Hometown Hybrids, LLC

844-447-7487 - www.hometownhybrids.com

Pre-Purchase Inspection

CUSTOMER AND VEHICLE INFORMATION

Date _____ Time In: _____

Customer Name: _____

Address: _____

Today's Contact Phone #: _____

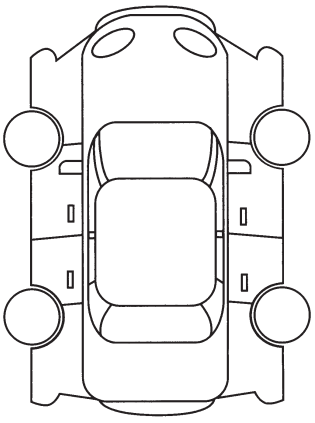
Email: _____

Year/Make/Model: _____

Mileage: _____ License#: _____

VIN

VEHICLE CONDITION



INSPECTION SCOPE & LIMITS

This mobile inspection reports the condition of accessible items at the time of inspection. Checks are limited by access, vehicle condition and the testing possible at the appointment.

No disassembly or lift inspection is included. Hidden, internal or intermittent faults may not be found. A passing result or absence of diagnostic codes does not guarantee that every component is in good condition or will remain so.

This report is not a warranty or a guarantee of future reliability. Unchecked, inaccessible or N/A items have not been verified. Review findings and recommended follow-up before purchase.

I authorize vehicle operation for inspection / testing.

Signature: _____

Exterior

- Horn operation
- Head lights / tail lights / turn signals / brake lights / hazard warning lights / exterior lamps
- Windshield wiper and washer operation
- Windshield glass
- Fuel tank cap gasket

Interior

- Dome light / amp light / dimmer combination meter
- Parking brake operation
- Check installation of driver's floormat

Under Hood

- Air filter
- 12v Battery condition (cables / clamps / corrosion)
- 12v Battery state of health
- Cooling system (leaks)
- Hoses (cracks / damage / leaks)
- Drive belts (cracks / damage / wear, if equipped)
- Radiator core / air conditioning condenser

Engine Electric Water Pump ☐ Pass ☐ Fail ☐ N/A

Cold Start Shaking ☐ Pass ☐ Fail ☐ N/A

Brake actuator pump interval: _____ seconds

Fluids

Pass	FAIL	
☐	☐	Engine oil (level on arrival): _____
☐	☐	Windshield washer
☐	☐	Engine coolant: _____
☐	☐	Brake reservoir
☐	☐	Inverter coolant / circulation

Under Vehicle

- Drive / CV shaft (damage / leaks / boots)
- Suspension (damage / leaks / wear)
- Fluid leaks (engine / transmission)

Tires

- Tread depth:

  LF _____/32 RF _____/32 LR _____/32 RR _____/32

- Tire damage / abnormal wear:

  LF RF LR RR Spare

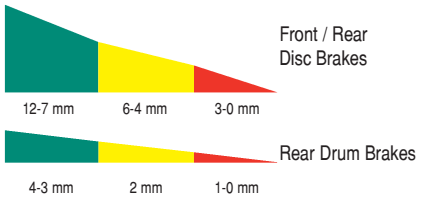
- Rims / wheels / lug nuts:

  LF RF LR RR

Brakes

- Brake lining:

  LF _____mm RF _____mm LR _____mm RR _____mm



- Brake lines / hoses / parking brake cable
- Discs / drums / calipers / wheel cylinders

DIAGNOSTIC CODES (DTCs)

Record codes found; note module / details in comments.

Comments: _____

Technician: _____

☐ Checked and OK at this time ☐ May require future attention ☐ requires immediate attention

Hybrid Battery Pre-Purchase Inspection

Hometown Hybrids

Battery Performance

Delta V at 25% SOC: _____ V Delta V at 55% SOC: _____ V

SOC = state of charge. Delta V = voltage difference between the highest and lowest battery blocks.

HV Battery Temperature Sensors ☐ Pass ☐ Fail

Battery Fan Blower Activation Test ☐ Pass ☐ Fail

Technician Notes

_____

_____

Battery test result: ☐ Pass ☐ Fail ☐ Test incomplete

Technician: _____

Hybrid Battery Inspection Limitations

This is not a warranty. It is a snapshot of how the battery tested on the date of inspection.

The information provided in this Hybrid Battery Inspection Sheet represents a good faith assessment based on the tools and methods available at the time of inspection. Our process may include checking battery voltages, temperature sensors, and hybrid-related diagnostic codes, as well as performing a partial in-vehicle charge/discharge test to observe module block behavior.

This inspection is intended solely as a presale evaluation and does not constitute a warranty or guarantee, expressed or implied, of current or future battery performance, safety, or longevity. The inspection does not include opening or disassembling the battery pack, identifying prior damage or modification, or inspecting internal harnesses, bus bars, ECUs, relays.

Results are provided on a pass/fail basis at the time of testing only. While our methods may detect some imminent failures, hybrid batteries are complex systems, and individual modules can fail without prior warning. It is not possible to predict how long a tested battery will last.

The technician and company conducting this inspection accept no liability for any subsequent issues, damages, or losses that may arise following the inspection. This inspection does not substitute for regular vehicle maintenance or manufacturer-recommended diagnostics.

By accepting and using this inspection sheet, recipients acknowledge and accept all terms and limitations stated herein.