

# Battery Health Check



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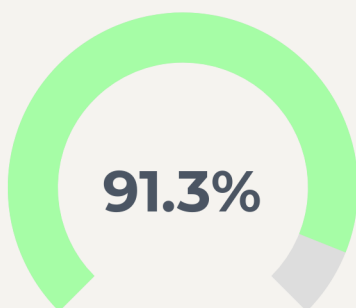
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**Assessment Date** 15/07/2025 [10:02]  
**Executed By** Drive Green



## Vehicle

<b>Make</b>	SKODA	<b>Reg</b>	FN22OLR
<b>Model</b>	ENYAQ IV 60	<b>Reg Date</b>	19/04/2022
<b>VIN</b>	TMBKB7NY7NF042633	<b>Mileage</b>	50300 miles

## Battery



### Maximum battery capacity

The percentage of the original usable capacity that is currently available

<b>Nominal capacity</b>	62 kWh
<b>Usable capacity</b>	58 kWh
<b>Battery in warranty</b>	Yes
<b>Remaining warranty</b>	
Miles	49,699 / 100,000
Months	58 / 96

## Real Range

This is the real world range this vehicle will achieve under different conditions, given its battery capacity

		Urban Driving	Mixed Driving	Motorway Driving
<b>Summer</b>	23°C	283 miles	219 miles	174 miles
<b>Winter</b>	0°C	216 miles	178 miles	148 miles

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