



Make:
Model:
Year:

210 0 0
✓ ✓ ✓

Stationary Road Test

- Vehicle key remote operational and starts vehicle. Keyless start works properly (if applicable) ✓
- Trip computer operational (if applicable) ✓
- Radio functions properly ✓
- All speakers function and sound good ✓
- All cupholders operational and in good condition ✓
- Glovebox operational and in good condition ✓
- Centre console storage compartments operational and in good condition ✓
- Armrests operational (if applicable) ✓
- Central lock buttons by driver's seat work as expected ✓
- Trunk release operational ✓
- Cargo covers in good condition (if applicable) ✓
- Hood release operational ✓
- Fuel door release operational (if applicable) ✓
- Parking sensors test for accuracy and operational (if applicable) ✓
- Interior free from all odors including cigarette smoke ✓
- Driver's seat in good condition ✓
- Driver's seat belt operational ✓
- Driver's seat position adjustments operational ✓
- Driver's seat lumbar support operational ✓
- Passenger's seat in good condition ✓
- Passenger's seat belt operational ✓
- Passenger's seat position adjustments operational (if applicable) ✓
- Passenger's seat lumbar support operational (if applicable) ✓
- Rear seats in good condition ✓
- Rear folding seats operational (if applicable) ✓
- Rear seat belts operational ✓
- All interior door handles operational ✓
- A pillar interior trim in good condition ✓
- B pillar interior trim in good condition ✓
- C pillar interior trim in good condition ✓
- Headliner in good condition ✓
- Dashboard in good condition ✓
- Center console in good condition, with printing on buttons present ✓
- Vent controls function properly ✓
- Blower speed control functions properly ✓
- Blower recirculation functions properly ✓
- Front defrost works ✓
- Rear defrost works ✓
- Interior door panels in good shape ✓
- Interior lights function properly ✓
- All other interior accessories function properly ✓
- All door locks function properly ✓
- Headrests function properly ✓
- Front and rear carpeting in good condition ✓
- Trunk interior panels and carpet in good shape ✓
- Interior sun visors are present and function properly ✓
- Interior vanity mirrors are not cracked, chipped, or scratched ✓
- Rearview mirror functions properly ✓
- Seat mountings are secure ✓
- Horn honks ✓

- Windows open and close smoothly ✓
- Floor mats are in proper condition ✓
- Bluetooth (if available) functions properly ✓
- Navigation (if available) functions properly ✓
- All 12v accessory ports functional ✓

Body

- Hood hinges function properly ✓
- Hood latch secures properly with no signs of damage ✓
- Trunk hinges function properly ✓
- Trunk latch secures properly with no signs of damage ✓
- No body panels or trim are loose or have sharp edges ✓
- Sub-frame assembly is not bent or damaged ✓
- All doors open and close properly ✓
- All body gaps are appropriate ✓
- No signs of damage to any piece of glass ✓
- Tow hook cover present. ✓
- Antenna present and in good condition (if applicable) ✓
- Vehicle equipped with front and rear license plate brackets, which are in good condition ✓
- Any damage to rims? ✓
- Any noticeable signs of body repair or paint work? ✓
- Does paint color and lustre match across the entire vehicle? ✓
- Any scratches, dings, or dents on front bumper cover or hood? ✓
- Any scratches, dings, or dents on front fender or wheel arch areas? ✓
- Any scratches, dings, or dents on any doors? ✓
- Any scratches, dings, or dents on rear quarter panels or wheel arch areas? ✓
- Any scratches, dings, or dents on rear bumper cover or trunk/hatch area? ✓
- Any scratches, dings, or dents on roof? ✓

Engine

- No visual signs of leaks. ✓
- Drive belts in good condition. ✓
- Hoses in good condition. ✓
- Coolant level reservoir/cap in good condition for hybrid cooling system (if applicable). ✓
- Brake fluid level and reservoir/cap in good condition. ✓
- Engine oil level and condition. ✓
- Coolant level and reservoir/cap in good condition. ✓
- Washer fluid level and reservoir/cap in good condition. ✓
- MVI sticker is present ✓
- No abnormal engine sounds or smells. ✓
- Engine air filter condition. ✓
- No signs of rodent damage or infestation. ✓
- Accelerator pedal functions properly and shows no signs of excessive wear ✓
- Exhaust system functions properly with no leaks ✓
- Drive shaft rotates freely ✓
- Drive shaft centre bearing and mount show no signs of damage ✓
- Differential functions normally ✓
- Clutch pedal functions normally and shows no signs of excessive wear (if applicable) ✓
- Clutch functions properly and shows no signs of excessive wear or slippage ✓
- Engine mounts in good condition ✓
- Transmission mounts in good condition ✓
- Engine ignition functions properly ✓
- Engine interlock operational (if applicable) ✓
- Gear shifter functions properly and without excessive resistance ✓
- Vehicle engages in Drive ✓
- Vehicle engages in Neutral ✓

- Vehicle engages in Reverse ✓
- Serpentine belt pulley is properly aligned ✓
- Hybrid system is functioning properly (if applicable) ✓
- Hybrid system electrical connections show no signs of damage or excessive wear (if applicable) ✓
- No fuel system leaks ✓
- Fuel filler cap is present and secure ✓
- Fuel tank has no cracks or other forms of damage ✓
- Fuel system hoses are not cracked, damaged, or insecure ✓
- Fuel pump functions properly ✓
- All wiring is secure and in good condition ✓
- No wiring insulation is missing ✓
- Battery is charged ✓
- No battery leaks ✓
- Battery posts and connections show no evidence of corrosion or deterioration ✓
- Battery is secure and appropriately covered ✓

Suspension

- Vehicle ride height is appropriate and level ✓
- No tire interference with the suspension system or body frame ✓
- Appropriate suspension travel when the car is placed under load ✓
- Axle attachment and saddle show no damage ✓
- Axle bushings are not loose or shifted out of place ✓
- Suspension control arms show no signs of damage ✓
- Anti-sway bars and bolts & bushings show no signs of damage ✓
- Leaf springs are not shifted and do not have more than 3mm of wear (if applicable) ✓
- Composite springs are not shifted and do not have more than 3mm of wear (if applicable) ✓
- Shackles, pins, and bushings are in normal position and do not exceed 2mm of wear ✓
- U-bolt hardware is in normal position and does not show excessive wear ✓
- Coil springs are in proper position and have spacers between coils ✓
- Torsion bar shows no signs of damage ✓
- Rubber load cushions are not loose or missing (if applicable) ✓
- All air suspension components are functioning properly and do not show signs of damage or excessive wear ✓
- Vehicle does not oscillate more than two cycles after load is released ✓

Steering

- Steering box is secure with no evidence of cracks or leaks ✓
- Tie rods show no signs of damage ✓
- No ball and socket joints show signs of damage or thread stripping ✓
- Steering control arms are secure and in good condition ✓
- Steering column and fasteners are secure ✓
- Telescopic steering adjustments function properly ✓
- Power steering functions properly with no leaks or excessive noise ✓
- Steering operates properly with tires maintaining appropriate frame clearance ✓

Lights

- High beams operational. ✓
- Reverse lights operational. ✓
- Headlights function properly ✓
- Tailights function properly ✓
- Hazard lights function properly ✓
- Turn signals function ✓
- Parking lights function ✓
- License plate light functions ✓
- Daytime running lights function ✓
- Instrument panel light functions ✓

Underbody

- There are no noticeable signs of frame damage or repair. ✓
- Belly pan in good condition. ✓
- No leaks from engine. ✓
- No leaks from transmission. ✓
- No leaks from brake master cylinder or any brake lines, brake calipers, or brake wheel cylinders. ✓
- No leaks from radiator or cooling system. ✓
- No leaks from washer fluid system. ✓
- No signs of perforated rust. ✓
- Motor/transmission mount in good condition. ✓
- No damage to any underbody parts or components. ✓
- Exhaust systems and hangers in good condition. ✓

Tires & Brakes

- No tire has less than 2mm of tread depth at any point ✓
- Front left tire tread depth: 8 mm
- Front right tire tread depth: 8 mm
- Back left tire tread depth: 8 mm
- Back right tire tread depth: 8 mm
- Tire tread is in good condition and has not been re-treaded ✓
- Tire sidewalls do not bulge ✓
- Tires maintain constant pressure ✓
- Tires are inflated to appropriate pressures ✓
- Wheel hub is in good condition and shows no evidence of structural damage ✓
- Wheels rotate freely without any bearing roughness or binding ✓
- All wheel fasteners are in good condition and torqued appropriately ✓
- Brake system functions normally ✓
- All brake lines show no evidence of leaks or bulging under pressure ✓
- All brake lines show no evidence of corrosion or other types of excessive wear ✓
- Brake master cylinder is not loose and shows no evidence of damage or leaks ✓
- Under medium pressure, the brake pedal does not travel more than 80% of total available travel distance ✓
- Brakes release appropriately and do not stick ✓
- Brake pedal and mount do not show signs of excessive wear ✓
- Emergency/Parking brake operational. ✓
- Drum Brake system operational (if applicable) ✓
- Disc brake rotors do not show wear beyond 50% of acceptable limits ✓
- Disc brake pads do not show wear beyond 50% of acceptable limits ✓
- ABS system functions properly ✓

Driving Road Test

- Nothing abnormal on startup or idling. ✓
- On-Board Diagnostic (OBD) system returns no faults. ✓
- No dash warning lights on. ✓
- No warning lights are burnt out ✓
- Windshield sprayers operational and blades in good condition. ✓
- Wiper blades operational on all speeds and intermittent. ✓
- Equal amount of right / left steering wheel lock ✓
- Gear indicator display operational (if applicable). ✓
- Transmission shifts smoothly ✓
- Speedometer functions properly ✓
- Odometer functions properly ✓
- Vehicle absorbs bumps properly ✓
- No right / left pull under heavy braking ✓
- Vehicle stopping distance is appropriate ✓
- Steering does not pull right / left ✓
- Steering returns to centre position after a turn ✓
- Differential operates properly during a tight turn ✓

Cruise control operational.



No interior squeaks.



No interior rattles.



No exterior squeaks or squeals.



No exterior clunks or rattles.



No wind noise.



Instrument cluster gauges and lights operational while driving.

