INDEPENDENT

BATTERY CERTIFICATE



CERTIFICATE NUMBER: C8C08463-4525-4342-8473-6C50DBF1CF04

VEHICLE

BRAND: MG Automotive **MODEL:** ZS EV - 51,1 kWh

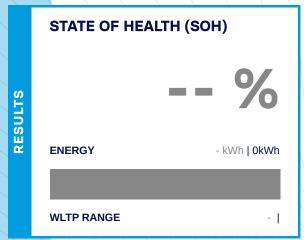
MILEAGE:

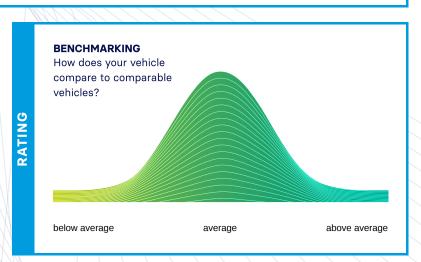
VIN: LSJW74099NZ229113

DATE AND TIME: 10.11.2025, 08:49:24

EXECUTED BY: Henley Cars Ltd t/a

Car360





Battery Management System (BMS) - analysis failed

Battery Sensor - analysis failed

Battery Measurements - analysis failed

Battery Cell Voltages - analysis failed

Vehicle Communication



EVALUATION

INCONCLUSIVE - BATTERY HEALTH UNDETERMINED

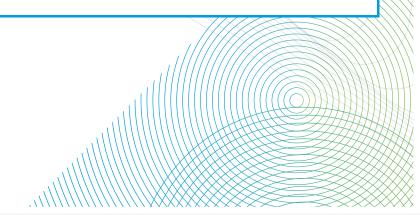
The detailed battery diagnosis with the AVILOO FLASH test failed because not all requirements were met during the measurement. For Details scan the QR code.

For assistance, please contact AVILOO Customer Management.

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Dr. Marcus Berger, CEO





NERGY	Gross Net (Nominal) Usable			Usable	RS	Voltage Sensor
2	Current:					Current Sensor
Z	New:				SENSO	Temperature Sensors
					S	Cell Voltage Sensors

Щ		WLTP	Typical
RANGE	Current:		
2	New:		
			1

		Value	Status
	BMS State of Charge (SoC)*:	%	
BMS	SoC calculation accuracy:		×
Ω	BMS State of Health (SoH)*:	%	
	SoH calculation accuracy:		×
	· · · · · · · · · · · · · · · · · · ·		

70	AVILOO Box connected.	08:49:20
00.	FLASH Test started.	✓
ROT	Vehicle detected.	✓
<u>a</u>	Starting data acquisition.	~
EXECUTION PROTOCOL	Finished data acquisition.	~
CO	Analyzing data.	~
EXE	Analysis completed.	~

	Min	Max	Delta	Stat
Battery Temperature	°C	°C	°C	3
Cell Voltage	V	V	mV	;
Pack Voltage	V			
Average Current	A			

ESSAGES

Analysis failed because unreliable data was received during data acquisition. Please do not charge or drive during the test, switch off heating and air conditioning and repeat the test. If the problem persists, please contact AVILOO Customer Management.

^{*}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.