

SMOG CHECK VEHICLE INSPECTION REPORT

(12/08/2008 @ 9:43:38 am)

Vehicle Information

Model Year.....	1990	Make.....	CHEVROLET	Model.....	CHEVROLET 60 SCHOOL BUS
License.....	None	State.....	Unknown	VIN.....	XXXXXXXX
Engine Size.....	6.1 Liters	Type.....	Truck	Transmission.....	Automatic
GVWR.....	25500 lbs.	Test Weight.....	N/A	Cylinders.....	8
Odometer.....	37555	Certification.....	Federal	VLT Record #.....	42
Fuel Type.....	Gasoline	Exhaust.....	Single	Inspection Reason.....	Initial Reg
Engine Year.....	N/A	Engine Make.....	N/A	Bar Number.....	N/A
Fleet BAR File #.....	N/A				

Overall Test Results

Congratulations! Your vehicle passed the enhanced Smog Check inspection, which helps California reach its daily goal of removing an extra 100 tons of smog-forming emissions from the air. Thank you for keeping your vehicle well maintained.

Visual Inspection..(Pass) Functional Check..(Pass) Emissions Test..(Pass)

DMV ID Number..(XXXXXXXX)

Smog Check Certificate Number..(XXXXXX)

Your Smog Check certificate has been electronically transmitted to the DMV.
This certificate is valid for ninety (90) days from the date of issuance.

No match has been found or test performed off-line. The consumer is responsible for retaining the VIR for reference throughout the vehicle registration process.

If this vehicle has been identified as a gross polluter or has been issued a hardship extension (or for other reasons requiring a Referee/Test-Only center inspection), the certificate issued as a result of this inspection shall be invalid.

Please keep this copy for your records.

Emission Control Systems Visual Inspection/Functional Check Results

(Visual/Functional tests are used to assist the identification of oxides of nitrogen, crankcase, and cold start emissions which are not measured during the idle tests)

ECS	Result	ECS	Result	ECS	Result
PCV.....	Pass	Thermostatic Air Cleaner.....	Pass	Fuel Evaporative Controls.....	Pass
EGR (Visual).....	Pass	Spark Controls.....	Pass	Carburetor.....	Pass
Pump Air Injection.....	Pass	Wiring to Sensors.....	Pass	Vacuum Lines sensors/switches..	Pass
Other related emis. components.	Pass	Liquid Fuel Leak.....	Pass	EGR (Functional).....	Pass
Fuel Cap Visual.....	Pass	Ignition Timing (10 BTDC).....	Pass		