Vehicle Inspection Report

Please Review This Important Information

Your vehicle has PASSED its SAFETY TEST and FAILED its EMISSIONS TEST. Here is what you need to do now:

- Fix emissions defects within 60 days of your initial inspection. Have your repairer complete and sign the enclosed Emissions Repair Report Form.
- You may use any repair shop or fix the vehicle yourself, but consider taking your vehicle to a repair shop that employs state-registered repair technicians who are trained and experienced in performing emissions repairs. Ten nearby shops with registered repairers are listed on page 2. Shops with ratings of four or five stars have the best emissions repair records.
- Have your repaired vehicle re-tested within 60 days of your initial inspection. The first re-test is free at the original inspection station during this period. Give your inspector the Emissions Repair Report Form at the start of your re-test.
- Pass your re-test and get a new inspection sticker. If your vehicle fails its emissions test again but a state-registered repair technician made the repairs, your vehicle may still qualify for a new sticker. See "How to Qualify for an Emissions Waiver or Repair Extension" on page 3.
- If your vehicle does not pass a re-test within 60 days of its initial inspection, RMV may suspend your registration.

Questions? Visit www.mass.gov/vehiclecheck or call the Motorist Hotline at 1-866-941-6277. The Hotline is staffed from 7 a.m. to 5 p.m. Monday, Wednesday, Friday, and Saturday, and from 7 a.m. to 8 p.m. on Tuesday and Thursday.

Overall Result: Fail Vehicle Information			Station Information		
Safety Result	Pass	VIN W	P0AA2995VS321798	Name:	
Emissions Result	Fail	License Plate 52	2RW92	Address:	
Test Date	3/26/2009	Plate Type/State PA	AN / MA		
Test Time	2:12:01PM	• •	assenger		
Test Type	Regular	Year / Make 19	997 PORS		
Sticker Number	100459541	Model 91	11		
		Fuel Type Ga	asoline	Station Number	PB035514
		Engine Cyl/Size 6/	3.6	Workstation Number	ST001645
		GVWR 85	500	Inspector Number	****4064
		Odometer 12	26737	Test Fee	\$29.00
Safety Inspection	Results				
Visual VIN Check	Pass	Visual Plate Check	Pass	Service Brakes Light	Pass
Horn Check	Pass	Stop and Tail Lights Check	Pass	Headlamp Check	Pass
Lighting/Reflector Ched	ck Pass	Directional Lights Check	Pass	Frontend Check	Pass
Suspension Check	Pass	Frame Check	Pass	Wipers and Cleaner Check	Pass
Safety Belts Check	Pass	Air Bags Check	Pass	Exhaust Check	Pass
Window Tint Check	Pass	Windshield Check	Pass	Rear View Mirror Check	Pass
Bumpers/Fenders Che	ck Pass	Fuel Tank Fill Cap Check	Pass	Fuel Tank Fill Neck Check	Pass
Visible Smoke Check	Pass	Vehicle Height Check	Pass	Tires Check	Pass
Parking Brake Check	Pass	Other	Pass		
Safety Inspection	Comments				

See Page 2 of this report for:

A list of Local Registered Emissions Repair Shops OBD Emission Test Results

See Page 3 of this report for:

How to prepare your vehicle for Retest How to qualify for a Waiver or Repair Extension 03/26/09 INITIAL





ES

52RW92

PORS



Current	Repairs	Previous
Quarter	Attempted	Quarter
Rating		Rating

On-Board Diagnostic (OBD) Test Results

OBD Tampering Check	Pass	OBD Connector Result	Pass	OBD MIL Status Result	Fail
OBD Key-On Bulb Check	N/A	OBD Communication Result	Pass	OBD Readiness Monitor Result	Pass
OBD Engine-Running Bulb Check	Fail	OBD RPM Check	Pass	OBD Test QA Check	N/A
OBD Scan Tool Check Result	N/A				

On-Board Diagnostic (OBD) Monitor Results

OBD System Diagnostic Trouble Codes

Catalyst Monitor	Ready	(For description	(For description of diagnostic codes, visit the website)			
Catalyst Heater Monitor	Not Supported	P1691	P1411	P0410		
Evaporative System Monitor	Ready					
Secondary Air System Monitor	Ready					
A/C System Monitor	Not Supported					
O2 Sensor Monitor	Ready					
O2 Sensor Heater Monitor	Ready					
Exhaust Gas Recirculation (EGR) Monitor	Not Supported					
OPD System Test Failure Massac	***					

OBD System Test - Failure Messages

This vehicle has **FAILED** its **EMISSIONS TEST** due to an inoperable Malfunction Indicator Light (MIL) - the "check engine" light on your dashboard. The light should be repaired and the vehicle re-inspected.

Your vehicle has **FAILED** its **EMISSIONS TEST** due to a problem with the engine or emission control systems found by the On-Board Diagnostic (OBD) system. The problem should be repaired and the vehicle re-inspected. Diagnotic Trouble Codes stored in the OBD system are listed above (if available) to assist in repairing the vehicle.

Be Sure Your Vehicle is Ready for a Re-Test

Once repaired, your vehicle will need to be driven in both city and highway conditions to reset its computer so it will be ready for its emissions re-test. If your vehicle is not ready, it cannot be tested and will be turned away. About one week of combined city and highway driving after repairs is usually enough to reset the vehicle's computer so it will be ready for a re-test. For more information, consult your repair technician, dealer, or manufacturer.

How to Qualify for an Emissions Waiver or Repair Extension

If your vehicle's emissions control system has been repaired but the vehicle still does not pass its re-test, it may be eligible for a waiver of the emissions requirements until its next scheduled emissions test. Your vehicle can receive an inspection sticker if it has no safety defects and:

- Emissions repairs were performed and documented by a state-registered repair technician. Work done by other parties does not qualify.
- Repairs cost more than \$750 if your vehicle is five model years old or newer, \$650 if it is six to ten model years old, or \$550 if it is older.

Repairs were appropriate for the diagnostic trouble code(s) that caused the malfunction indicator light to be commanded on by the OBD system.

Other restrictions may apply. For more information about how to apply for a waiver, please visit **www.mass.gov/vehiclecheck** or call the **Motorist Hotline** at **1-866-941-6277**. The Hotline is staffed from 7 a.m. to 5 p.m. Monday, Wednesday, Friday, and Saturday, and from 7 a.m. to 8 p.m. on Tuesday and Thursday.