

Battery Health Check

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Assessment ID
43173E44

Test date: 19/09/2026 [11:32]

Tested by: **Invicta Ashford**

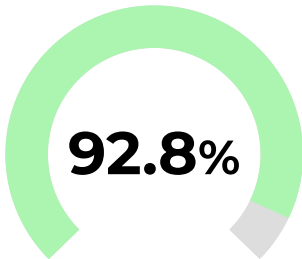
Vehicle information

Make	SKODA	Registration	LT23WSK
Model	ENYAQ IV 60	First registered	31/05/2023
VIN	TMBKB7NYXPF027577	Mileage	32,019

Battery health

Battery capacity **58.0 kWh | 62.0 kWh**
Capacity when new (usable | nominal).

State of health
Percentage of original capacity currently available.



Cell voltage difference **9 mV**
Measures how evenly the battery's cells are balanced.

Real range

This is the estimated real-world driving range this vehicle is expected to achieve under different conditions, based on its battery health. It is calculated using Generational's own model, derived from real-world driving data.

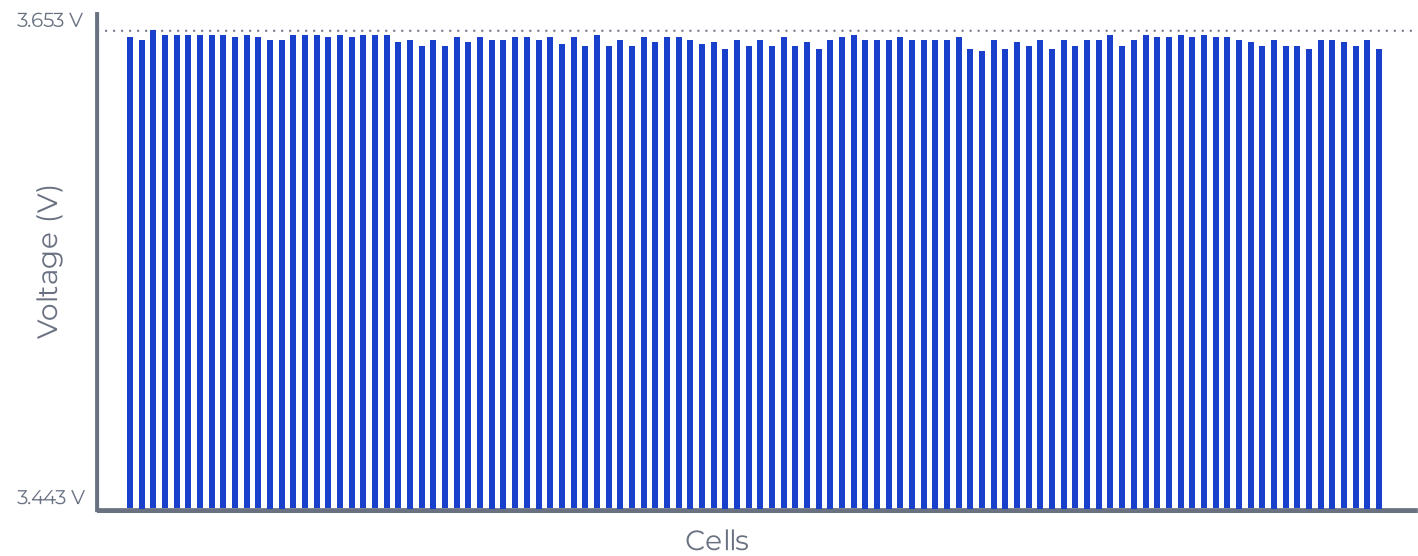
	Urban driving	Mixed driving	Motorway driving
Summer	209 miles	189 miles	168 miles
Winter	178 miles	163 miles	149 miles



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Cell voltage balance



Voltage difference between cells		Battery pack data	
Min voltage:	3.644 V	Cell group count	108
Max voltage:	3.653 V	State of charge*	43%
9 mV 0 mV100 mV		Pack temperature*	19.2°C
		Pack voltage*	394.2 V
		Pack current*	10.1 A

If the cell voltages are unbalanced, charge the vehicle to full, wait for a minimum of 2 hours and then retest.

*As measured at time of test

About Generational

Generational is an EV battery diagnostics and analytics company headquartered in London.

Our mission is to provide transparency on battery condition and to support the transition to EVs. Generational is backed by the UK government's net zero automotive fund, through the Advanced Propulsion Centre.

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