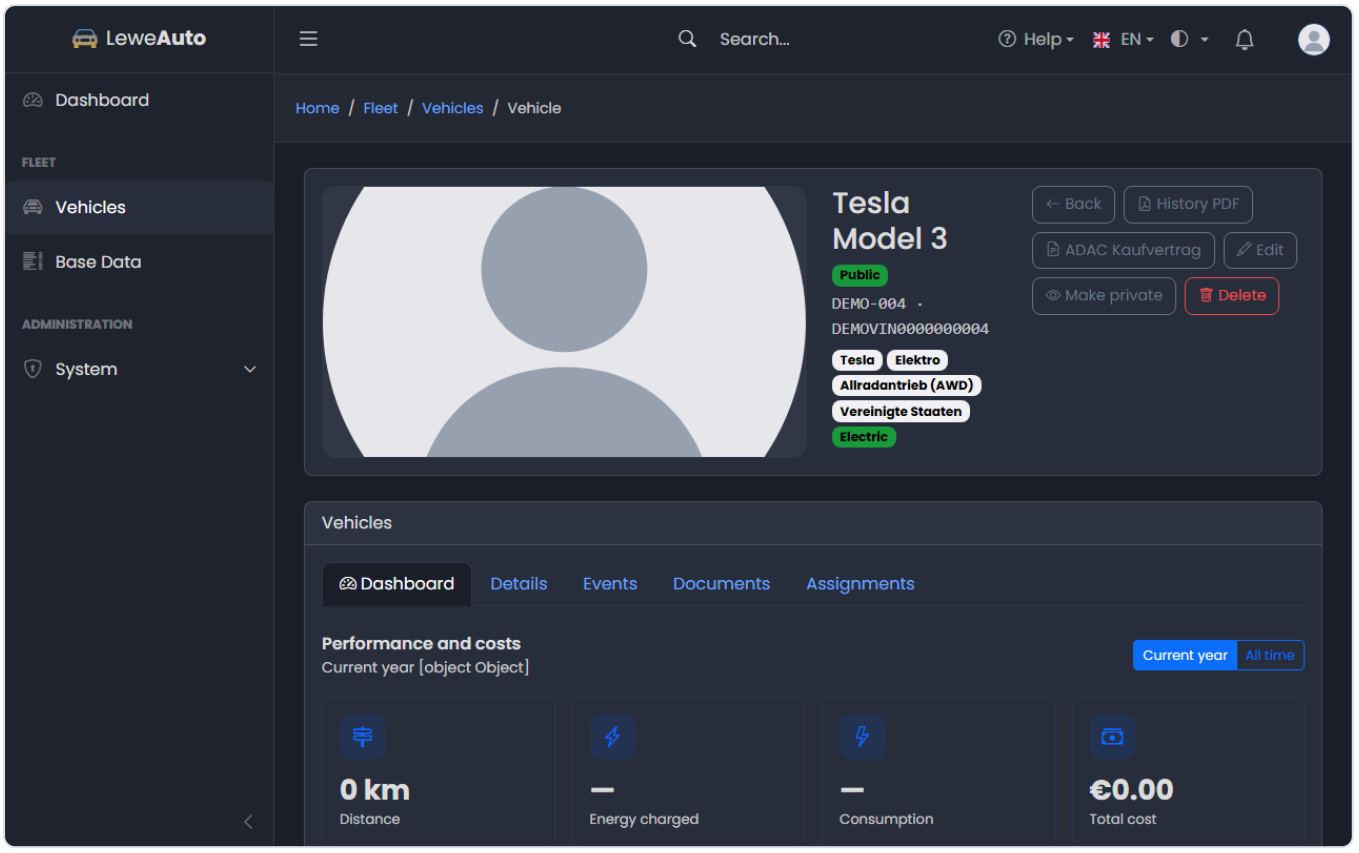
Vehicle Dashboard

Open a vehicle and stay on the **Dashboard** tab. The vehicle dashboard shows performance, costs and battery data for the current year or all time.



Period

Use **Current year** and **All time**:

- **Current year** - one bucket per month from January to December
- **All time** - one bucket per calendar year

The label next to the toggle shows which year or period is displayed. The KPIs, charts and value panel all follow the selected period, except the purchase price, which is always the stored purchase price.

KPI cards

The cards depend on the energy kind of the vehicle:

Card	Meaning
Distance	Distance between the odometer readings of the events
Fuel used	Litres or gallons from fueling events
Energy charged	kWh from charging events
Consumption	L/100 km, MPG, kWh/100 km or mi/kWh, depending on the vehicle and units
Total cost	Fueling, charging, service and fixed costs
Cost per km / mi	Total cost divided by distance
Cost per kWh	Charging cost divided by charged energy
Avg charging power	Average power of the charging sessions
Avg charging duration	Average minutes per charging session
Avg SoC gain	Average increase in state of charge
Home charging share	Share of charging sessions at home
DC charging share	Share of DC fast-charging sessions
Charging losses	Energy into the battery versus energy billed
PV share	Share of solar energy in the charging sessions
CO_2 from charging	Estimate from charged energy and the grid intensity
Avg charging temperature	Average ambient or battery temperature during charging
Fixed cost / month	Fixed costs spread over the months in the period
Fixed cost / day	Fixed costs spread over the days in the period
Cost / month	Total cost divided by the months in the period

Charts

- **Cost trend** - stacked monthly or yearly bars for fuel, charging, service and fixed costs
- **Cost breakdown** - doughnut of purchase price, fuel, charging, service and fixed costs, with a table of the amounts
- **Driving and consumption** - distance bars with fuel and electric consumption lines
- **Value and fixed costs** - total cost so far, an estimated current value (purchase price reduced by 10 % per year) and the difference as total loss; below it, fixed costs grouped by type
- **Battery health** (EV) - state of health from service events that recorded it
- **Charging providers** (EV) - energy and cost per provider, with cost per kWh

Where the numbers come from

- Distance is derived from consecutive odometer readings in the events.
- Consumption uses the distance between events of the same energy kind. For plug-in hybrids, fuel and electric consumption are calculated separately.
- Fixed costs are spread over the months they cover for the cards, the cost trend and the cost breakdown.
- The current value is an estimate, not a market valuation. It starts from the purchase price and loses 10 % per year, limited to 100 %.

A missing chart usually means there is no matching event in the selected period. Switch to **All time** to see older data, and check that the energy kind of the fuel type is correct.

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