

# Smog Check Vehicle Inspection Report (VIR)

## Vehicle Information

Test Date/Time: 04/23/2011 @ 14:07

Model Year: 1986	Make: PORSCHE	Model: 928
License: 928DYA	State: CO	VIN: WPOJB0928HS861364
Engine Size: 5.0 L	Type: Passenger	Transmission: Manual
GVWR: N/A	Test Weight: 3500	Cylinders: 8
Odometer: 111334	Certification: Federal	VLT Record #: 18710
Fuel Type: Gasoline	Exhaust: Single	Inspection Reason: Initial Registration

### Overall Test Results

Comprehensive Visual Inspection: **PASS** Functional Check: **PASS** Emissions Test: **FAIL**

Repairing your vehicle is necessary to help California reduce smog-forming emissions and reach our air quality goals.

### Emission Control Systems Visual Inspection/Functional Check Results

(Visual/Functional tests are used to assist in the identification of crankcase and cold start emissions which are not measured during the ASM test)

Result	ECS	Result	ECS	Result	ECS
Pass	PCV	N/A	Thermostatic Air Cleaner	Pass	Fuel Evaporative Controls
Pass	Catalytic Converter	Pass	Air Injection	N/A	MIL/Check Engine Light
N/A	EGR Visual	Pass	Vacuum Lines to Sensors/ Switches	Pass	Carb./Fuel Injection
N/A	EGR Functional		Ignition Timing:	Pass	Other Emission Related Components
N/A	Fuel Cap Functional	N/A	Wiring to Sensors	Pass	Oxygen Sensor
Pass	Fuel Cap Visual	Pass	Fillpipe Restrictor	Pass	Liquid Fuel Leaks
Pass	Spark Controls	Pass			
N/A	Fuel Evaporative Controls Functional				

### ASM Emission Test Results

Test	RPM	%CO <sub>2</sub>		HC (PPM)			CO (%)			NO (PPM)			Results
		MEAS	MEAS	MAX	AVE	MEAS	MAX	AVE	MEAS	MAX	AVE	MEAS	
15 mph	1816	12.9	3.0	128	41	37	0.80	0.13	0.03	1106	399	1095	<b>PASS</b>
25 mph	2006	12.4	3.7	103	29	14	0.60	0.11	0.00	936	332	1331	<b>FAIL</b>

MAX=Maximum Allowable Emissions      AVE=Average Emissions For Passing Vehicles      MEAS=Amount Measured

Failed smog check? Financial assistance may be available. To get an application, visit the Bureau of Automotive Repair's website at [www.smogcheck.ca.gov](http://www.smogcheck.ca.gov) or call toll-free at 800.952.5210.

Si usted ha fallado el examen de smog, asistencia financiera puede estar disponible. Para obtener una solicitud, visite [www.smogcheck.ca.gov](http://www.smogcheck.ca.gov) o llámenos a BAR al 800.952.5210.

No match has been found or test has been performed offline. The Consumer is responsible for retaining the VIR for reference throughout the vehicle registration process.

### Smog Check Inspection Station Information

Whitmore's Auto Service  
1701 Buena Vista Ave. Alameda, Ca. 94501  
(510) 523-4222  
Station Number: RM074547

Technician Name/Number: ESTIGOY, STEVEN/EA303922  
Repair Tech Name/Number:  
Software Version/EIS Number: 0903/ES315387

I certify, under penalty of perjury, under the laws of the State of California, that I performed the inspection in accordance with all bureau requirements, and that the information listed on this vehicle inspection report is true and accurate.

\_\_\_\_\_ Date

\_\_\_\_\_ Technician's Signature



# VEHICLE INSPECTION REPORT

## STATE OF COLORADO

### RESULTS

Overall Result	Emissions	Evaporative Systems	Equipment Inspection	Smoke	CFC's	Recall	OBD Codes	Total Amount Paid
PASS	PASS	PASS	PASS	PASS	N/A		N/A	25.00

### VEHICLE INFORMATION

VIN	STATE	LICENSE PLATE	YEAR	MAKE	ODOMETER	
WP0JB0928HS861364	CO	928DYA	1987	PORS	108834	
PROGRAM	INSPECTOR #	LANE #	STATION #	START TIME	END TIME	DATE
E	11308	03	5006E	12:24:57	12:43:02	05-DEC-2008

### CONSUMER INFORMATION

Congratulations, your vehicle is compliant with all State regulations for this emissions inspection. See the box titled "IF YOUR VEHICLE PASSED OR WAS ISSUED A WAIVER" for further instructions.

### EMISSIONS TEST INFORMATION

	2500	IDLE	LIMITS	RESULTS
HC PPM	18.7	38.7	400.0	PASS
CO %	0.01	0.05	1.50	PASS
CO2 %	12.2834	15.2791		
RPM	2402	848	1350	OK

### EVAPORATIVE SYSTEMS TEST INFORMATION

	PRESSURE	PURGE	FUEL CAP RESULTS
UNITS	INCHES/H <sub>2</sub> O		PASS
LIMITS	6.00		
READINGS			
RESULTS			

### EQUIPMENT INSPECTION INFORMATION

Catalytic Converter - PASS  
 Fuel Filler Restrictor - N/A  
 Air Injection System - N/A  
 Oxygen Sensor - PASS  
 Check Engine Light - N/A

### IF YOUR VEHICLE PASSED OR WAS ISSUED A WAIVER

Your vehicle inspection results are shown on this "VEHICLE INSPECTION REPORT". If you are renewing your registration by mail, follow the instructions regarding the renewal process located on the back side of your renewal notice. If you are renewing your registration in person, the Certificate of Emissions Control must accompany all supporting documents at the time of registration. If the Certificate of Emissions Control is lost, a new inspection is required at the owner's/operator's expense.

### IF YOUR VEHICLE FAILED THE INSPECTION

Your vehicle inspection results are shown on this "VEHICLE INSPECTION REPORT". If your vehicle failed its first inspection, you are entitled to one free reinspection within 10 calendar days if returned to the same independent inspection station. If the first inspection was performed at an Envirotest center, the reinspection can be performed at any one of Envirotest's centers. The information recorded on this "VEHICLE INSPECTION REPORT" is extremely valuable to a repair technician when having your vehicle repaired. The "VEHICLE REPAIR FORM", (VRF), located on the back **must** be completed by the person performing the repairs. The VRF **must also** accompany the vehicle at the time of reinspection. If your vehicle fails the reinspection, you may be entitled to a waiver. Waiver eligibility information is available at the inspection stations or by calling the Department of Revenue at (303) 205-5603.

**"QUALITY EMISSIONS REPAIRS ALWAYS BEGIN WITH A GOOD DIAGNOSIS BY A QUALIFIED REPAIR TECHNICIAN."**

HIGH HC READINGS	HIGH CO READINGS	HIGH NOx READINGS
HIGH HC READINGS ARE A RESULT OF UNBURNED OR PARTIALLY BURNED FUEL.	HIGH CO READINGS OCCUR WHEN THE AIR/FUEL MIXTURE IS TOO RICH.	HIGH NOx READINGS ARE THE RESULT OF HIGH COMBUSTION TEMPERATURES AND/OR HIGH COMBUSTION PRESSURES. (ENHANCED AREA ONLY)

TST: 1 FEB: 25.00 LAT: 0.00 TAX: 0.00 DIS: 0.00  
 CSH: 25.00 CHK: 0.00 CDT: 0.00 CPN: 0.00  
 IN2: 12681 IN3: 10425 CYL: 8 RMON: 12 RYR: 2008  
 GVW: NVW: 3398 DSP: 5.0 FUL: GAS  
 TVFY: 5B43 VVFY: 83C7  
 OCT: 64 REC: 0 MAK: PORS MDL: 928  
 TRC: N WMB: 98.4 DEX: N ECH: N BYR:  
 VTY: P TRA: M DRV: R ABS: Y 2STK: N