

# Battery Health Check



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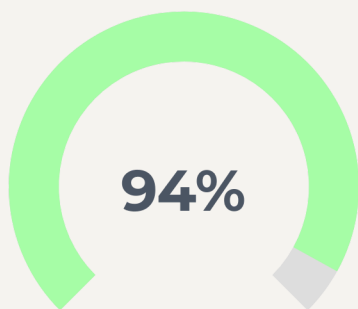
**Assessment ID** ae55631b-da35-4680-8e98-fa6906820d4c  
**Assessment Date** 09/08/2025 [10:18]  
**Executed By** Drive Green



## Vehicle

<b>Make</b>	CUPRA	<b>Reg</b>	KP72OVR
<b>Model</b>	BORN V2 EV	<b>Reg Date</b>	30/09/2022
<b>VIN</b>	VSSZZZK1ZNP021205	<b>Mileage</b>	14366 miles

## Battery



### Maximum battery capacity

The percentage of the original usable capacity that is currently available

**Nominal capacity** 62 kWh

**Usable capacity** 58 kWh

**Battery in warranty period** Yes

### Remaining warranty period

Miles 85,633 / 100,000

Months 62 / 96

Warranty info is indicative only based on duration, registration date, and mileage. Check manufacturer's specific T&Cs to ensure validity.

## 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	301 miles	235 miles	188 miles
<b>Winter</b>	0°C	229 miles	189 miles	159 miles

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