inspectX 200-Point Pre-Purchase Inspection Checklist

Inspector Name: Date: Vehicle Year/Make/Model: Vehicle Mileage:

inspectX Customer Name:

Inspection Location:

IMPORTANT: DO NOT PERFORM DRIVING ROAD TEST IF SELLER CANNOT PROVIDE VALID REGISTRATION CARD AND STICKER AND PROOF OF AUTO INSURANCE.

For any inspection points that you mark "Fail" or "No," please follow up with a comment in the "Other Notes" section at the end of this

document. If the seller can produce documentation, ensure that you photograph the proof of insurance and the valid registration card and sticker.

Vehicle History

Under Warranty? (Factory or other)

Seller has Proof of Auto Insurance

Valid Registration Card and Stickers

Vehicle Condition

Owner's manual in possession

Number of keys/key fobs

No obvious paint, body, wheel defects

No obvious aftermarket modifications

Tires in good condition (more than 3mm tread, free of cracks, all 4 match)

No cracks or abnormalities in the glass

Vehicle starts well without any abnormal noises

No warning lights on dash

HVAC operational

Windows operational

Brake pedal responsive

No noises, rattles, vibrations, wind noise or other driveability concerns

Stationary Road Test

Ignition lock operational

Nothing abnormal on start up or idling

Battery does not sound weak

Keyless start operational

Idle quality is good (ex. no excessive drone or vibration from engine)

Engine fan functions properly

Instrument cluster gauges and lights work correctly

No dash warning lights on

On-Board Diagnostic (OBD) system returns no faults (if applicable)

Emergency/Parking brake operational

Brake pedal free play and travel is normal

Trip computer operational (if applicable)

Windshield sprayers operational and blades in good condition

Wiper blades operational on all speeds and intermittent

Headlight washer operational (if equipped)

Anti-theft and/or alarm operational

Horn operational

High beams operational

Headlight operational

Tail lights operational

Brake lights operational

Turn signals operational

Hazard lights operational

Reverse lights operational

Fog lights operational

License plate lights operational

Exterior and interior mirrors operational and in good condition

Driver seat belt operational

Driver seat operational in all directions

Driver side seat lumbar support operational

Memory seat control operational (if applicable)

Driver side seat heater operational (if applicable)

Driver side seat ventilation operational (if applicable)

Navigation system operational (if applicable)

Radio operational

All speakers operational and sound good

CD Changer and DVD rear entertainment system operational (if applicable)

Air conditioning blows cold

Heater blows hot

Vent controls operational

Blower speed control operational

Recirculation operational

Economy mode operational (if applicable)

Front defroster operational

Rear defroster operational and grid lines intact

Sideview mirror defoggers operational (if applicable)

Cupholder operational and in good condition

Glove compartment operational and in good condition

Center console storage compartments operational

Armrest operational

Driver and passenger sun visors and makeup mirrors operational

Interior lights operational

Windows operational

Sunroof/moonroof operational (if applicable)

Convertible top operational (if applicable)

All 12V ACC ports operational

Central locks from driver's seat operational

Trunk/Hatch release operational

Trunk interior panels and carpet in good shape

Factory tool kit present and in good shape

Cargo covers present (if applicable)

Hood release operational

Fuel door release operational

Driving Road Test—Only Perform if Reg/Insurance Verified

Gear selector lever operational

Transmission shift lock and key interlock system operational

Gear indicator display operational (if applicable)

Instrument cluster gauges and lights operational while driving

Clutch operational and feels good (if applicable)

Manual transmission shift quality is good cold

Manual transmission shift quality is good warm

Automatic transmission shift quality is good cold

Automatic transmission shift quality is good warm

Paddle shifter/manual mode automatic operational

4 wheel drive operation/transfer case operational (if applicable)

Acceleration is as expected for vehicle

Cruise control operational

No interior squeaks

No interior rattles

No exterior squeaks or squeals

No exterior clunks or rattles

No wind noise

Steering wheel straight

Vehicle tracks straight

No vibrations while accelerating

Brakes operate properly during normal and hard stop

No vibrations while braking

Vehicle stable while driving

Interior

Interior free from odors and fragrances, including cigarette smoke

No damage to driver's seat

No damage to passenger's seat

No damage to rear seats

Rear folding seats operational

Passenger seat belt operational

Passenger side seat operational in all directions (if applicable)

Passenger side seat lumbar support operational (if applicable)

Passenger side seat heater operational (If applicable)

Passenger side seat ventilation operational (if applicable)

Rear seat belts operational

Rear seat heaters operational (if applicable)

All interior door handles operational

A pillar trim in good shape

B pillar trim in good shape

C pillar trim in good shape

D pillar trim in good shape

Headliner in good shape

Dash in good shape

Center console in good shape. Printing and soft touch coating on buttons intact

All interior door panels in good shape

Interior accessories function properly (massaging seats, window shades, etc.)

All cup holders extend completely and sturdily

Door locks, including child safety locks, work properly

Headrests function properly

Carpeting in good condition

Exterior Body

Any noticeable signs of body repair or paint work?

Do body panels all align correctly?

Does paint color and luster match across the entire vehicle?

Any noticeable signs of frame damage or repair?

Any scratches, dings or dents on front bumper cover or hood?

Any scratches, dings or dents on front fenders or wheel arch areas?

Any scratches, dings or dents on any doors?

Any scratches, dings or dents on rear quarter panels or wheel arch area

Any scratches, dings or dents on rear bumper cover or trunk/hatch area

Any scratches, dings or dents in roof?

Any damage to wheels?

All tires on same axle are of same brand, model, size, tread design, speed rating)

All hub caps match (if applicable)

No damage to any piece of glass or tint on any of the glass

Exterior door handles work, and keyless functions work as designed

Tow hook cover present

Gas cap seal in good condition

Antenna present and in good condition

Aftermarket items acceptable (if applicable)

Mechanical-Brakes/Wheels

Front brake pad thickness (mm)

Front brake rotor condition (mm)

Rear brake pad thickness (mm)

Rear brake rotor/drum condition

Front left tire tread depth (1/32") and condition

Front right tire tread depth (1/32") and condition

Rear left tire tread depth and condition

Rear right tire tread depth and condition

Spare tire present and securely fastened. Also include DOT number.

Minimum 5/32" tread remaining on spare

Spare tire has correct air pressure (PSI)

Mechanical-Under Hood

No abnormal engine sounds or smells

Emissions sticker

A/C refrigerant information sticker

Engine oil level and condition

Check for evidence of sludge

Transmission fluid level and reservoir/cap in good condition (if dipstick available)

Coolant level and reservoir/cap in good condition

Brake fluid level and reservoir/cap in good condition

Washer fluid level and reservoir/cap in good condition

Clutch fluid level and reservoir/cap in good condition (if applicable)

Power steering fluid level and reservoir/cap in good condition (if applicable)

Coolant level reservoir/cap in good condition for hybrid cooling system

No visual signs of leaks

Drive belts in good condition

Hoses in good condition

Timing belt service completed (if applicable)

Engine mounts in good condition (if applicable)

Passes battery load test (if accessible)

Battery, posts, and cables in good condition

Mechanical-Suspension and Drive Axles—Jack Up Car

Front control arms in good condition

Front ball joints in good condition

Front tie rods and tie rod ends or steering linkage in good condition

Front swaybar, bushings and links in good condition

Steering gear or steering box in good condition

Front constant velocity axles, joints and boots in good condition (if applicable)

Front struts/shocks in good condition

Front springs/torsion bars in good condition

Front propeller shaft, joints and bearings in good condition (if equipped)

Rear control arms, trailing arms, axle beam in good condition

Rear ball joints in good condition

Rear swaybar, bushings and links in good condition

Rear constant velocity axles, joints and boots in good condition

Rear struts/shocks in good condition

Rear springs in good condition

Rear propellor shaft, joints, and bearings in good condition

Mechanical-Underbody

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

No leaks from radiator or cooling system

No leaks from power steering system (if applicable)

No leaks from front differential or axle seals (if equipped)

No leaks from rear differential or axle seals (if equipped)

No leaks from transfer case (if equipped)

No leaks from washer fluid system

No signs of rust

Motor/transmission mount in good condition

No damage to any underbody parts or components

Exhaust systems and hangers in good condition

| Comments: Technicians: please use this space to provide more details about any component you failed. |
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| Technicians: please use this space to report on the car's model-specific problem areas. | |
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| Comments on Service Records (please review and photograph) | |
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