



Car Inspection Report

Inspector Name: Ramil Sharapov

Inspection Date: 2025-09-09

Car Details

Make: HYUNDAI

Model: Elantra

Year: 2014

Mileage:

VIN Code: 5NPDH4AE5EH496631

Technical Details

Engine Volume: 1.8

Body Type: Sedan/Saloon

Satisfactory

May Require Further Attention

Requires Immediate Attention

Interior / Exterior

Headlights (high/low)	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Taillights	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Turn signals	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Brake lights	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Hazard warning lights	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Instrument panel warning lights	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Windshield washer spray / wiper operation and blades	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

Windshield condition			
Horn operation			

Battery Performance (see printout)

Result: Good			
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Under Hood

Engine oil level			
Coolant level			
Power steering fluid level			
Windshield washer fluid level			
Transmission fluid level			
External drive belts and radiator hoses			
Air / Cabin / Dust & Pollen filter			

Under Vehicle

Brakes lines / hoses / Parking brake cable			
Shock absorbers / Struts / Suspension			
Exhaust system			
Engine oil and fluid leaks			
Drive shaft / Constant velocity boots and bands			
Steering gearbox components			

Tire Condition

Left Front	Wear pattern: --	Tire tread (32nds):	Tire pressure (psi):
Right Front	Wear pattern: --	Tire tread (32nds):	Tire pressure (psi):
Left Rear	Wear pattern: --	Tire tread (32nds):	Tire pressure (psi):
Right Rear	Wear pattern: --	Tire tread (32nds):	Tire pressure (psi):

Spare

Wear pattern: -- Tire tread (32nds): Tire pressure (psi):

Rotation suggested: No

Alignment suggested: No

Replacement suggested: No

Seasonal changeover suggested: No

Brake Condition

Left Front: >= 5 mm

Right Front: >= 5 mm

Left Rear: >= 5 mm

Right Rear: >= 5 mm

Maintenance / Recalls

Maintenance indicator light reset: NO

Any outstanding recalls / PUD: NO

Comments**Estimated Vehicle Cost**

Estimated Vehicle Cost: \$14,778

Generated AI Response

Overall Summary:

The inspection of the 2014 Hyundai Elantra highlighted several immediate maintenance concerns, particularly related to lighting, fluid levels, and engine components. Positive aspects include good tire and brake conditions, with no significant issues there. The CARFAX report indicates a history with no accidents, structural damage, or airbag deployments, but it suggests salvage and rebuilt branding, which contrasts with the absence of any damage findings in the inspection.

Immediate Concerns:

- Taillights, Turn signals, Brake lights not functioning properly.
- Instrument panel warning lights are illuminated.
- Issues with windshield washer spray, wiper operation, and blades.
- Engine oil and coolant levels are low.
- Drive belts, radiator hoses, and exhaust system need attention.
- Shock absorbers, struts, and suspension require inspection.
- Engine oil and fluid leaks detected.

Items to Monitor:

- Hazard warning lights.
- Windshield condition.
- Horn operation.
- Windshield washer fluid level.

Tires & Brakes:

- All brakes are at ">= 5 mm", indicating satisfactory condition.

Report Summary:

- No police-reported accidents or structural damage.
- No indication of an odometer rollback.
- No open recalls; original warranty has expired.
- Vehicle has serviced history with 15 service records and 27 detailed records available.

- Registered as a personal vehicle in multiple locations, including Nova Scotia and New Brunswick.
- The last reported odometer reading was 149,351 miles.

Actionable Recommendations:

- Address immediate issues concerning lights and fluid levels to ensure vehicle safety.
- Verify the salvage and rebuilt branding through additional paperwork or DMV records to confirm the vehicle's status given the discrepancy in the report.
- Ensure regular service for preventative measures considering the vehicle's high mileage history.
- Check for maintenance receipts to verify odometer readings if a discrepancy is found.
- Continue monitoring the windshield, horn, and hazard warning lights for optimal performance.
- Estimated vehicle cost: \$14,778.