

Vehicle Check

(To be completed by a qualified mechanic)

I hereby certify that on __/__/____ I inspected a vehicle, its particulars appear below.

Owner: _____ Odometer Reading: _____

Make/Model: _____ Registration No: _____

The following items were inspected and if found to be in a safe and operational condition, have been indicated with a ✓.

Items that were found to be in an unsafe or non-operational condition have been indicated with an X. I have made comments at the end of this checklist that indicate the reason for non-compliance of those items.

This inspection provides an assessment of the condition of this vehicle on the date that it was inspected and there is no certainty that items which were in good operating condition on that day will continue to be so after that date.

ELECTRICAL SYSTEM & LIGHTS		SEAT BELTS & RESTRAINTS		FITTINGS	
Battery Clamps (secure)		Fitted as required		Bonnet	
Headlights		Operation		Doors	
Park Lights		Webbing/Fittings		Rear View Mirrors	
Tail Lights		Anchorage		Windows	
Stop Lights		Anchorage for Child Restraint (if fitted)		CAR HORN	
Reversing Light			Operation		
TURN SIGNALS		RUST		WHEELS & TYRES	
Operation		No evidence of rust that would affect the safety of the vehicle or passengers		Wheels	
Visibility			Tyres		
			Wheel Bearing play		
MOUNTINGS		EXHAUST		SEATS	
Engine		Emission		Mountings	
Transmission		Pipes-Muffler-Joints		Frame	
				Adjustment	
STEERING		BRAKES		DRIVE LINE	
Free Play		Mechanical Linkage		Manual Gearbox & Selector	
Steering Rack		Power Brakes			
Linkage/Ball Joints		Pedals		Automatic Transmission	
King Pins/Bushes		Hand Brake Test		Selector	
Steering Wheel		R/F pads/discs		Clutch	
		L/R pads/discs		Hydraulic System	
WINDSCREEN				SUSPENSION	
Cracked or damaged				Shock Absorbers	
Wiper Blades				Springs	
Wiper Controls/Motor					

NON COMPLIANCE	ISSUE	DATE RECTIFIED
1		
2		
3		
4		
5		
6		

Business Name: _____

Business Address: _____

Phone: _____

Name of person conducting vehicle check: _____
(Please Print)

Signature: _____ Date: _____