Example workshop

Technician: Example inspector

REPORT

EV and hybrid battery health - SoH

10/26/2026

EXAMPLE

Toyota Prius Hybrid · 2020

Date	Mileage	Customer
10/26/2026	**45,000 mi**	**Example customer**

Calculated summary

SoH - comparison with recorded limits	Not assessed - valid sourced OEM limits not recorded

Interpretation
Values recorded at test time; no guarantee of range, remaining life or warranty eligibility.

Test method and conditions

Test date	2026-10-26
Tool and version	Example scan tool
SOH / capacity / balance method	Reading reported by the vehicle system
SOC during test	72 %
Ambient temperature	71.6 °F

SOH and capacity

Reported SOH	89 %
Capacity method, uncertainty and limitations	Illustrative value; method and conditions affect the result.

Charging and faults

Battery / BMS fault status	Not checked

OEM thresholds and interpretation

Findings and further verification
Interpretation requires manufacturer documentation and further checks.

Values depend on the tool, method, SOC, temperature and test conditions. Use only documented OEM thresholds for the tested configuration. Missing values are not good results; this form does not prescribe high-voltage work.

Inspector conclusion

Fictional example: only recorded checks are shown; other items are not assessed.

CUSTOMER ACKNOWLEDGEMENT

The customer received the findings and, where relevant, risks of critical defects. Signature acknowledges receipt, not repair authorization or waiver of rights.

CUSTOMER - ACKNOWLEDGED

Example customer

10/26/2026, 9:10:00 AM

Signed by: Example customer · Signed at: 10/26/2026, 9:10:00 AM

PHOTOS



Photo 1 - Vehicle identification - Generated illustrative image; not an inspected vehicle.

Not enough photos for a full inspection (2-4 real photos recommended).