INDEPENDENT

BATTERY CERTIFICATE



CERTIFICATE NUMBER: F5BC4226-6103-424E-9018-93AB3DAEEC1B

VEHICLE

RESULTS

BRAND: Tesla

MODEL: Model 3 - 74,5 kWh

MILEAGE: 38,619 km

VIN: LRW3E7EK1MC346528

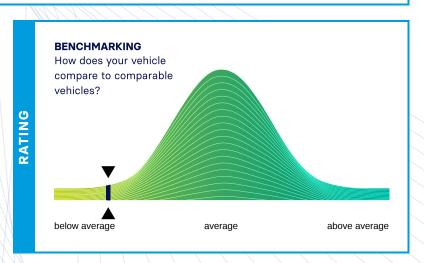
DATE AND TIME: 21.07.2025, 09:38:46

EXECUTED BY: AURES Holdings

92.3 %

ENERGY 69kWh | 75kWh

WLTP RANGE 535km | 580km



Battery Management System (BMS)

Battery Sensor

Battery Measurements

Battery Cell Voltages

Vehicle Communication



LUATION

FAIR HEALTH - NO ABNORMALITIES DETECTED

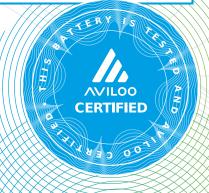
Based on the detailed battery diagnostics performed with the AVILOO FLASH Test, we hereby certify that the drive battery of this vehicle is in fair condition.

The drive battery is therefore officially AVILOO Certified.

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Dr. Marcus Berger, CEO





	Gross	Net (Nominal)	Usable
Current:	68.7kWh	68.7kWh	65.6kWh
New:	74.5kWh	74.5kWh	71.1kWh

ninal)	Usable	G	voltage Sensor	
Vh	65.6kWh	SENSORS	Current Sensor	<u> </u>
۷h	71.1kWh	S	Temperature Sensors	<u> </u>
		S	Cell Voltage Sensors	~

ш		WLTP	Typical
RANGE	Current:	535-535km	406km
7	New:	580-580km	440km
			I

		Value	Status
	BMS State of Charge (SoC)*:	19%	
BMS	SoC calculation accuracy:		~
m	BMS State of Health (SoH)*:	93%	
	SoH calculation accuracy:		~

AVILOO Box connected.	09:38:42
FLASH Test started.	~
Vehicle detected.	~
Starting data acquisition.	~
Finished data acquisition.	~

	Min	Max	Delta	Statu
Battery Temperature	28.0°C	28.5°C	0.5°C	•
Cell Voltage	3.540V	3.547V	7mV	•
Pack Voltage	340.4V			
Average Current	-4.6A			



^{*}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.