

INDEPENDENT

Certificate issued by



# Electric Vehicle Battery Certificate

Certificate number: 20260325.38  
Certificate creation time: 2026-03-25, 16:10

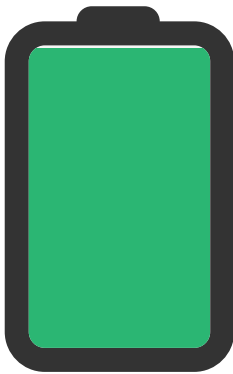
## Test results

Date and time of test: 2026-03-25, 14:09

Test performed by:

**kvdbil**

### State of health (SOH)



**99%**

### Battery capacity

Estimated capacity



Factory new capacity

### WLTP range

Estimated WLTP



Factory new WLTP

528 km

533 km

## Vehicle information

Registration number  
AYY81R

VIN  
XP7YGCEK6PB229528

Brand / Model  
Tesla Model Y

Odometer distance  
48070 km

Battery type  
NMC

Heat pump  
Ja

Charging port type  
CCS

### Method and control

The battery test results are based on data collected from the OEM BMS system. The data presented is dependent on the BMS accuracy and a comparison to similar car types.

### Attest

The test has been executed with no known issues and the results represent the system parameters correctly.