020 (selected)

Pair with unit: ... (selected)

Discarded: ☐

Date of discard:

Note:

OK Cancel

NEWS - Travel Orders – Electronic Confirmations in a Print Report

A new company setting, “Insert electronic confirmations into Travel Orders,” has been added and is disabled by default.

Once enabled, electronic confirmations (signatures) are automatically added to the Travel Order Printout – Summary of Trips and Travel Order Printout – Detailed Overview of Trips reports based on the approvals made for the travel order.

The following types of approval are supported:

- by the driver
- by the supervisor
- by the accounting department

The report also takes partial approvals into account; unapproved sections remain blank until they are approved.

TRAVEL ORDER No.				
Company - stamp H Software Development s.r.o.		Personal number 333		
Surname	Václav	Driver's license's no.		4001
Username	Micha	Telephone number		+420730807480
Address	Průmyslová	Normal working hours		
From		To		
Trip start (Location, date, hour)	Place of registration	Purpose of the journey	Duration of the journey	Trip end (Location, date, hour)
CZ, 78611 Chrástydol 02.06.2026 06:32:43			34:35:11	CZ, 78611 Chrástydol 02.06.2026 17:07:54
3. The employee agrees with the work trip				
2.6.2026 confirmed electronically "adams" Date and employee's signature				
4. Comments				
5. Designated travel means (in the case of private vehicle: make, fuel consumption per 100 km according to registration book, type of fuel) <u>BMW, 2000</u>				
6. Estimated amount of expense in CZK: _____				
7. Permitted allowance CZK: _____ paid on: _____ number of each trip: _____				
Cash receipt (if signature)				
2.6.2026 confirmed electronically "adams" Date and signature of the employee authorized to permit the journey				
WORKING TRIP STATEMENT				
8. Report on the outcome of the working trip was submitted on: 23.7.2026				
Agrees with the mode of realization				
23.7.2026 confirmed electronically "adams" Date and signature of the employee in charge				
9. Expense slip (if receipt)				
According to registration				
The charged replacement was checked and changed to:				
Including other specified costs				
Amount in company currency - Meal allowance				
The advance paid				
Surcharge -				
Disbursement				
In words				
23.7.2026 confirmed electronically "adams"				
23.7.2026 confirmed electronically "adams"				
The date and signature of the employee modifying the statement				
The date and signature of the recipient (identity card)				

Travel order:	
☐	Driver sleeps at home as default
☒	Do not count allowances when moving within workplace
☒	Travel allowances according to the legal standards of the Czech Republic
☐	Travel allowances according to the legal standards of the Slovak Republic
☐	UNI allowances - superadmin!
☒	Send info about creating/changing CP to driver's email
☒	Upload an electronic confirmation to the Travel Order

NEWS - AdBlue and Battery Status Display

New items—AdBlue Level and Battery—have been added to the Vehicle Information section.

The AdBlue Level item displays the current value as a percentage, and the Battery item displays the current voltage in volts (V).

For both items, the date and time of the last received value are also shown.

Information about vehicle

	LPN:	9
		MAN
		TGX
	Driver:	driver 3
	Status:	STOP
	Place:	DE
	Street:	
	Fuel:	395,00 l
	Speed:	85 km/h
	Revolutions:	1014 rpm
	Time:	09:18:49
	Journey:	06:49:53 (148)
	LAT:	49,179327
	LON:	9,778347
	Height:	434 m
	AdBlue status	52.8 % 22.07.2026 06:59:51
	Battery	28.56 V 22.07.2026 08:20:04
	WD Fleet:	disconnected
	Navigace:	not active
	Load:	yes 23992 kg
	Containers:	



END

We hope that you have found useful information in the articles in this issue of the magazine that will make working with your fleet even easier.

Thank you for your trust.

CONTACTS

System provider

PRINCIP a.s.
Na Vítězné pláni 1719/4
140 00 Praha 4
IČ 41690311 DIČ CZ41690311

Working hours

Mo - Fr 07:30 – 16:30

SW technical support

Princip a.s. – establishment Olomouc
Ladova 389/10
779 00 Olomouc

Phone: +420 233 555 111

Email:

webdispecink.tlm@eurowag.com
www.webdispecink.cz

