BatteryScore

CochesQueMolan.com

Analysis Date
23 de October de 2026

MINI Cooper SE
WMW11DJ0602V10586

Year
2023

Mileage
23,158 km

COMMERCIAL ASSESSMENT

EXCELLENT CONDITION

The electric system is operating optimally.

OUTSTANDING OPPORTUNITY

BATTERY CONDITION SUMMARY

96%
SOH REAL

The certificate State of Health (SOH) indicates that the battery retains 96% of its original capacity.

0% 25% 50% 75% 100%

DUAL BATTERY METRIC

Comparison between the capacity estimated by the BMS and the technical battery diagnosis

COMPARISON WITH SIMILAR VEHICLES

Your vehicle is above average for this mileage range.

Average SOH in similar vehicles **90**/100

CATEGORY SCORES

Battery health (SOH)	**96**/100
Mileage and degradation	**94**/100
Charging Frequency	**95**/100
Climate conditions	**85**/100
Driving style	**85**/100

KEY BATTERY INDICATORS

ESTIMATED RANGE
223 km
Estimated range with the current battery state.

TEMPERATURE DELTA
1.0 °C
Difference between the hottest and the coldest cell.

VOLTAGE DELTA
0.005 V
Difference between the highest and the lowest cell voltage.

GROSS ENERGY
35.2 kWh / 36.7 kWh
Current capacity versus factory specification.

ESTIMATED SOH EVOLUTION



RELIABILITY OF THE REPORT

95%
HIGH CONFIDENCE
Based on the quality and completeness of the available data.

Recommendation
The battery health is above average compared to similar vehicles, indicating excellent maintenance and careful previous ownership.

Technical note
The State of Health (SOH) estimated by the manufacturer's BMS indicates that the battery retains 97% of its original capacity.

METODOLOGÍA DE EVALUACIÓN
Diagnóstico y cálculo de SoH realizado conforme a los estándares de referencia de CARA-Europe

More information
Scan to get

BATTERYSCORE CERTIFIED
BS

CERTIFICATE NUMBER : CF4E96B0-F134-41FD-A978-9AFE879BEDCA

This report certifies the telemetric data extracted directly from the Battery Management System (BMS) via professional technical diagnostics at the time of inspection. The values shown reflect the battery's operating status as of the date and time of the reading.