

VEHICLE INSPECTION REPORT

Customer: [SAMPLE ONLY](#)

Location: [MELBOURNE](#)

Booking Code: [000000](#)

Inspector: [STATEROADS](#)

Date: [10 Mar 2015](#)

VEHICLE DETAILS

Inspection Type:

[COMPREHENSIVE](#)

Make:

[LEXUS](#)

Model:

[SEDAN](#)

Badged:

[LS460](#)

Registration Number:

[000000](#)

State Registered:

[VICTORIA](#)

Expiry / Date on label:

[10 Mar 2017](#)

Body Colour:

[WHITE](#)

Aust Compliance:

[10/2014](#)

Build Date:

[09/2014](#)

Odometer KM:

[46.836](#)

Vin Number:

[JTGBA154320JG2864](#)

Engine Number:

[1ZJT74032576](#)

Number of Cylinders: [8](#)

Number of Doors: [4](#)

Engine Type: [PETROL](#)

Transmission Type: [AUTOMATIC](#)

THE ONUS OF THE VEHICLES AUTHENTICITY / VERIFICATION IS SOLELY THE RESPONSIBILITY OF THE PURCHASER.

VIN AND ENGINE NUMBERS CAN BE CHECKED FOR TAMPERING, HOWEVER, NOT GUARANTEED. ENGINE NUMBER WILL ONLY BE RECORDED FROM THE ENGINE IF CLEARLY VISIBLE, OTHERWISE COPIED FROM REGISTRATION RECORDS IF AVAILABLE.

Inspection and assessment has been by visual and noise appreciation only and no adjustment have been made nor components dismantled to confirm diagnosis. Whilst every care is taken StateRoads Vehicle Inspection cannot report about a defect if we cannot see or it does not appear during the inspection. It is in the opinion of our experienced inspectors that the items are in the condition indicated on this report.

Should there be a concern with the accuracy of this report contact StateRoads prior to any work being carried out

THIS REPORT IS NOT A WARRANTY OR GUARANTEE, IT IS ONLY INTENDED FOR THE PERSON(S) NAMED ABOVE AND IS NOT TO BE RELIED UPON BY ANY OTHER PERSON(S) OR PURPOSE

WHAT WE DON'T CHECK - Fuel and oil consumption, timing belts, alarm/security system, trip meters / computers, navigation equipment / GPS, operation of TV, cassette or compact disc player, automatic switching of wipers and lights, body work water leaks. We only inspect the components on the report checklist, further inspection may be recommended for any concern found.

Engine And Engine Bay

Items Inspected

Battery:	<input checked="" type="checkbox"/>		Fuel Pump Operation:	<input checked="" type="checkbox"/>	
Bat. Tray & Holder:	<input checked="" type="checkbox"/>		Fuel Line / Hoses:	<input checked="" type="checkbox"/>	
Battery Terminals:	<input checked="" type="checkbox"/>		F.I Assy / Carb:	<input checked="" type="checkbox"/>	
Wiring Secured:	<input checked="" type="checkbox"/>		Air Filter Casing:	<input checked="" type="checkbox"/>	
Alternator:	<input checked="" type="checkbox"/>	14 Volts	Welsh Plugs:	<input checked="" type="checkbox"/>	
Radiator Pressure Test:	<input checked="" type="checkbox"/>	Tested To: 14 PSI	Distributor:	<input type="checkbox"/>	Not Applicable.
Radiator:	<input checked="" type="checkbox"/>		Starter Motor:	<input checked="" type="checkbox"/>	
Radiator Hoses:	<input checked="" type="checkbox"/>		Power Booster:	<input checked="" type="checkbox"/>	
Radiator Reservoir:	<input checked="" type="checkbox"/>		Brake Master Cyl:	<input checked="" type="checkbox"/>	
Coolant Condition:	<input checked="" type="checkbox"/>		Clutch Master / Cable:	<input type="checkbox"/>	Not Applicable.
Heater Hoses & Tap:	<input checked="" type="checkbox"/>		Cylinder Cap / Seal:	<input checked="" type="checkbox"/>	
Heater Hoses to Core:	<input checked="" type="checkbox"/>		Emission Control Visual:	<input checked="" type="checkbox"/>	
A/C Operation:	<input checked="" type="checkbox"/>		Intake Manifold:	<input checked="" type="checkbox"/>	
(A/C) Condensor:	<input checked="" type="checkbox"/>		Exhaust Manifold:	<input checked="" type="checkbox"/>	
(A/C) Cooling Fan:	<input checked="" type="checkbox"/>		Turbo Charger:	<input checked="" type="checkbox"/>	
(A/C) Pipes & Hoses:	<input checked="" type="checkbox"/>		Turbo-oil Leaks:	<input checked="" type="checkbox"/>	
(A/C) Compressor:	<input checked="" type="checkbox"/>		Engine Cover:	<input checked="" type="checkbox"/>	
Thermostat Housing:	<input checked="" type="checkbox"/>		Fuse Box & Cover:	<input checked="" type="checkbox"/>	
Cooling / Fan Blade:	<input checked="" type="checkbox"/>		Washer Bottle:	<input checked="" type="checkbox"/>	FILL
Water Pump Operation:	<input checked="" type="checkbox"/>		Cables:	<input checked="" type="checkbox"/>	
Drive Belts:	<input checked="" type="checkbox"/>		LPG System:	<input type="checkbox"/>	Not Applicable.
Power Asist Steering:	<input checked="" type="checkbox"/>		Oil Cap Deposits:	<input checked="" type="checkbox"/>	
Hydraulic Hoses:	<input checked="" type="checkbox"/>		Eng Stablizer Mounts:	<input checked="" type="checkbox"/>	
Fluid Condition:	<input checked="" type="checkbox"/>				

Engine Condition

Compression Result (Optional): Not Applicable
Cold Engine Runs / Sound: good
Hot Engine Runs / Sound: good
CO2 Head Leakage Test: Pass
Engine Exhaust Smoke: good
Vehicle Diagnostic Scan: Passed - no faults recorded
Engine Oil Level: Within Specifications
Engine Bay Oil Leaks: Good
Engine Oil Condition: Requires a Service
Automatic Transmission Oil Condition: Not Visible

Engine Balance Tested: Yes
For a complete engine test,
All engines should be Cold Tested.
Cold Tested: Yes

Note: Timing Belts are not physically checked, refer to manufacturers specifications for replacement intervals and service records.

Added Notes: No coolant or co2 leakage was detected during cooling system testing .
No Engine bay oil leakage found at time of engine bay inspection .
Engine runs and sounds good also showing no internal running faults.
Servicing is needed as per service book.

Under Body Drive Line

Items Inspected

Clutch Slave / Fork:	<input type="checkbox"/>	Not Applicable. here we r...	Front CV Boots:	<input checked="" type="checkbox"/>
Speedo Drive:	<input checked="" type="checkbox"/>		Rear CV Boots:	<input checked="" type="checkbox"/>
G/Box Linkages:	<input checked="" type="checkbox"/>		Front Differential:	<input checked="" type="checkbox"/>
G/Box Mount:	<input checked="" type="checkbox"/>		Front Diff Oil Leaks:	<input checked="" type="checkbox"/>
Driveshafts:	<input checked="" type="checkbox"/>		Rear Differential:	<input checked="" type="checkbox"/>
Driveshaft Uni. Joints:	<input checked="" type="checkbox"/>		Rear Diff Oil Leaks:	<input checked="" type="checkbox"/>
Trans Fluid Leaks:	<input checked="" type="checkbox"/>		Transfer Case Leaks:	<input checked="" type="checkbox"/>
Trans Wires / Lines:	<input checked="" type="checkbox"/>		Engine / Trans Mounts:	<input checked="" type="checkbox"/>

Underside Oil Leaks: **Good**

Note: Oil leaks cannot be detected if they are cleaned / degreased before inspection and not evident. Drum Brake assembly cannot be checked as Wheels are not removed. Brake Disc Rotor Thickness / wear is not measured. Please note this may be a roadworthy requirement in some states. BRAKE PAD % IF SHOWN ARE REMAINING PORTION, PLEASE NOTE THAT SOME WORKSHOPS WILL SUGGEST TO REPLACE THE BRAKE PADS AS EARLY AS 40% - 50% REMAINING

Added Notes: [No underbody oil leaks found during inspection](#)
[Undercarriage from suspension and driveline in good original condition showing no major faults.](#)

Steering, Brake's & Suspension

Exhaust / Catalytic:	<input checked="" type="checkbox"/>	LPG Tank Guard:	Not Applicable
Mufflers:	<input checked="" type="checkbox"/>		

LEFT FRONT

Rim & Tyre:	<input checked="" type="checkbox"/>		
Steer. Arms / Tie Rod:	<input checked="" type="checkbox"/>		
Steer / Suspension Bushes:	<input checked="" type="checkbox"/>		
Strut / Shock	<input checked="" type="checkbox"/>		
Ball Joint:	<input checked="" type="checkbox"/>		
Hub Assembly:	<input checked="" type="checkbox"/>		
Wheel Bearings:	<input checked="" type="checkbox"/>		
Control Arms:	<input checked="" type="checkbox"/>		
Brake Disc Rotor:	<input checked="" type="checkbox"/>	Minor Wear Lips	
Brake Pads:	<input checked="" type="checkbox"/>	See Note	
Brake Calliper & Hose:	<input checked="" type="checkbox"/>		
Leaf / Coil Springs:	<input checked="" type="checkbox"/>		
Sway Bar Mount:	<input checked="" type="checkbox"/>		

LEFT REAR

Rim & Tyre	<input checked="" type="checkbox"/>		
Suspension Bushes:	<input checked="" type="checkbox"/>		
Leaf / Control Arm(s):	<input checked="" type="checkbox"/>		
Strut / Shock:	<input checked="" type="checkbox"/>		
Brake Disc Rotor:	<input checked="" type="checkbox"/>	Minor Wear Lips	
Brake Pads:	<input checked="" type="checkbox"/>		
Brake Drag:	<input checked="" type="checkbox"/>		
Brake Calliper & Hose:	<input checked="" type="checkbox"/>		
Wheel Bearing:	<input checked="" type="checkbox"/>		

RIGHT FRONT

Rim & Tyre:	<input checked="" type="checkbox"/>		
Steering Knuckle:	<input checked="" type="checkbox"/>		
Steering Rack / Box:	<input checked="" type="checkbox"/>		
Steer arms / Tie Rods:	<input checked="" type="checkbox"/>		
Steer / Suspension Bushes:	<input checked="" type="checkbox"/>		
Strut / Shock:	<input checked="" type="checkbox"/>		
Ball Joint:	<input checked="" type="checkbox"/>		
Hub Assembly:	<input checked="" type="checkbox"/>		
Wheel Bearing:	<input checked="" type="checkbox"/>		
Control Arm(s):	<input checked="" type="checkbox"/>		
Brake Disc Rotor:	<input checked="" type="checkbox"/>	minor wear lip	
Brake Pads:	<input checked="" type="checkbox"/>	See Note	
Brake Calliper & Hose:	<input checked="" type="checkbox"/>		
Leaf / Coil Springs:	<input checked="" type="checkbox"/>		

RIGHT REAR

Rim & Tyre:	<input checked="" type="checkbox"/>		
Leaf / Control Arm(s):	<input checked="" type="checkbox"/>		
Strut / Shock:	<input checked="" type="checkbox"/>		
Brake Disc Rotor:	<input checked="" type="checkbox"/>	minor wear lip	
Brake Pads:	<input checked="" type="checkbox"/>		
Brake Drag:	<input checked="" type="checkbox"/>		
Brake Calliper & Hose:	<input checked="" type="checkbox"/>		
Wheel Bearing:	<input checked="" type="checkbox"/>		

Added Notes: [Brake pads are worn low and will need replacing/servicing including disc rotors need machining or replacement as required. Control arm bushes have wear monitor and replace as required.](#)
[Minor kerb scrapes/damage to wheels.](#)

Chassis, Body & Panels

Items Inspected

LEFT FRONT

- Windscreen: Minor chips
- Bonnet Stay / Struts:
- Park / Headlight Glass:
- Repeater / Indicator Lens:
- Door Hinges:
- Door Rubber Seals:
- Door Lock & key:

RIGHT FRONT

- Bumper / Bull Bar assy:
- Park / Headlight Glass:
- Repeater / Indicator Lens:
- Door hinges:
- Door Rubber Seals:
- Door Lock & Key:

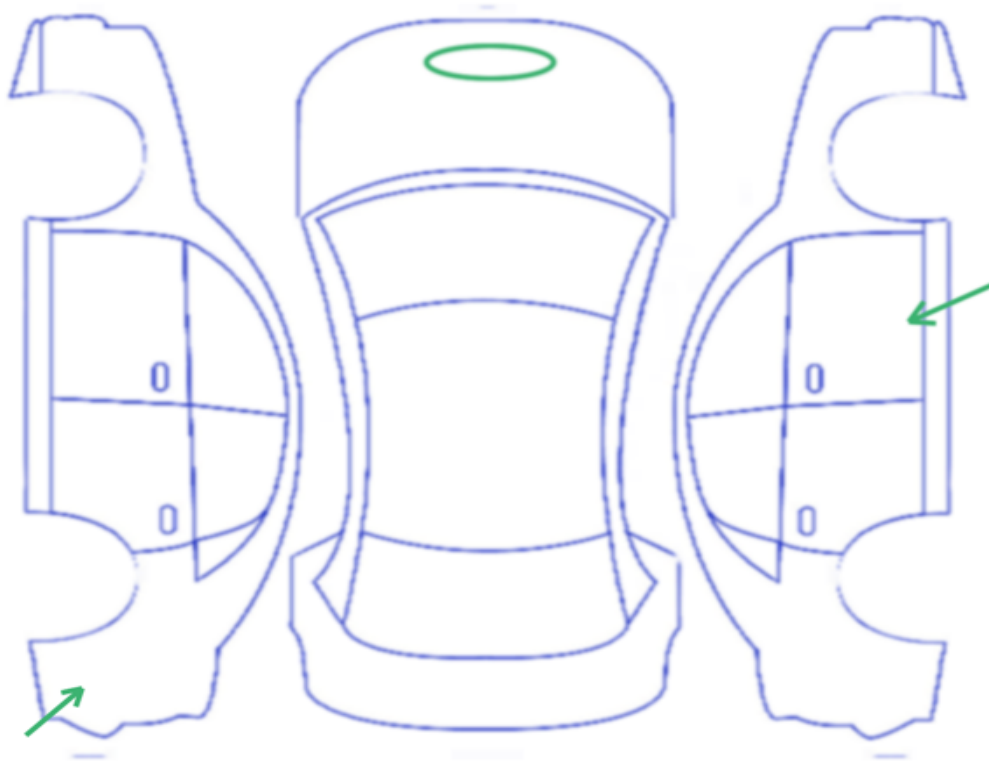
LEFT REAR

- Glass / Trim:
- Weather Seals / Rubber:
- Boot Tailgate Support:
- Tail Light Lens:
- Spare Wheel or Kit:
- Jack / Tools:
- Moulds / Strips:

RIGHT REAR

- Glass / Trim:
- Weather Seals / Rubbers:
- Sun Roof:
- Fuel Cap / Door:
- Bumper / Beaver Panel:
- Tail Light Lens:

Body Panels have been tested and paint/coating thickness has been measured with a digital meter to detect any repairs.



Cosmetic Panel / paint = Green
Minor Scratches / Dents = Gray
Damaged / Dented = Black
Previous Body Repairs = Orange
Rust = Red

Note: Please be advised:

Stateroads will note larger type damage and previous accident repairs to all vehicles when conducting a full comprehensive inspection.

However smaller shopping size dents, scratches or hail damage will not be noted or guaranteed due to our mobile service and lighting conditions on site. It is the purchasers responsibly to re-check the inspected vehicle personally before settlement.

STATEROADS ADVISES ALL PURCHASERS to check with the relevant authorities Australia wide for any type of Write-off history PRIOR TO PURCHASE

StateRoads gives no guarantees on previous repair history nor is the vehicle's Body alignment measured or components removed. A final visual inspection of a vehicle at the point of sale is the responsibility of the purchaser, StateRoads cannot be held liable for any dents/damage or condition change after the initial inspection. Please ensure to view/print this report in colour, if unable to do so please contact us for assistance.

Added Notes: Minor chips/marks to windscreen, visibility ok check for RWC.
Vehicle has had minor panel and paint repairs to various panels
No evidence of any chassis or structural repairs found refer diagram.

Interior

Items Inspected

Floor Covering / Carpet:	<input checked="" type="checkbox"/>	Vac needed no mats.	Park Brake Operation:	<input checked="" type="checkbox"/>	
Dash Board:	<input checked="" type="checkbox"/>		Steering Wheel Grip:	<input checked="" type="checkbox"/>	
Glove Box:	<input checked="" type="checkbox"/>		Horn:	<input checked="" type="checkbox"/>	
Air Vents:	<input checked="" type="checkbox"/>		Pedal Rubbers:	<input checked="" type="checkbox"/>	fair
Door Trims:	<input checked="" type="checkbox"/>		Radio:	<input checked="" type="checkbox"/>	
Roof Lining:	<input checked="" type="checkbox"/>		Console:	<input checked="" type="checkbox"/>	
Sun Visors:	<input checked="" type="checkbox"/>		Sun Roof Operation:	<input checked="" type="checkbox"/>	
Interior Light:	<input checked="" type="checkbox"/>		Windows Operation:	<input checked="" type="checkbox"/>	
Interior Mirror:	<input checked="" type="checkbox"/>		Key / Remote:	<input checked="" type="checkbox"/>	
Exterior Mirror:	<input checked="" type="checkbox"/>		Front Seat Belts:	<input checked="" type="checkbox"/>	
Comb. Switch:	<input checked="" type="checkbox"/>		Rear Seat Belts:	<input checked="" type="checkbox"/>	
Hazard Switch:	<input checked="" type="checkbox"/>		Front Seat & Operation:	<input checked="" type="checkbox"/>	
Front & Rear Wiper:	<input checked="" type="checkbox"/>		Rear Seat Operation:	<input checked="" type="checkbox"/>	
Washers:	<input checked="" type="checkbox"/>		Rear Cover / Parcel Tray:	<input checked="" type="checkbox"/>	
A/C Operation:	<input checked="" type="checkbox"/>		Fuel / Temp Gauges:	<input checked="" type="checkbox"/>	
Heater Operation:	<input checked="" type="checkbox"/>		Warning Lights:	<input checked="" type="checkbox"/>	
Fan Speed Control:	<input checked="" type="checkbox"/>		A.B.S. & S.R.S. Lights:	<input checked="" type="checkbox"/>	
Air Flow Control:	<input checked="" type="checkbox"/>		Oil Pressure Light:	<input checked="" type="checkbox"/>	
Recycle Control:	<input checked="" type="checkbox"/>				

NAVIGATION, CD & CASSETTE PLAYERS ARE NOT TESTED

Some radio's require a security code for operation, please ensure to obtain that code.

Added Notes: Various interior trim plastics and seats show light scuffs and marks however not uncommon for the vehicles age. As discussed verbally also please refer to the pictures attached to report email.

Road Test Report

Inhibitor Switch:	<input checked="" type="checkbox"/>		4x4 High & Low:	<input checked="" type="checkbox"/>	
Clutch Operation:	<input type="checkbox"/>	Not Applicable.	Rev. Under Load:	<input checked="" type="checkbox"/>	
Clutch Ride:	<input type="checkbox"/>	Not Applicable.	Gas Operation:	<input type="checkbox"/>	Not Applicable.
Brake Sink / Travel:	<input checked="" type="checkbox"/>		Speedo:	<input checked="" type="checkbox"/>	
Brakes (ABS):	<input checked="" type="checkbox"/>		Odometer:	<input checked="" type="checkbox"/>	
Brake Shudder:	<input checked="" type="checkbox"/>		Trip Meter:	<input checked="" type="checkbox"/>	
Steering:	<input checked="" type="checkbox"/>		Cruise Control:	<input checked="" type="checkbox"/>	
Road Handling:	<input checked="" type="checkbox"/>		Turbo Charger:	<input checked="" type="checkbox"/>	
Steering Vibrations:	<input checked="" type="checkbox"/>		Front C.V Joints:	<input checked="" type="checkbox"/>	
Steering Wheel Align:	<input checked="" type="checkbox"/>		Driveshaft Vibrations:	<input checked="" type="checkbox"/>	
Gear Box Synchronesh:	<input type="checkbox"/>	Not Applicable.	Ride & Comfort:	<input checked="" type="checkbox"/>	
Engine Performance:	Good		Trans Flare / Whine:	Good	
Engine Smoke:	Good		Differential Whine:	Good	
			Speed Limit When Tested:	70	

*4WD Vehicles are not tested off road

*Vehicles can only be tested within the local speed limits

Added Notes: Brake shudder caused by disc rotor warpage- will need disc rotors machined/replaced to rectify apart from that This car drives and performs well, no other mechanical faults in drive-line were detected during test drive.

Inspection Report Summary

Body Rating:

80%

Mechanical Rating:

Early Repair Required (Mec)

80%

Interior Rating:

80%

General Overview:

PICTURES ATTACHED AND FORM PART OF THE INSPECTION REPORT.
SOME ITEMS HAVE BEEN NOTED IN REPORT THAT SHOULD BE MONITORED
AND/OR WILL NEED ATTENTION. THIS INSPECTION INDICATES THE GENERAL
VEHICLE CONDITION IS GOOD SHOWING TYPICAL WEAR AND TEAR FOR ITS AGE.
VEHICLE REQUIRES GENERAL LOG BOOK SERVICING.

*This vehicle has been rated taking into consideration the mileage displayed, the vehicle age and the condition of the vehicle as inspected - The higher rating = better the condition.

All vehicles are inspected as presented, please ensure that you are aware of the vehicles options and features example: Air bag quantity, Engine specifications, cruise control etc, as this can vary from model to model as an option.

Please ensure to read this report in full including any added notes which may point out any repairs, servicing, faults, problems. Further explanation of the report is made by speaking direct with your inspector, whom will phone you after the inspection or by the end of that working day, if you were not available to take the call please phone the inspector as a verbal explanation of the inspection report is important.

WE STRONGLY SUGGEST; A final visual inspection of a vehicle at the time of settlement, and is the responsibility of the purchaser, StateRoads can not be held liable for any dents/Damage or mechanical condition change or alterations after the initial inspection.

BEWARE: Always check for a clear title before purchasing a vehicle especially on private sales
HISTORY AND P.P.S.R. ENCUMBERANCE CHECKS ARE AVAILABLE DIRECTLY FROM OUR STATEROADS OFFICE PLEASE CONTACT THE
RELEVANT STATE WHERE INSPECTED (charge may apply)

PLEASE NOTE: THIS REPORT IS NOT A ROADWORTHY OR SAFETY CERTIFICATE OF ANY KIND, WHICH MAY BE NEEDED IN VARIOUS STATES FOR REGISTRATION PURPOSES