

INDEPENDENT BATTERY CERTIFICATE



CERTIFICATE NUMBER: ABEA5236-F212-4C67-8CEA-E175F17D2C35

VEHICLE

BRAND: Skoda
MODEL: Enyaq iV - 77 kWh
MILEAGE: 86,919 km
VIN: TMBJC7NY4PF023016
DATE AND TIME:
16.01.2026, 14:04:25

EXECUTED BY: Carla AB

RESULTS

STATE OF HEALTH (SOH)

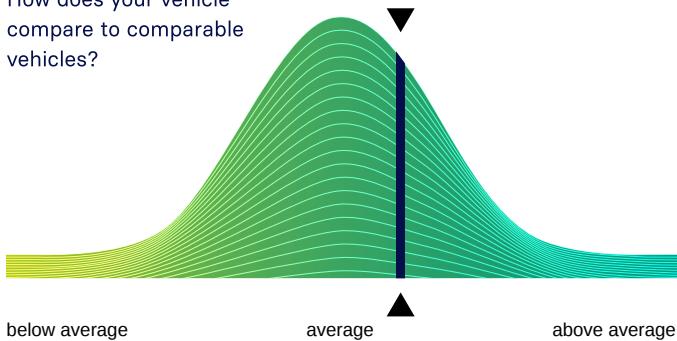
93.2 %

ENERGY 72kWh | 77kWh
WLTP RANGE 549km | 589km

RATING

BENCHMARKING

How does your vehicle
compare to comparable
vehicles?



CHECKS

Battery Management System (BMS)	✓
Battery Sensor	✓
Battery Measurements	✓
Battery Cell Voltages	✓
Vehicle Communication	✓



EVALUATION

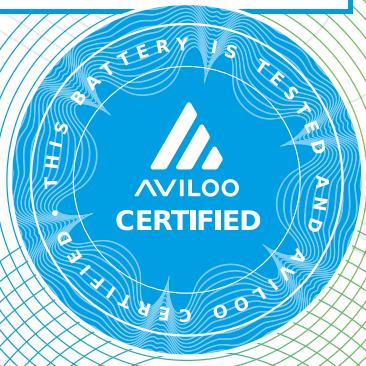
EXCELLENT HEALTH - NO ABNORMALITIES DETECTED

Based on the detailed battery diagnostics performed with the AVILOO FLASH Test, we hereby certify that the drive battery of this vehicle is in excellent condition.

The drive battery is therefore officially AVILOO Certified.



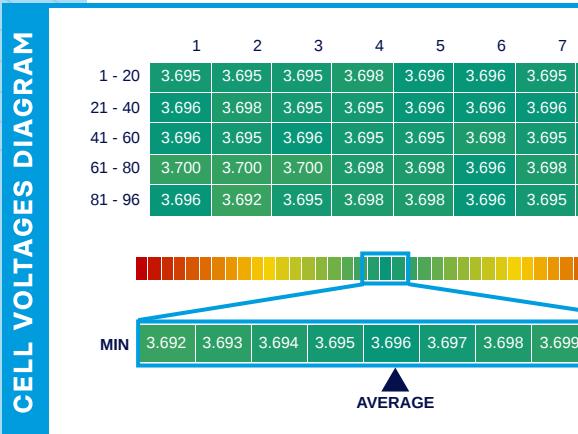
Dr. Marcus Berger, CEO



Gross	Net (Nominal)	Usable
Current: 76.5kWh	71.8kWh	69.0kWh
New: 82.0kWh	77.0kWh	74.0kWh

WLTP	Typical	Individual
Current: 449-549km	383km	340km
New: 481-589km	411km	365km

AVILOO Box connected.	14:04:21
FLASH Test started.	✓
Vehicle detected.	✓
Starting data acquisition.	✓
Finished data acquisition.	✓
Analyzing data.	✓
Analysis completed.	✓



Voltage Sensor	✓
Current Sensor	✓
Temperature Sensors	✓
Cell Voltage Sensors	✓

	Value	Status
BMS State of Charge (SoC)*:	49%	
SoC calculation accuracy:		✓
BMS State of Health (SoH)*:	93%	
SoH calculation accuracy:		✓

	Min	Max	Delta	Status
Battery Temperature	7.6°C	8.4°C	0.8°C	✓
Cell Voltage	3.692V	3.700V	7mV	✓
Pack Voltage	354.9V			
Average Current	-3.2A			

