

# MARYLAND VEHICLE INSPECTION REPORT

Inspection Date: February 6, 2014  
 Performed By:  
 Cox's Automotive Repairs Inc.  
 52386 Waldorf Business Square,  
 Waldorf, MD 20601

Result: **Pass**  
 Inspector: **Mike Hawthorn**  
 Station Number: **9345**

Vehicle: **Lamborghini Aventador LP 700-4**  
 Vehicle Identification Number: **1MBGFMB93XKP042689**  
 Customer Name: **Harold Webb**  
 Address: **7382 Tower Ash Estate, Highland, MD 20109**

Class: **A**  
 Mileage: **4,029.8**

ROAD TEST				BRAKES				MIRRORS				DRIVER'S SEAT			
Alignment Test Drive	<input checked="" type="checkbox"/>			Hydraulic System	<input checked="" type="checkbox"/>			Interior	<input checked="" type="checkbox"/>			Driver's Seat	<input checked="" type="checkbox"/>		
Service Brake Performance	<input checked="" type="checkbox"/>			Drums/Disks	<input checked="" type="checkbox"/>			Exterior	<input checked="" type="checkbox"/>			Comments:			
Comments:				Linkage/Pads	<input checked="" type="checkbox"/>			Comments:							
				Mechanical Linkage	<input checked="" type="checkbox"/>										
				Spooler System	<input checked="" type="checkbox"/>										
				Parking Brake	<input checked="" type="checkbox"/>										
STEERING				FENDERS				SAFETY BELTS							
Steering Wheel	<input checked="" type="checkbox"/>			Drums/Disks - LF Spec	<input checked="" type="checkbox"/>			Left Front	<input checked="" type="checkbox"/>			Safety Belts	<input checked="" type="checkbox"/>		
Column	<input checked="" type="checkbox"/>			Drums/Disks - LF Reading	<input checked="" type="checkbox"/>			Right Front	<input checked="" type="checkbox"/>			Comments:			
Steering Coupling	<input checked="" type="checkbox"/>			Drums/Disks - RF Spec	<input checked="" type="checkbox"/>			Left Rear	<input checked="" type="checkbox"/>						
Leaf	<input checked="" type="checkbox"/>			Drums/Disks - RF Reading	<input checked="" type="checkbox"/>			Right Rear	<input checked="" type="checkbox"/>						
Travel	<input checked="" type="checkbox"/>			Drums/Disks - LR Spec	<input checked="" type="checkbox"/>			Comments:							
Linkage	<input checked="" type="checkbox"/>			Drums/Disks - LR Reading	<input checked="" type="checkbox"/>										
Rack and Pinion	<input checked="" type="checkbox"/>			Drums/Disks - RR Spec	<input checked="" type="checkbox"/>										
Steering Box	<input checked="" type="checkbox"/>			Drums/Disks - RR Reading	<input checked="" type="checkbox"/>										
Power Steering	<input checked="" type="checkbox"/>			Shocks/Pads - LF	<input checked="" type="checkbox"/>										
Comments:				Shocks/Pads - RF	<input checked="" type="checkbox"/>										
				Shocks/Pads - LR	<input checked="" type="checkbox"/>										
				Shocks/Pads - RR	<input checked="" type="checkbox"/>										
				Comments:											
ALIGNMENT				FUEL SYSTEM				GLAZING				EMISSIONS			
Rear Wheel Alignment	<input checked="" type="checkbox"/>			Tank	<input checked="" type="checkbox"/>			Driver Door Window Mechanism	<input checked="" type="checkbox"/>			Catalytic Converter	<input checked="" type="checkbox"/>		
Comments:				Cap	<input checked="" type="checkbox"/>			Windshield	<input checked="" type="checkbox"/>			Fuel Filter	<input checked="" type="checkbox"/>		
				Tubing	<input checked="" type="checkbox"/>			Windows	<input checked="" type="checkbox"/>			Positive Crankcase	<input checked="" type="checkbox"/>		
				Piping	<input checked="" type="checkbox"/>			Tint - Left Front Window				Air Injection	<input checked="" type="checkbox"/>		
				Accelerator/Choke/Throttle	<input checked="" type="checkbox"/>			Tint - Right Front Window				Gas Recirculation	<input checked="" type="checkbox"/>		
				Comments:				Tint - Left Rear Side Glass				Exhaustive Emissions	<input checked="" type="checkbox"/>		
								Tint - Right Rear Side Glass				Comments:			
								Tint - Rear Glass							
								Comments:							
SUSPENSION				LIGHTING				HOOD AND DOORS				ADDITIONAL COMMENTS			
Ball Joints/King Pins	<input checked="" type="checkbox"/>			Turn Signals & Self Cancel	<input checked="" type="checkbox"/>			Hood/Catches	<input checked="" type="checkbox"/>						
Wheel Bearings	<input checked="" type="checkbox"/>			Back Up	<input checked="" type="checkbox"/>			Door Handles/Latches	<input checked="" type="checkbox"/>						
Springs and Torsion Bars	<input checked="" type="checkbox"/>			Incident	<input checked="" type="checkbox"/>			Comments:							
Shock Absorbers/Struts	<input checked="" type="checkbox"/>			Brake Warning	<input checked="" type="checkbox"/>										
Ball Joints/King Pins - L/R				Indicator Lamp	<input checked="" type="checkbox"/>										
Ball Joints/King Pins - LL				Stop	<input checked="" type="checkbox"/>										
Ball Joints/King Pins - RL				Tail	<input checked="" type="checkbox"/>										
Ball Joints/King Pins - RR				Fare	<input checked="" type="checkbox"/>										
Comments:				Side Marker	<input checked="" type="checkbox"/>										
				Reflector	<input checked="" type="checkbox"/>										
				Tail	<input checked="" type="checkbox"/>										
				Clearance	<input checked="" type="checkbox"/>										
				ID Lamp	<input checked="" type="checkbox"/>										
				Headlamps	<input checked="" type="checkbox"/>										
				Adjusters	<input checked="" type="checkbox"/>										
				Fog/ALUX Height/Lum	<input checked="" type="checkbox"/>										
				Comments:											
EXHAUST SYSTEM				ELECTRICAL SYSTEM				FLOOR AND TRUNK PANES				SPEEDOMETER/ODOMETER			
Muffler	<input checked="" type="checkbox"/>			Fuse	<input checked="" type="checkbox"/>			Floor	<input checked="" type="checkbox"/>			Speedometer	<input checked="" type="checkbox"/>		
Any Piping	<input checked="" type="checkbox"/>			Switches/Wiring	<input checked="" type="checkbox"/>			Trunk	<input checked="" type="checkbox"/>			Odometer	<input checked="" type="checkbox"/>		
Manifold	<input checked="" type="checkbox"/>			Auto. Trans. Neut. Safety Switches	<input checked="" type="checkbox"/>			Comments:				Comments:			
Comments:				Battery	<input checked="" type="checkbox"/>										
				Connections	<input checked="" type="checkbox"/>										
				Comments:											
WHEELS AND TIRES				GEAR SHIFT											
Left Front	<input checked="" type="checkbox"/>			Auto. Trans. Gear Shift Indicator	<input checked="" type="checkbox"/>										
Right Front	<input checked="" type="checkbox"/>			Comments:											
Left Rear	<input checked="" type="checkbox"/>														
Right Rear	<input checked="" type="checkbox"/>														
Comments:															

RE-INSPECTION OF DEFECTS ONLY IF RETURNED WITHIN 30 DAYS AND WITHIN 1,000 MILE AND A PROMPTED INSPECTION FEE MAY BE CHARGED.  
 APPOINTMENTS FOR RE-INSPECTION MUST BE MADE AT LEAST 3 WORKING DAYS IN ADVANCE. P = PASSED F = FAILED R = REPAIRED

# Maryland State Inspection Study Guide

**AW Rasmussen**



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Highway Safety Literature ,1974      **Monthly Catalog of United States Government Publications** ,1987      *Monthly Catalogue, United States Public Documents* ,1987-05      **Health Planning Reports Corporate Author Index** United States. Bureau of Health Planning,1981 Lists citations to the National Health Planning Information Center s collection of health planning literature government reports and studies from May 1975 to January 1980      **The United States Catalog** ,1928      *Comprehensive Guide to Bar Admission Requirements* ,2005      The United States Catalog Ida M. Lynn,1928

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web apply microbiological tools to isolate and identify bacterial species of unknown identities carefully document results of microbiological tests effectively collaborate with a classmate

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web the goal of this experiment is to isolate and identify two different bacteria based on their morphological physiological and metabolic characteristics to this end several biochemical tests will be performed to correctly identify the unknown bacteria down

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web microbiology unknown lab report introduction our class completed several tests over approximately a two week period these tests were used to determine which organism we had by eliminating all other possible organisms among the ones we could possibly have and by using a confirmatory test

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