

# CONNECTRUCK

Web Portal User Manual





# CONNECTRUCK

English (United States)

Username

test

Password

.....



Remember Me

[Reset My Password](#)

Log in

[Click here to experience connectivity features via demo account.](#)



Go to [www.connectruckglobal.com](http://www.connectruckglobal.com) website and click «Login» with your username and password.





# CONNECTRUCK

English (United States)

Türkçe

English

Italiano

Čeština

Username

test

Password

.....

Remember Me

[Reset My Password](#)

Log in

[Click here to experience connectivity features via demo account.](#)



You can change the language from the login page.



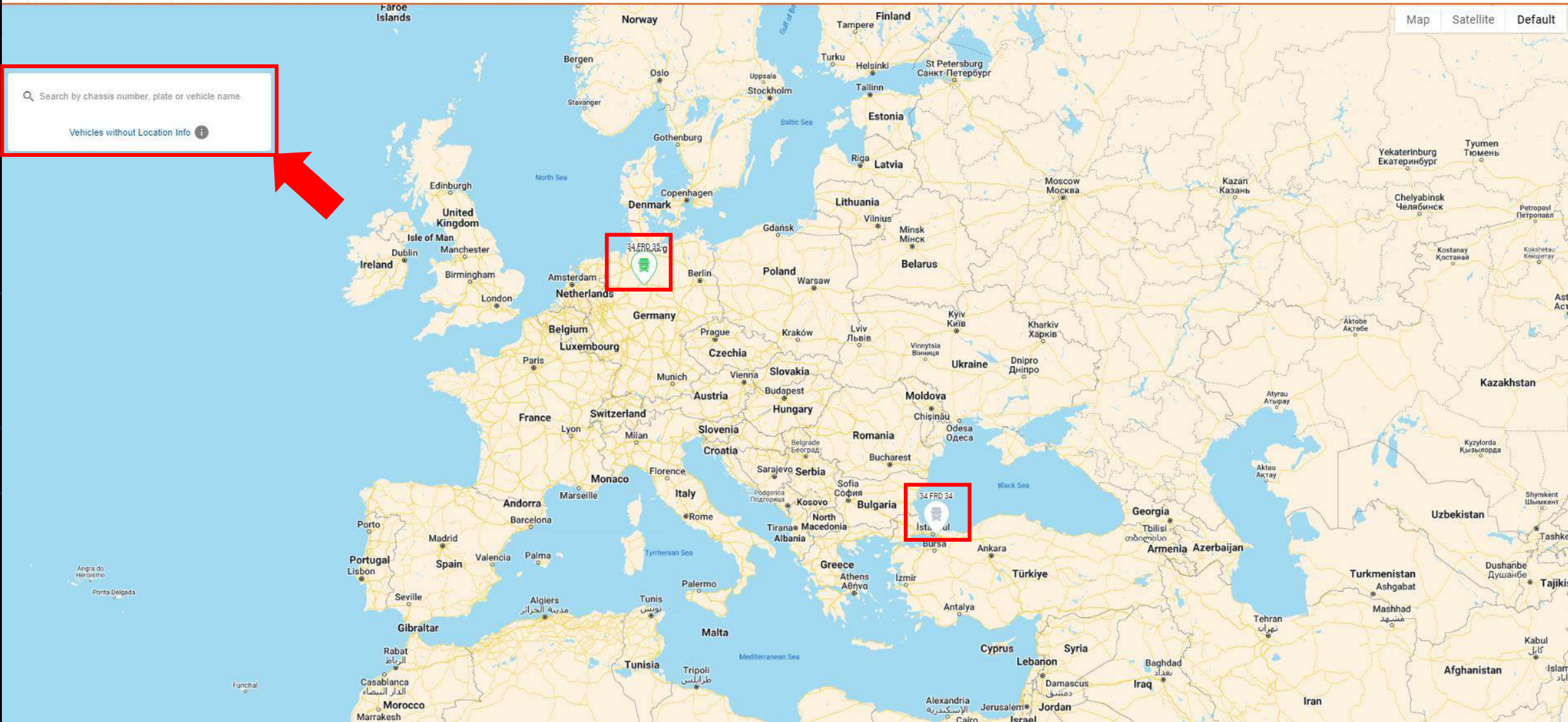
# CONNECTRUCK

Map Screen



Search by chassis number, plate or vehicle name.

Vehicles without Location Info i



You can see the locations of your vehicles and search them from the search bar on the top left corner.



Search by chassis number, plate or vehicle name

Vehicles without Location Info i

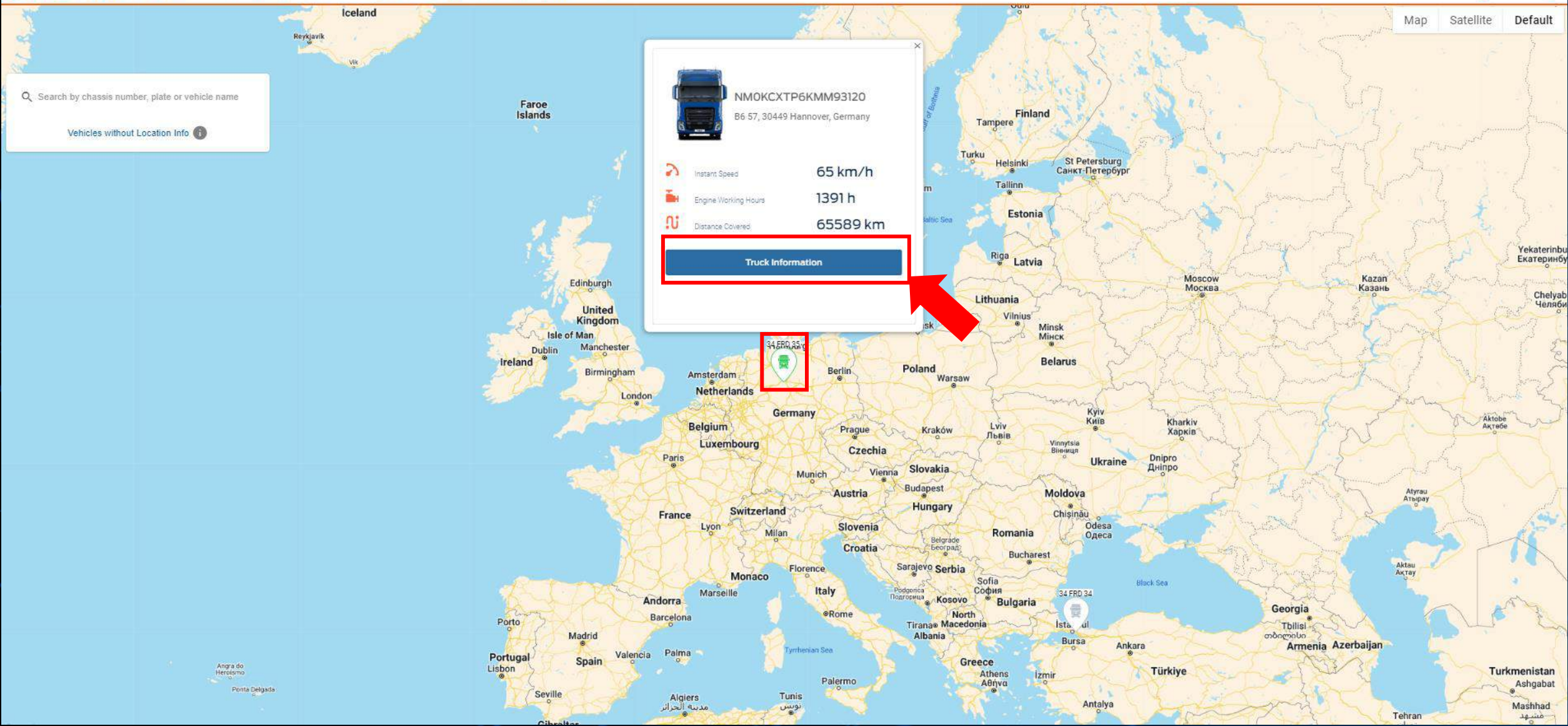
#### Vehicles without Location Info

Vehicle Name	Chassis No	Vehicle Plate Number

OK

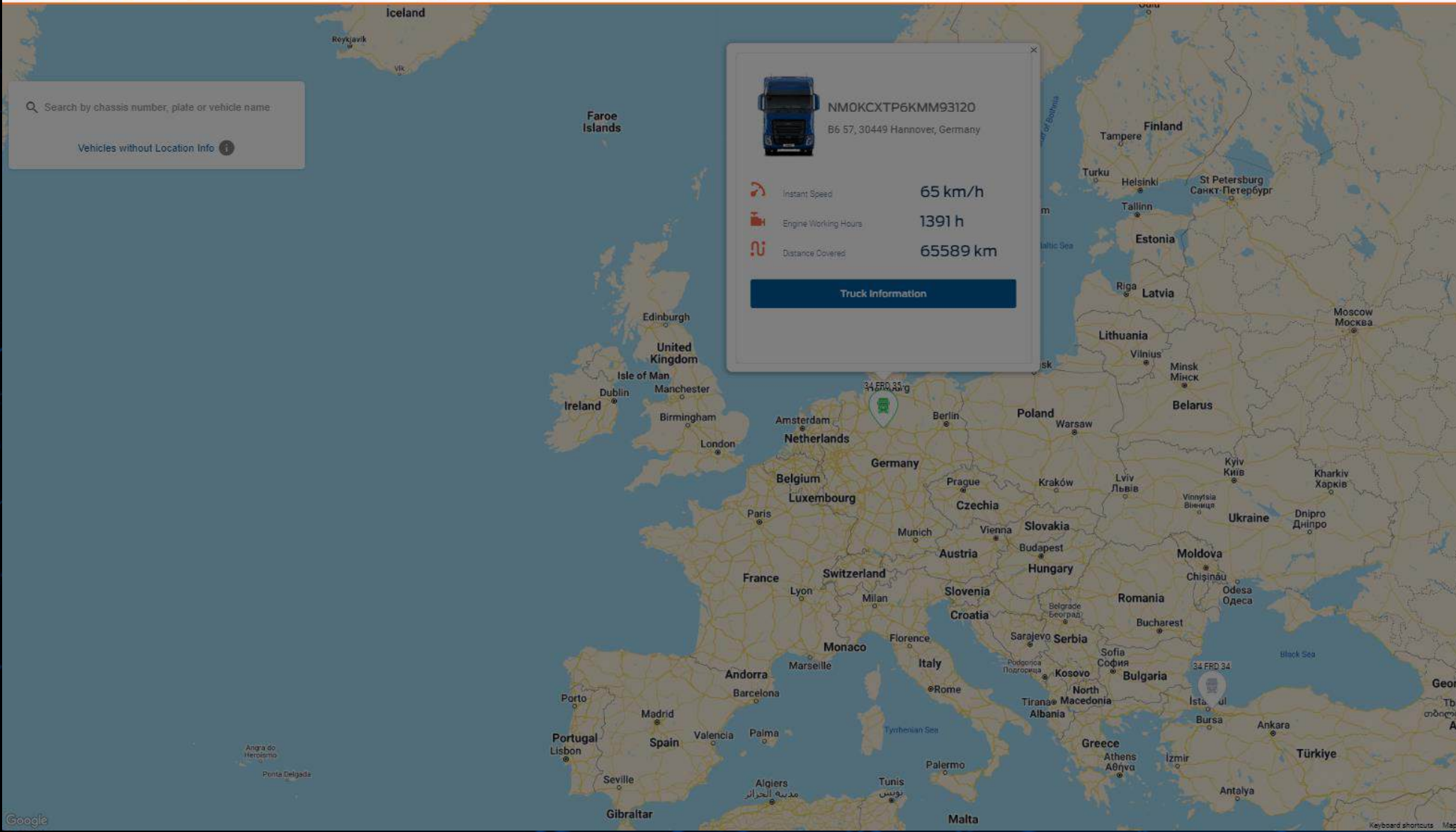
If you have vehicles that have not started data transmission yet, you can see their list in the "Vehicles without Location Info" menu. If all the vehicles defined in your account are transmitting data, this list will be empty.





You can access basic information such as current speed, engine operating hours, and total driving distance by clicking on the vehicle icons. Click on the "Vehicle Information" button to see more detailed information.





34 FRD 35  
NMOKCXTP6KMM93120  
Truck Information

Remaining Fuel	Remaining AdBlue
%80	%61.6
Normal	Normal

Last Data Retrieved Date:  
Mon, 25 Dec 2023 11:55:59 GMT

Total Fuel Consumption	17678 L
Average Fuel Consumption	27,0 L/100 km
Axle Load	5,04 t
Battery Voltage	26 V
State of Charge	Normal
Oil Temperature	78 °C
Oil Level	Normal
Coolant Temperature	79 °C
Ambient Temperature	28 °C
Engine Working Hours	1391 h
Distance Covered	65589 km
Instant Speed	65 km/h

Tyre Pressure Monitoring System

144 psi 42 °C	142 psi 42 °C
143 psi 42 °C	144 psi 42 °C
145 psi 42 °C	144 psi 42 °C

You can see information such as your vehicle's average fuel consumption and tire pressure in the card that opens on the right side of the screen.



# CONNECTTRUCK

Truck Driving Reports Screen





**Date Interval**

12/24/2023 12/25/2023

**Vehicle Selection**

All

24 Daily

Hourly

**Reports**

All

Daily Report

Driving Evaluation

Consumption Report

Efficiency Report

Number Plate Chassi...	Truck	Average Fuel Consumption (L/100 km)	Trip Distance (km)	Average Vehicle Speed (km/h)	Idle Rate (%)
34FRD35 / KMM93120		 30.8	 532	 45.2	 5.1
34FRD34 / KJM93532		 26.0	 508	 57.5	 20.5

**Vehicle Detail**

Please select a vehicle from the table above

**Number Plate**  
**Chassis No**

**34FRD35**  
**KMM93120**

**Parameter Selection**

Average Fuel Consumpt...

**Date Interval**

2023-52 (25.12.2023-31.12.2023)

30

29.1

You can access more than 30 different data about your vehicles by clicking on the "Vehicle Driving Reports" menu. The screen opens with the "Daily Report" for the last 24 hours. If your vehicle has not generated data in the last 24 hours, it will not be listed in the table.





**Date Interval**

12/1/2023 12/25/2023

**Vehicle Selection**

Multiple selections

- Daily
- Hourly

- Reports**
- All
  - Daily Report
  - Driving Evaluation
  - Consumption Report
  - Efficiency Report

Number Plate Chassi...	Truck	Average Fuel Consumption (L/100 km)	Trip Distance (km)	Average Vehicle Speed (km/h)	Engine Working Hours (hour)	Average Axle Weight (t)	Average Vehicle Weight (t)
34FRD35 / KMM93120		28.2	7961	58.2	104.4	6.9	26.6
34FRD34 / KJM93532		29.3	6748	52.5	97.8	6.2	23.4

**Vehicle Detail**

Please select a vehicle from the table above

**Number Plate** 34FRD35  
**Chassis No** KMM93120

**Parameter Selection** Average Fuel Consumpt...  
**Date Interval** 2023-52 (25.12.2023-31.12.2023)

To access more detailed data, expand the date range on the left, then select the vehicles whose data you want to see and select "All" from the «Reports» menu.





**Date Interval**  
12/1/2023 12/25/2023

**Vehicle Selection**  
Multiple selections

24 Daily  
Hourly

**Reports**  
All  
Daily Report  
Driving Evaluation  
Consumption Report  
Efficiency Report

Number Plate	Chassi...	Truck	Average Fuel Consumption (L/100 km)	Trip Distance (km)	Average Vehicle Speed (km/h)	Engine Working Hours (hour)	Average Axle Weight (t)	Average Vehicle Weight (t)
34FRD35	KMM93120		28.2	7961	58.2	104.4	6.9	26.6
34FRD34	KJM93532		29.3	6748	52.5	97.8	6.2	23.4



**Vehicle Detail**  
Please select a vehicle from the table above

**Number Plate** 34FRD35  
**Chassis No** KMM93120

**Parameter Selection** Average Fuel Consumpt...  
**Date Interval** 2023-52 (25.12.2023-31.12.2023)

You can examine the average values of more than 30 parameters of your selected vehicles in the date range you select and download the daily breakdown by clicking the Excel button at the top right.



### Vehicle Detail

Please select a vehicle from the table above

Number Plate

34FRD35

Chassis No

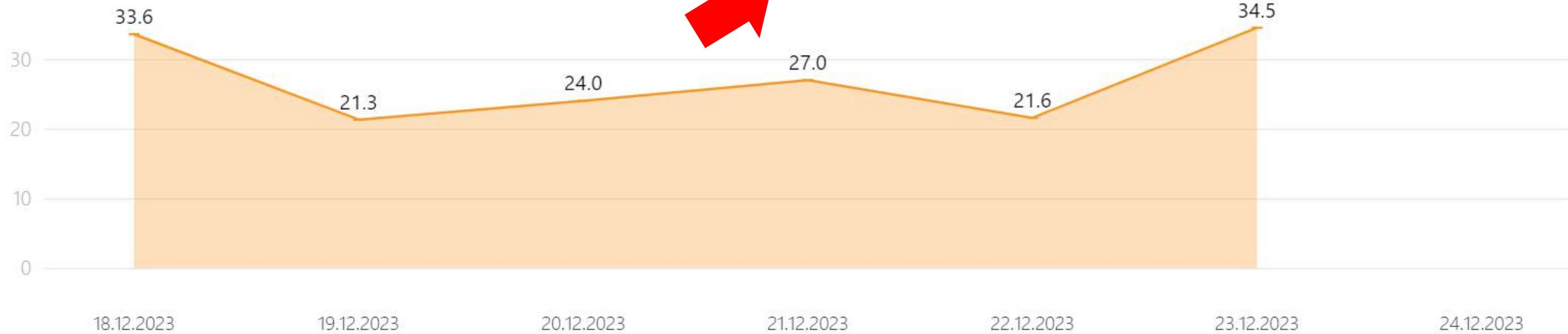
KMM93120

Parameter Selection

Average Fuel Consumpt... ▾

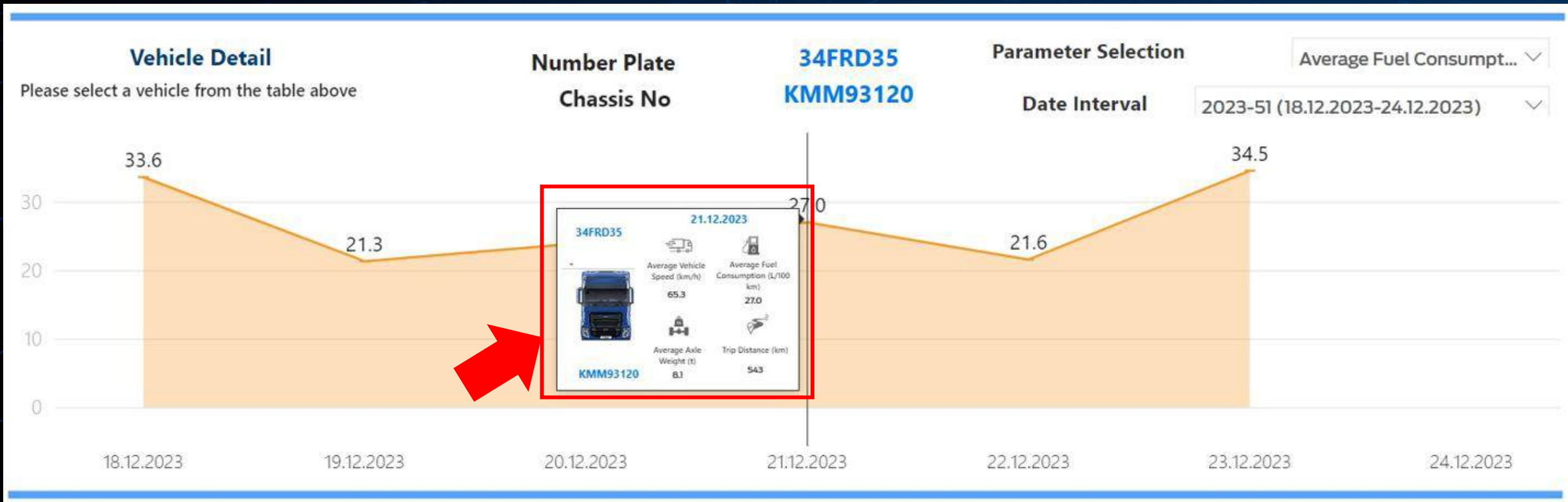
Date Interval

2023-51 (18.12.2023-24.12.2023) ▾



When you scroll down the screen, you can view the weekly change chart of the parameters of your chosen vehicle by clicking on it in the table above.





By hovering over the value on the date you want, you can see the average values of the relevant day in the window that opens.

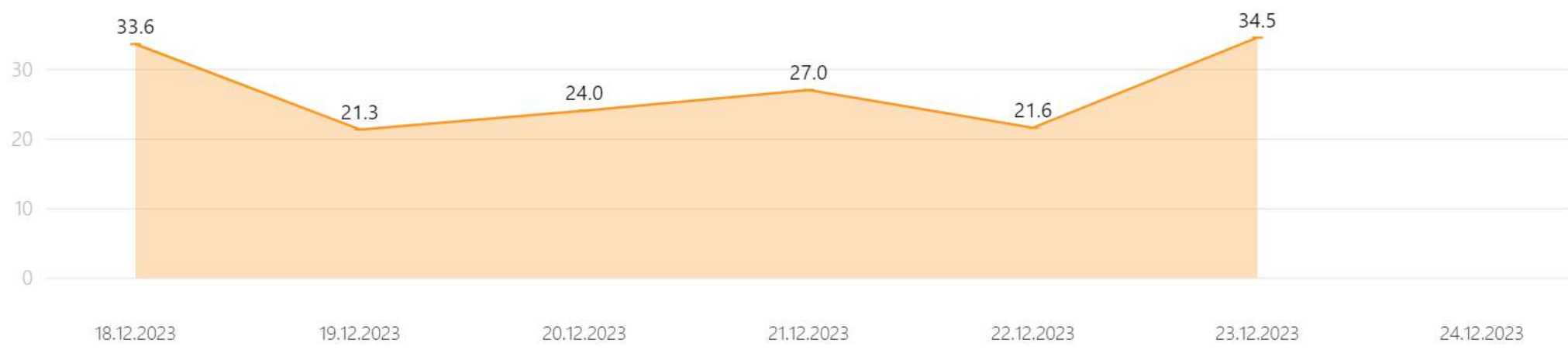


Chassis No	Date	Average Fuel Consumption (L/100 km)	Trip Distance (km)	Average Vehicle Speed (km/h)	Engine Working Hours (hour)	Average Axle Weight (t)	Average Vehicle Weight (t)	Average Ur Consumption (L/
KMM93120	1.12.2023	25.1	456	61.7	6.4	8.1	23.7	1.3
	2.12.2023	-	-	0.0	0.9	3.8	-	-
	3.12.2023	-	-	-	0.9	2.7	-	-
	4.12.2023	-	-	0.0	1.6	3.6	-	-
	5.12.2023	25.0	459	61.3	6.0	6.7	24.1	1.3

In the detail table at the bottom of the screen, you can see the daily driving data of the vehicle you selected above for the date range you selected. Lines appearing as «-» indicate that there is no work on that day or that the relevant feature is not available in the vehicle.

Consumption Report  
Efficiency Report

Please select a vehicle from the table above **Chassis No** **KMM93120** **Date Interval** 2023-51 (18.12.2023-24.12.2023)



- Report Data Details**
- Select All
  - Average Fuel Consumption
  - Trip Distance
  - Average Vehicle Speed
  - Engine Working Hours
  - Average Axle Weight
  - Average Vehicle Weight
  - Average Urea Consumption
  - Total Distance
  - Idle Rate
  - Cruise Control Usage Rate
  - Adaptive Cruise Control Usage Rate
  - MaxCruise Usage Rate
  - Retarder Usage Rate
  - Engine Brake Usage Rate
  - Manuel Transmission Usage Rate
  - Brake Pedal Usage Rate
  - Kick Down Rate
  - Average Fuel Consumption Per Load
  - Driving Evaluation - Cruising
  - Driving Evaluation - Braking
  - Driving Evaluation - Anticipation
  - Driving Evaluation - Acceleration
  - Driving Evaluation - Average
  - Average Tyre Pressure (Front Right)
  - Average Tyre Pressure (Front Left)

Chassis No	Date	Average Fuel Consumption (L/100 km)	Trip Distance (km)	Average Vehicle Speed (km/h)	Average Axle Weight (t)	Average Vehicle Weight (t)	Average Urea Consumption (L/100 km)	Idle Rate (%)
KMM93120	1.12.2023	25.1	456	61.7	8.1	23.7	1.3	6.8
	2.12.2023	-	-	0.0	3.8	-	-	1.5
	3.12.2023	-	-	-	2.7	-	-	0.2
	4.12.2023	-	-	0.0	3.6	-	-	2.0
	5.12.2023	25.0	459	61.3	6.7	24.1	1.3	7.7

You can customize your report by blue-clicking the data you want to see and removing the data you do not want to see from the «Report Data Details» menu on the left of the screen.



# CONNECT TRUCK

Truck History Screen



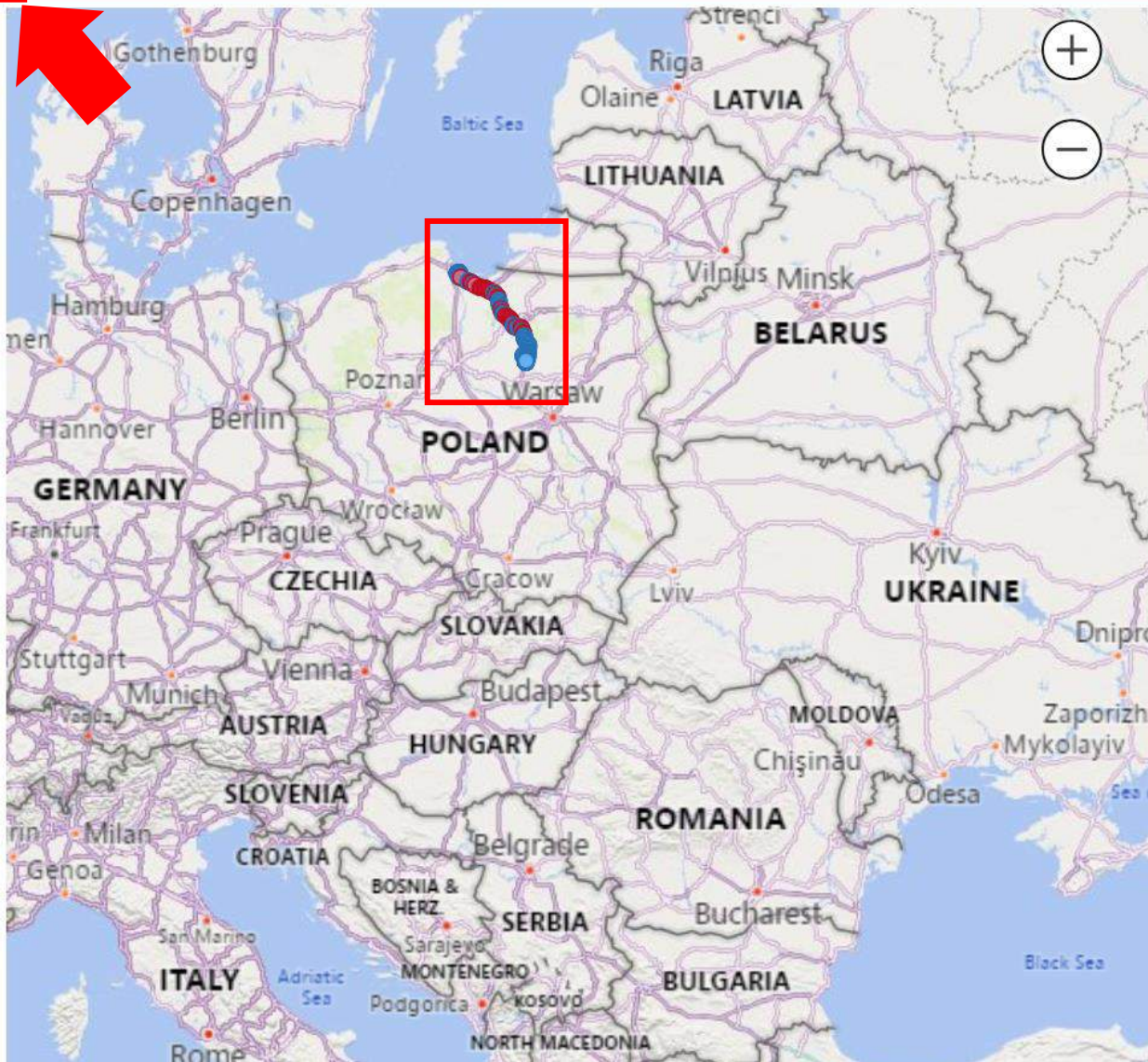
Vehicle Selection

34FRD34 / KJM93532

Date

23.12.2023

Date	Violation
23.12.2023 11:16	Speed Violation
23.12.2023 11:18	Speed Violation
23.12.2023 11:20	Speed Violation
23.12.2023 11:22	Speed Violation
23.12.2023 11:28	Speed Violation
23.12.2023 11:30	Speed Violation
23.12.2023 11:36	Speed Violation
23.12.2023 11:38	Speed Violation
23.12.2023	Speed Violation



Vehicle Name: F-MAX  
 Number Plate: 34FRD34  
 Chassis No: KJM93532

Vehicle Data	Value
Average Fuel Consumption (L/100 km)	-
Trip Distance (km)	-
Average Vehicle Speed (km/h)	-
Engine Working Hours (hour)	1.0
Average Axle Weight (t)	4.2
Average Vehicle Weight (t)	-
Average Urea Consumption (L/100 km)	-
Total Distance (km)	14346
Idle Rate (%)	99.6
Cruise Control Usage Rate (%)	-

By clicking on the «Vehicle History» menu, you can see the historical routes of your vehicles for the last 30 days. You can examine the locations in more detail by zooming in and out on the map.



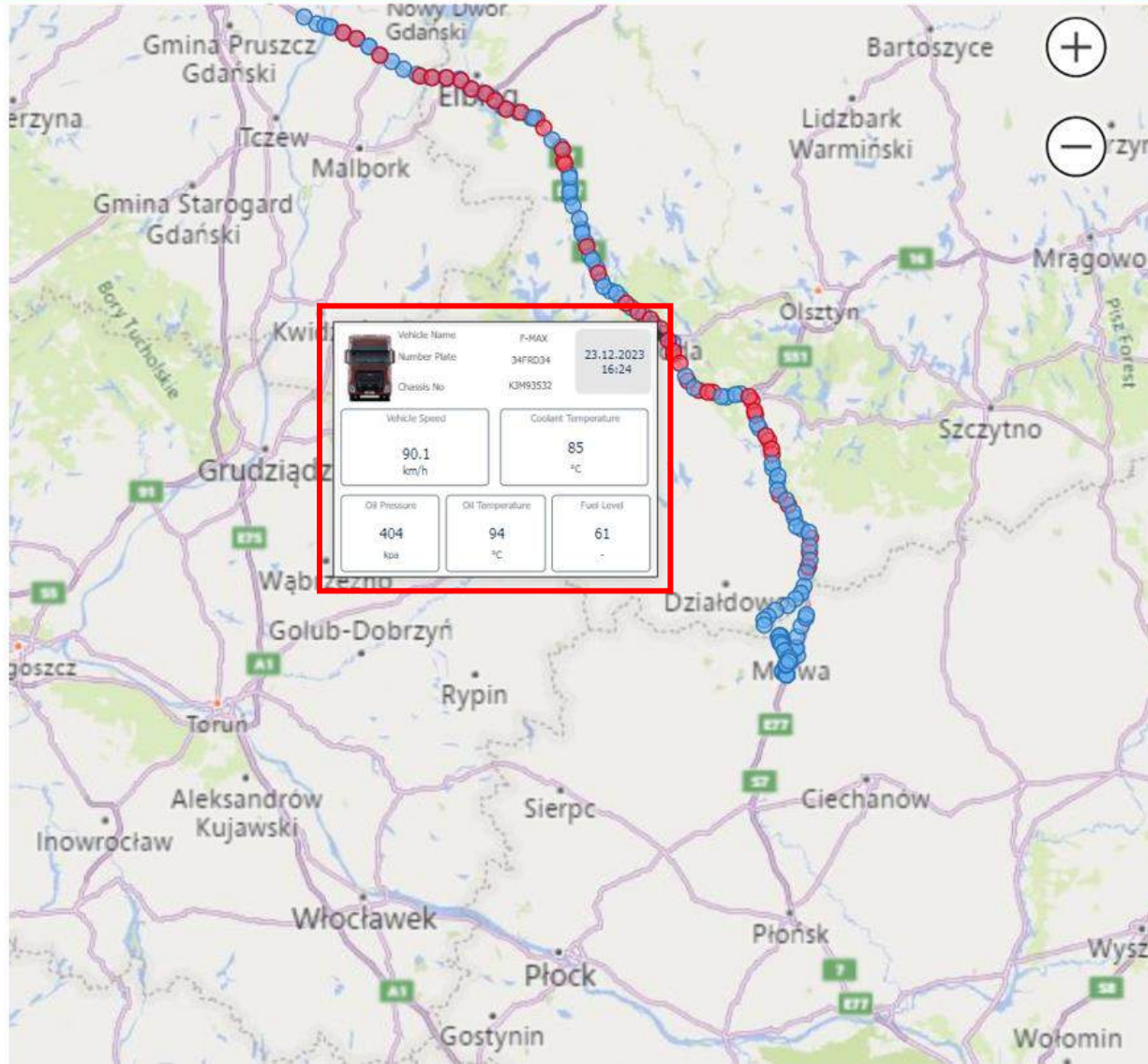
Vehicle Selection

34FRD34 / KJM93532

Date

23.12.2023

Date	Violation
23.12.2023 11:16	Speed Violation
23.12.2023 11:18	Speed Violation
23.12.2023 11:20	Speed Violation
23.12.2023 11:22	Speed Violation
23.12.2023 11:28	Speed Violation
23.12.2023 11:30	Speed Violation
23.12.2023 11:36	Speed Violation
23.12.2023 11:38	Speed Violation
23.12.2023	Speed Violation



Vehicle Name: F-MAX  
 Number Plate: 34FRD34  
 Chassis No: KJM93532

Vehicle Data	Value
Average Fuel Consumption (L/100 km)	-
Trip Distance (km)	-
Average Vehicle Speed (km/h)	-
Engine Working Hours (hour)	1.0
Average Axle Weight (t)	4.2
Average Vehicle Weight (t)	-
Average Urea Consumption (L/100 km)	-
Total Distance (km)	14346
Idle Rate (%)	99.6
Cruise Control Usage Rate (%)	-

When you move your mouse over the location pins, you can access the details of your vehicle in the relevant location.

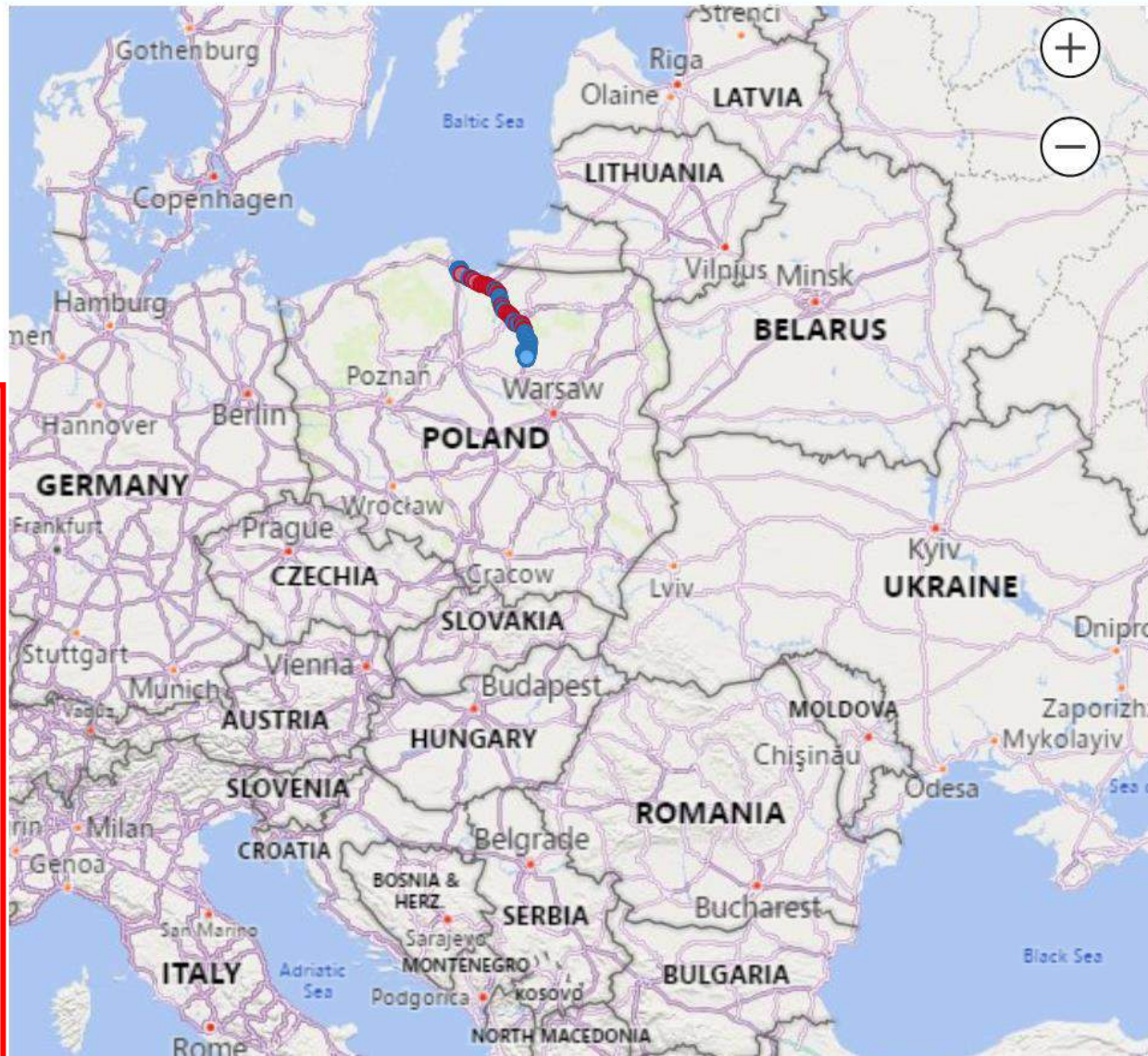


Vehicle Selection

34FRD34 / KJM93532

Date

23.12.2023



Vehicle Name: F-MAX  
 Number Plate: 34FRD34  
 Chassis No: KJM93532

Date	Violation
23.12.2023 11:16	Speed Violation
23.12.2023 11:18	Speed Violation
23.12.2023 11:20	Speed Violation
23.12.2023 11:22	Speed Violation
23.12.2023 11:28	Speed Violation
23.12.2023 11:30	Speed Violation
23.12.2023 11:36	Speed Violation
23.12.2023 11:38	Speed Violation
23.12.2023	Speed Violation

Vehicle Data	Value
Average Fuel Consumption (L/100 km)	-
Trip Distance (km)	-
Average Vehicle Speed (km/h)	-
Engine Working Hours (hour)	1.0
Average Axle Weight (t)	4.2
Average Vehicle Weight (t)	-
Average Urea Consumption (L/100 km)	-
Total Distance (km)	14346
Idle Rate (%)	99.6
Cruise Control Usage Rate (%)	-

You can see the details of your vehicle's violations in the table on the left of the screen. It shows speed violations (over 90km/h), tire pressure warnings, and sudden drops in fuel levels.



Date Interval

12/24/2023

12/25/2023

Summary

Vehicle List

Heat Map

Average Fuel Consumption

28.02

L/100 km

Trip Distance

996

km

Average Vehicle Speed

50.22

km/h

Engine Working Hours

16

hour

Average Axle Weight

5.18

t

Average Vehicle Weight

20.90

t

Average Urea Consumption

1.55

L/100 km

Driving Evaluation - Average

75.53

-

Idle Rate

11.37

%

Cruise Control Usage Rate

36.10

%

Adaptive Cruise Control Usage  
Rate

25.12

%

MaxCruise Usage Rate

36.10

%

By clicking on the «Fleet» tab, you can see the average summary data of all vehicles in your fleet within the date range you selected.

Date Interval

12/24/2023

12/25/2023

Summary

Vehicle List

Heat Map

Chassis No	Number Plate	Average Fuel Consumption (L/100 km)	Trip Distance (km)	Average Vehicle Speed (km/h)	Engine Working Hours (hour)	Average Axle Weight (t)	Average
DM0KCXTP6KJM93532	34FRD34 / KJM93532	26.0	508	57.5	6.5	4.9	
DM0KCXTP6KMM93120	34FRD35 / KMM93120	30.8	532	45.2	9.3	5.4	

You can click on the «Vehicle List» button to see the relevant data in a summary table.



Date

24.12.2023

Summary

Vehicle List

Heat Map



You can click the "Heat Map" button to see the routes your fleet travels in the selected date.



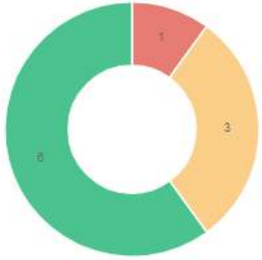
# CONNECTRUCK

Vehicle Health Screen



### Vehicle Health

Critical Action Soon Good



### Summary

Good  
**60%**



Action Soon  
**30%**



Critical  
**10%**



Last Data Retrieved Date: 25/12/2023 15:30:15

Search  Vehicles  Companies  Critical On Action Soon On Good On

Details	Vehicle Health	Chassis No	Vehicle Name	Issues for Service
	<span>Critical</span>	NMOKCXT634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.
	<span>Action Soon</span>	NMOKCXT634DEMO42	34 DEMO 42	> APU (Air Pressure Unit) should be checked. Please contact with Ford Trucks service.
	<span>Action Soon</span>	NMOKCXT634DEMO43	34 DEMO 43	> Please contact with Ford Trucks service.
	<span>Action Soon</span>	NMOKCXT634DEMO44	34 DEMO 44	> A field service action is available on the vehicle. Please contact with Ford Trucks service.
	<span>Good</span>	NMOKCXT634DEMO35	34 DEMO 35	
	<span>Good</span>	NMOKCXT634DEMO36	34 DEMO 36	
	<span>Good</span>	NMOKCXT634DEMO37	34 DEMO 37	
	<span>Good</span>	NMOKCXT634DEMO38	34 DEMO 38	
	<span>Good</span>	NMOKCXT634DEMO39	34 DEMO 39	
	<span>Good</span>	NMOKCXT634DEMO40	34 DEMO 40	

You can follow the health status of your fleet in detail in the «Vehicle Health» menu. You can review the percentage summary of your vehicle health in the «Summary» section.

Vehicle Health



Last Data Retrieved Date: 25/12/2023 15:30:15

Search

Detail Vehicle Health Chassis No

Detail	Vehicle Health	Chassis No	Alert
☰	Critical	NM0KCXTP634D	
☰	Action Soon	NM0KCXTP634D	
☰	Action Soon	NM0KCXTP634DEMO43	34 DEMO 43 > Please contact with Ford Trucks service.
☰	Action Soon	NM0KCXTP634DEMO44	34 DEMO 44 > A field service action is available on the vehicle, Please contact with Ford Trucks service.
☰	Good	NM0KCXTP634DEMO35	34 DEMO 35
☰	Good	NM0KCXTP634DEMO36	34 DEMO 36
☰	Good	NM0KCXTP634DEMO37	34 DEMO 37
☰	Good	NM0KCXTP634DEMO38	34 DEMO 38
☰	Good	NM0KCXTP634DEMO39	34 DEMO 39
☰	Good	NM0KCXTP634DEMO40	34 DEMO 40

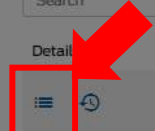
**Details**

**NM0KCXTP634DEMO41**  
34 DEMO 41  
[Show on map](#)

Combustion Health	❌	Critical	> Engine combustion alert. Please visit the nearest Ford Trucks service.
E-Apu	✅	Good	
Brake Pads	✅	Good	
Cooling System	✅	Good	
Torque Availability	✅	Good	
State of Charge	✅	Good	
Engine Oil Level	✅	Good	
Engine Smart Maintenance	✅	Good	
Mechanical Maintenance	✅	Good	

OK

Critical  
**10%**

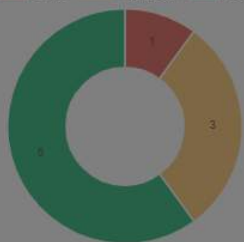


The vehicle health menu has been prepared to give advance warning before any malfunction occurs in your vehicle. Visit the page daily to increase your fleet's Uptime. Click the button on the left to access the details of your vehicle's health data.



## Vehicle Health

Critical Action Soon Good



Last Data Retrieved Date: 25/12/2023 15:30:15

Search

Details	Vehicle Health	Chassis No
	Critical	NM0KCXTP634DEMO41
	Action Soon	NM0KCXTP634DEMO42
	Action Soon	NM0KCXTP634DEMO43
	Action Soon	NM0KCXTP634DEMO44
	Good	NM0KCXTP634DEMO35
	Good	NM0KCXTP634DEMO36
	Good	NM0KCXTP634DEMO37
	Good	NM0KCXTP634DEMO38
	Good	NM0KCXTP634DEMO39
	Good	NM0KCXTP634DEMO40

## Details



NM0KCXTP634DEMO41

34 DEMO 41

Show on map

Combustion Health	Critical	Engine combustion alert. Please visit the nearest Ford Trucks service.
E-Apu	Good	
Brake Pads	Good	
Cooling System	Good	
Torque Availability	Good	
State of Charge	Good	
Engine Oil Level	Good	
Engine Smart Maintenance	Good	
Mechanical Maintenance	Good	

OK

Critical  
10%

In the window that opens, you can follow the health of your vehicle in 9 different parameters. Red warnings are categorized as critical and you need to visit the nearest Ford Trucks service immediately. Yellow warnings indicate situations that are given in advance and require you to contact your service. There is no problem with your green vehicles. You can click the «Show on Map» button to see the current location of your vehicle.

## Vehicle Health



## Summary

Good  
**60%**Action Soon  
**30%**Critical  
**10%**

Last Data Retrieved Date: 25/12/2023 15:30:15

Search 

Vehicles

Companies



Critical On



Action Soon On



Good On

Details	Vehicle Health	Chassis No	Vehicle Name	Issues for Service
	Critical	NM0KCXTP634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.
	Action Soon	NM0KCXTP634DEMO42	34 DEMO 42	> APU (Air Pressure Unit) should be checked. Please contact with Ford Trucks service.
	Action Soon	NM0KCXTP634DEMO43	34 DEMO 43	> Please contact with Ford Trucks service.
	Action Soon	NM0KCXTP634DEMO44	34 DEMO 44	> A field service action is available on the vehicle. Please contact with Ford Trucks service.
	Good	NM0KCXTP634DEMO35	34 DEMO 35	
	Good	NM0KCXTP634DEMO36	34 DEMO 36	
	Good	NM0KCXTP634DEMO37	34 DEMO 37	
	Good	NM0KCXTP634DEMO38	34 DEMO 38	
	Good	NM0KCXTP634DEMO39	34 DEMO 39	
	Good	NM0KCXTP634DEMO40	34 DEMO 40	

Click on the button shown to view your vehicle's past warnings.



Last Data Retrieved Date: 25/12/2023 12:36:42

Search



Date Interval

25/11/2023 - 25/12/2023



Is Active:



Critical On



Action Soon On



Good On

Details	Vehicle Health	Date	Chassis No	Vehicle Name	Issues for Service
	Critical	08-10-2022	NM0KCXTP634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.
	Critical	08-12-2022	NM0KCXTP634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.
	Critical	Invalid date	NM0KCXTP634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.
	Critical	Invalid date	NM0KCXTP634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.
	Critical	Invalid date	NM0KCXTP634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.
	Critical	Invalid date	NM0KCXTP634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.
	Critical	Invalid date	NM0KCXTP634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.

In the window that opens, you can check your vehicle's past warnings.

Vehicle Health



Summary

Good

60%

Action Soon

30%

Critical

10%

Last Data Retrieved Date: 25/12/2023 15:30:15

Vehicles
Companies

● Critical On
 ● Action Soon On
 ● Good On

Details	Vehicle Health	Chassis No	Vehicle Name	Issues for Service
☰ ⏪	<span style="color: red;">⊗</span> Critical	NM0KCXTP634DEMO41	34 DEMO 41	> Engine combustion alert. Please visit the nearest Ford Trucks service.
☰ ⏪	<span style="color: orange;">⚠</span> Action Soon	NM0KCXTP634DEMO42	34 DEMO 42	> APU (Air Pressure Unit) should be checked. Please contact with Ford Trucks service.
☰ ⏪	<span style="color: orange;">⚠</span> Action Soon	NM0KCXTP634DEMO43	34 DEMO 43	> Please contact with Ford Trucks service.
☰ ⏪	<span style="color: orange;">⚠</span> Action Soon	NM0KCXTP634DEMO44	34 DEMO 44	> A field service action is available on the vehicle. Please contact with Ford Trucks service.
☰ ⏪	<span style="color: green;">✔</span> Good	NM0KCXTP634DEMO35	34 DEMO 35	
☰ ⏪	<span style="color: green;">✔</span> Good	NM0KCXTP634DEMO36	34 DEMO 36	
☰ ⏪	<span style="color: green;">✔</span> Good	NM0KCXTP634DEMO37	34 DEMO 37	
☰ ⏪	<span style="color: green;">✔</span> Good	NM0KCXTP634DEMO38	34 DEMO 38	
☰ ⏪	<span style="color: green;">✔</span> Good	NM0KCXTP634DEMO39	34 DEMO 39	
☰ ⏪	<span style="color: green;">✔</span> Good	NM0KCXTP634DEMO40	34 DEMO 40	

You can use filters to customize your screen.



# CONNECTRUCK

Tachograph Screen



Search  Download Tachograph Data  Auto Refresh

Chassis No	Driver	Vehicle Plate Number	Download Types	Request Type	Start Date	End Date	File Name	Status	Download
NM0KCXTP6KJM93532		34 FRD 34	Overview	<a href="#">Manual</a>	26/04/2023, 11:13:14	26/04/2023, 11:14:44	M_NM0KCXTP6KMM93120_2023011911143747.ddd	<a href="#">Done</a>	<a href="#">↓</a>
NM0KCXTP6KJM93532		34 FRD 34	Overview Activities	<a href="#">Automatic</a>	25/04/2023, 11:08:57	25/04/2023, 11:10:16	M_NM0KCXTP6KMM93120_2023011911101227.ddd	<a href="#">Done</a>	<a href="#">↓</a>
NM0KCXTP6KMM93120		34 FRD 35	Overview	<a href="#">Manual</a>	24/04/2023, 10:59:50	24/04/2023, 11:01:05	M_NM0KCXTP6KMM93120_2023011911010032.ddd	<a href="#">Done</a>	<a href="#">↓</a>
NM0KCXTP6KJM93532	Abdullah Özer	34 FRD 34	Driver Data	<a href="#">Automatic</a>	21/04/2023, 11:00:41	21/04/2023, 11:05:33	C_NM0R18TEJDK950053_2022122111382908.ddd	<a href="#">Done</a>	<a href="#">↓</a>
NM0KCXTP6KMM93120		34 FRD 35	Activities	<a href="#">Automatic</a>	20/04/2023, 10:57:34	20/04/2023, 10:59:36	M_NM0KCXTP6KMM93120_2023011910592944.ddd	<a href="#">Done</a>	<a href="#">↓</a>
NM0KCXTP6KMM93120		34 FRD 35	Overview	<a href="#">Manual</a>	19/01/2023, 10:38:55	19/01/2023, 10:40:35	M_NM0KCXTP6KMM93120_2023011910402176.ddd	<a href="#">Done</a>	<a href="#">↓</a>
NM0KCXTP6KMM93120		34 FRD 35	Overview	<a href="#">Automatic</a>	18/01/2023, 09:35:20	18/01/2023, 09:36:44	M_NM0KCXTP6KMM93120_2023011909363998.ddd	<a href="#">Done</a>	<a href="#">↓</a>
NM0KCXTP6KMM93120	Ahmet Özgün	34 FRD 35	Driver Data	<a href="#">Automatic</a>	17/04/2023, 15:00:41	17/04/2023, 15:04:33	C_NM0R18TEJDK950053_2022122111382908.ddd	<a href="#">Done</a>	<a href="#">↓</a>
NM0KCXTP6KJM93532		34 FRD 34	Activities Detailed Speed Events & Faults Overview Technical Data	<a href="#">Manual</a>	17/04/2023, 18:11:15	17/04/2023, 11:20:08	M_NM0KCXTP6KMM93120_2023011103200426.ddd	<a href="#">Done</a>	<a href="#">↓</a>
NM0PLXTP6KNM93532		34 ABC 1234	Overview	<a href="#">Manual</a>	16/04/2023, 11:13:14	16/04/2023, 11:14:44	M_NM0KCXTP6KMM93120_2023011911143747.ddd	<a href="#">Done</a>	<a href="#">↓</a>

You can click on the «Tachograph» button to use the remote tachograph data download service. You can find the user manual of this service inside the page.



# CONNECTRUCK

Profile Screen

**CONNECTRUCK** [Truck Driving Reports](#) [Truck History](#) [My Fleet](#) [Vehicle Health](#) [Tachograph](#)

Demo


Companies      User Role: **Admin**      Change password      Application Language: English Change      Contact Us      Agreements: Consent Letter  Privacy Policy      [ConnecTruck Web Portal General Terms and Conditions](#)

[VEHICLES](#)    [USERS](#)

Search:

Edit	Vehicle Name	Chassis No	Vehicle Plate Number
<a href="#">✎</a>	34 FRD 34	NM0KCXTP6KJM93532	
<a href="#">✎</a>	34 FRD 35	NM0KCXTP6KMM93120	

Previous 1 Next      Total Number of Vehicles: 2      Vehicles listed from 1 to 2      10



You can click on the «Profile» icon to view your ConnecTruck contracts, vehicles, authorized users, and change the language.



**CONNECTRUCK** [Truck Driving Reports](#) [Truck History](#) [My Fleet](#) [Vehicle Health](#) [Tachograph](#)

Demo

Companies User Role Change password Application Language Contact Us Agreements

Demo Admin Change password English Change Contact Us Consent Letter Privacy Policy [ConnecTruck Web Portal General Terms and Conditions](#)

[VEHICLES](#) [USERS](#)

Search:

Edit	Vehicle Name	Chassis No	Vehicle Plate Number
<a href="#">✎</a>	34 FRD 34	NMOKCXT6KJM93532	
<a href="#">✎</a>	34 FRD 35	NMOKCXT6KMM93120	

Previous 1 Next

Total Number of Vehicles: 2  
Vehicles listed from 1 to 2

10

You can view the vehicles defined in your account from the «Vehicles» menu and quickly filter your vehicle from the «Search» box.

**CONNECTRUCK** Truck Driving Reports Truck History My Fleet Vehicle Health Tachograph

Demo

Companies	User Role	Change password	Application Language	Contact Us	Agreements
Demo	<a href="#">Admin</a>	<a href="#">Change password</a>	<a href="#">English Change</a>	<a href="#">Contact Us</a>	<a href="#">Consent Letter</a> <input type="checkbox"/> <a href="#">Privacy Policy</a> <a href="#">ConnecTruck Web Portal General Terms and Conditions</a>

VEHICLES [USERS](#)

[+ Add New User](#)

You can add users to view vehicle data and register to the system from the «Users» menu.



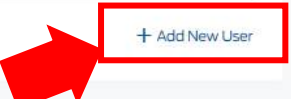
**CONNECTRUCK** Truck Driving Reports Truck History My Fleet Vehicle Health Tachograph

Demo

Companies	User Role	Change password	Application Language	Contact Us	Agreements
Demo	<a href="#">Admin</a>	<a href="#">Change password</a>	<a href="#">English Change</a>	<a href="#">Contact Us</a>	<a href="#">Consent Letter</a> <input type="checkbox"/> <a href="#">Privacy Policy</a> <a href="#">ConneTruck Web Portal General Terms and Conditions</a>

VEHICLES USERS

[+ Add New User](#)



To add a user, click the «Add New User» button and follow the instructions.