INDEPENDENT

## **BATTERY CERTIFICATE**



CERTIFICATE NUMBER: B9C97D72-6632-4068-879E-414D258C850E

VEHICLE

BRAND: Cupra

MODEL: Born - 58 kWh

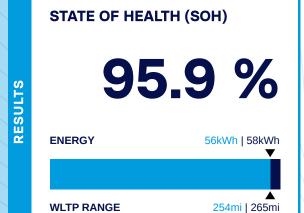
MILEAGE: 22,993 mi

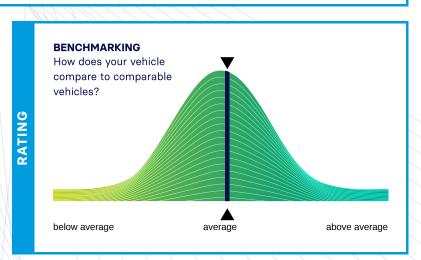
VIN: VSSZZZK13PP012179

**DATE AND TIME:** 05.12.2025, 08:17:03

EXECUTED BY: Henley Cars Ltd t/a

Car360





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.

horas Reiser

Dr. Marcus Berger, CEO





**CELL VOLTAGES DIAGRAM** 

<b>}</b>		Gross	Net (Nominal)	Usable
ENERGY	Current:	59.5kWh	55.6kWh	51.8kWh
Z W	New:	62.0kWh	58.0kWh	54.0kWh

Щ		WLTP	Typical	Individual
RANGE	Current:	360-254mi	182mi	179mi
A.	New:	375-265mi	189mi	187mi

0 6	AVILOO Box connected.	08:16:59
	FLASH Test started.	~
EXECUTION PROTOCOL	Vehicle detected.	<b>✓</b>
2	Starting data acquisition.	<b>~</b>
2	Finished data acquisition.	<b>✓</b>
5	Analyzing data.	<b>✓</b>
M M	Analysis completed.	<b>~</b>

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		Value	Status
	BMS State of Charge (SoC)*:	51%	
BMS	SoC calculation accuracy:		~
m	BMS State of Health (SoH)*:	94%	
	SoH calculation accuracy:		~

	c Delta	1			
0.4°C ✓	C 0.4°0	С	ture	Battery Temperatur	Bat
7mV 🗸	3V 7mV	5V		Cell Voltage	Cel
		1V		Pack Voltage	Pac
		Α		Average Current	Ave
		Α		Average Current	Ave

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1 - 20	3.680	3.679	3.683	3.679	3.682	3.680	3.682	3.680	3.682	3.680	3.682	3.680	3.679	3.678	3.682	3.679	3.680	3.679	3.682	3.679
21 - 40	3.680	3.679	3.680	3.679	3.679	3.678	3.682	3.678	3.680	3.677	3.682	3.680	3.680	3.679	3.680	3.679	3.679	3.679	3.682	3.680
41 - 60	3.683	3.680	3.682	3.680	3.683	3.680	3.680	3.678	3.682	3.680	3.683	3.680	3.682	3.679	3.680	3.682	3.683	3.680	3.683	3.682
61 - 80	3.680	3.677	3.682	3.679	3.682	3.679	3.680	3.678	3.679	3.678	3.680	3.679	3.677	3.675	3.677	3.678	3.680	3.678	3.679	3.677
81 - 100	3.677	3.678	3.678	3.675	3.679	3.678	3.680	3.678	3.680	3.679	3.680	3.679	3.680	3.679	3.682	3.679	3.678	3.679	3.682	3.679
101 - 108	3.679	3.679	3.682	3.680	3.680	3.679	3.682	3.678	/	/	/	/	/	/	/	/	/	/	/	/
MIN 3.675 3.676 3.677 3.678 3.679 3.680 3.681 3.682 3.683 MAX																				
	AVERAGE																			

SENSORS

<sup>\*</sup>The values shown here were not calculated by AVILOO but correspond to the values read out from the battery management system (BMS) and were calculated by the manufacturer. AVILOO therefore assumes no liability for their accuracy.