

Attached is the vehicle inspection report for the VIN
WAUZZZGE0XXXXXXX, created on 15/07/2026, 12:32, requested by:
Robert Placen (Vehicle Appraiser)

This account is part of the following organisation:
Placen & Partner Vehicle Appraisers

VIN:	WAUZZZGE0XXXXXXX
Mileage:	185.996 km
Date:	15/07/2026, 12:32
Car brand:	Audi
Car series:	etron
Car model:	etron (GE)
Build year:	2022
Fuel type:	Electric
Report ID:	6a5761b88bf20025b7945bc
Adapter ID:	Carly640595

Battery capacity (SoH)

90,11 %

The retrieved FIN matches the FIN stored in the report

Digital



The OBD diagnosis enables the reading of error codes and operational data from the vehicle's control units. This technology supports the identification of potential issues and irregularities. However, it should be noted that not all errors or issues in all control units can be fully detected through OBD diagnostics. Carly Solutions GmbH & Co. KG assumes no liability for undetected errors that are beyond the scope of this diagnostic technology.



Analysis method

The analysis is based on the communication quality between Carly hardware and the on-board interface, live battery data and previous usage information of the traction battery. Plausibility checks, AI procedures and big data analyses enable a precise assessment of the battery condition by comparing collected data and optimizing the accuracy of the results.

90,11 %

State of Health

60 %

State of Charge

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High voltage system measurements

State of Health	90,11 %
State of Charge	60 %
Battery capacity in new condition (gross)	71 kWh
Battery Temperature	15,05 °C
Maximum Cell Temperature Deviation	1 °C
Maximum Cell Temperature	16 °C
Battery Voltage	405,82 V
Maximum Cell Voltage Deviation	8 mV

Car photos

Total: 1



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High-voltage control unit diagnostics

Electric-Engine 2

No faults

Electric-Engine 1

No faults

Electric-Engine

No faults

HV Battery Charger

Signal damping log. Malfunction

Intelligent charging function. faulty communication

Databus missing message

Charge flap 1 search illumination. Open circuit

Hybrid/EV Battery Charging Voltage High

Battery Management System

Internal Contr.Module Random Access. Memory (RAM) Error