INDEPENDENT

## **BATTERY** CERTIFICATE



CERTIFICATE NUMBER: 9A06742E-D674-4EBC-BBC3-5F3DB356A1CD

VEHICLE

RESULTS

**BRAND:** Dacia

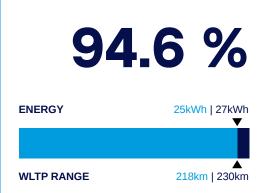
MODEL: Spring Electric - 27,4 kWh

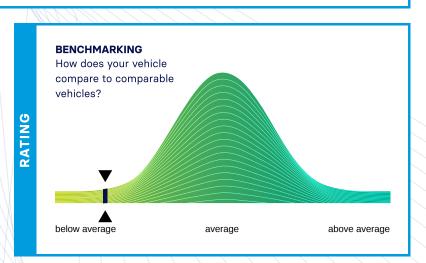
MILEAGE: 10,294 km

VIN: UU1DBG007NU057377

DATE AND TIME: 05.09.2025, 10:32:05 **EXECUTED BY:** AAA Auto

**STATE OF HEALTH (SOH)** 94.6 % **ENERGY** 25kWh | 27kWh





Battery Management System (BMS) **Battery Sensor Battery Measurements Battery Cell Voltages** Vehicle Communication



EVALUATION

## **FAIR 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 fair condition.

The drive battery is therefore officially AVILOO Certified.

horans Reiga

Dr. Marcus Berger, CEO





	Gross	Net (Nominal)	Usable
Current:	25.9kWh	25.4kWh	23.4kWh
New:	27.4kWh	26.8kWh	24.7kWh

Voltage Sensor	✓
Current Sensor	~
Temperature Sensors	~
Cell Voltage Sensors	_

Current: 208-218km 167km 148k	ual
	m
New: 220-230km 177km 156k	m

		Value	Status
	BMS State of Charge (SoC)*:	85%	
BMS	SoC calculation accuracy:		~
<b>M</b>	BMS State of Health (SoH)*:	93%	
	SoH calculation accuracy:		~

AVILOO Box connected.	10:32:0
FLASH Test started.	~
Vehicle detected.	~
Starting data acquisition.	~
Finished data acquisition.	<b>~</b>

	Min	Max	Delta	Statu
Battery Temperature	20.0°C	20.0°C	0.0°C	•
Cell Voltage	4.073V	4.078V	5mV	•
Pack Voltage	293.4V			
Average Current	-1.6A			



<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.