Taxicab Vehicle Inspection Requirements

Department Annual Physical Inspection

Per Taxicab Rule 444, all taxicabs shall be inspected when first placed into service as a taxicab, and then annually by the Department. This inspection covers various physical items such as paint, tires, brakes, lights, signals, interior condition, vehicle equipment, safety equipment, registration, taximeter, communication equipment, signs, etc.

Some of the specific items included in this annual Department inspection are listed on the following page (page two of this document).

Annual Mechanical/Safety Vehicle Inspection

Per Taxicab Rule 447, a mechanical vehicle inspection must also be completed on all vehicles reaching five years of age or older (from model year) in addition to an annual physical Department inspection (as noted above). This inspection must be completed by a mechanic or garage certified by the Automobile Club of Southern California, using a garage or mechanic that is not associated with the taxicab operator. This mechanical inspection becomes an annual requirement each year thereafter in order for the vehicle to be allowed to operate as a taxicab through its maximum age limit.

The inspection form for the mechanical inspection must be signed and stamped by the mechanic/garage and submitted to the Department with original invoice and any defect repair paperwork. As of April 2017, operators are no longer required to submit smog check certificates to the Department unless unusual vehicle condition and/or tailpipe emissions are noted by the Department.

The mechanical inspection checklist is included as page three of this document.





Taxicab Vehicle Inspection Items by DOT – Initial and Annual Inspection Criteria

Vehicles must meet and comply with all requirements specified in the taxi rule book, municipal and vehicle codes, franchise ordinances, and any other state or federal regulatory requirement. Some of the items reviewed during entry and annual DOT taxicab vehicle inspections include the following items:

General Vehicle Inspection Items	Rule/Reference	
1. Vehicle Color Scheme & Identification	LAMC 71.16 & 71.20; Rule 422, 423	
2. Unsightly Paint Defacement or Body Dents	437	
3. Tires Hubcaps	440, 454	
4. Glass Mirrors Windows	434, 435	
5. Lamps: Head Tail Stop	434, 454	
6. Lamps: Directional Flasher	434, 454	
7. Dome/Top Light	403, 454	
8. Back-up Lights	434, 454	
9. Robbery Light	416, 454	
10. License Plate Lamp	434, 454	
11. Odometer	n/a	
12. DMV Registration	Ordinance 4.3.c	
13. Meter Number:	402, 420, 461	
14. Weights & Measures Certificate	402	
15. Radio (two-way)	404	
16. Wipers A/C Htr Defrost Horn	454	
17. Steering Mechanism	454	
18. Check Engine Light	460	
19. Safety Shield Camera Camera Signs	407	
20. Exhaust System & Emission Status	401	
21. Brakes: Service Emergency	454	
22. Trunk Unlock Device	417	
23. Seats Upholstery Projections	433, 436, 438	
24. Seatbelts Door Locks	435, 441, 442	
25. Floor Covering Head Liner	433, 436	
26. I. D. Card Holder	418	
27. Lettering: Size Sign Locations		
28. Rate Postings (w/ \$5 change, all ride for price of one, credit	405, 410, 413, 459,	
cards accepted, driver provides printed receipt)	462	
29. \$5.00 Change Sign (vehicle ext & rate sign)	411	
30. All Passengers Ride for Price of One Sign (veh ext & rate sign)	413	
31. Braille Sign	455	
32. Customer Service/Comment Sign	458	
33. Other Req'd Signs	439, 459, 462	
34. Wheelchair Securement Straps	401.d	



Los Angeles Department of Transportation 100 S Main St, 10th Floor, Los Angeles, CA 90012 213.928.9600 y G f o



City of Los Angeles Taxicab Safety Inspection Program – AAA Form

Satisfactory / Unsatisfactory	S U	Satisfactory / Unsatisfactory	S U
GENERAL INSPECTION		TIRES – WHEELS	
Windshield Wipers L- R		Wheels – Cracked	
Windshield Washer Fluid		Tire Wear Even/Uneven	
Horns		Tread Depth	
Mirrors		RF - LF - RR - LR	
Air Filter		/32 /32 /32 /32	
Front and Rear Window Defogger		Comments:	1 1
Window Integrity Open – Close			
Comments:		BRAKES	
		Brake Fluid	
LIGHTS		Brake Pads	
Headlight Hi – Low		Discs/Drums – Cracked	
Parking Lights		Parking Brake	
Turn Signal L – R		Comments:	
Tail Lights			
Stop Lights		SUSPENSION	
License – Back – Up – Lights		Alignment	
Side-Lights RF – LF – RR – LR		Steering Wheel Play	
Emergency Flashers		Bushings and Ball Joints	
Indicator Lights (Instrumental Panel)		Shock Absorbers – McPherson Struts	
Comments		Wheel Bearings	
		Comments:	
BELTS – HOSES			
Belt Air – P/S – Gen/Alt – AC		EXHAUST SYSTEM	
Pulley – Water Pump		Catalytic Converter	
Hoses Heater By Pass		Muffler	
Hoses Collant – Upper/Lower		Manifold	
Vacuum Lines		Pipes	
Fuel Hoses / Fuel Filter		Comments:	· ·
Comments:			
		BODY	
LUBRICANT – FLUIDS		Doors, Hood & Trunk Align & Close	
		Rust	
Engine Oil – Level – Low – Dirty			
Engine Oil – Level – Low – Dirty Trans Level – Low – Overfull – Burnt		Collision Damage	
Trans Level – Low – Overfull – Burnt		Collision Damage	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses		Collision Damage	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low		Collision Damage Comments:	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition		Collision Damage Comments: TRANSMISSION	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition		Collision Damage Comments: TRANSMISSION Shifts Smoothly	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments:		Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY		Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables Water Level – Low		Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments: FUEL SYSTEM PERFORMANCE	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables		Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments:	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables Water Level – Low Battery Test		Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments: FUEL SYSTEM PERFORMANCE Smog Check Certificate	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables Water Level – Low Battery Test Comments:		Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments: FUEL SYSTEM PERFORMANCE Smog Check Certificate	_ Hybrid 🛛Yes 🗆 No
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables Water Level – Low Battery Test Comments: Taxicab Company		Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments: FUEL SYSTEM PERFORMANCE Smog Check Certificate Comments: Taxicab No	
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables Water Level – Low Battery Test Comments:		Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments: FUEL SYSTEM PERFORMANCE Smog Check Certificate Comments: Taxicab No	The second second second second
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables Water Level – Low Battery Test Comments: Taxicab Company License Plate No	VIN No	Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments: FUEL SYSTEM PERFORMANCE Smog Check Certificate Comments: Taxicab No Work Invoice No	(attached)
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables Water Level – Low Battery Test Comments: Taxicab Company	VIN No	Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments: FUEL SYSTEM PERFORMANCE Smog Check Certificate Comments: Taxicab No Work Invoice No	(attached)
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables Water Level – Low Battery Test Comments: Taxicab Company License Plate No	VIN No	Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments: FUEL SYSTEM PERFORMANCE Smog Check Certificate Comments: Taxicab No Work Invoice No	(attached)
Trans Level – Low – Overfull – Burnt P/Steering – Level/Hoses Coolant Level – Rusty –Low Radiator Cap Condition Comments: BATTERY Carrier/Hold – Down/Cables Water Level – Low Battery Test Comments: Taxicab Company License Plate No I Certify that I have inspected this taxicab an	VIN No	Collision Damage Comments: TRANSMISSION Shifts Smoothly Holds Park Position Comments: FUEL SYSTEM PERFORMANCE Smog Check Certificate Comments: Taxicab No Work Invoice No operate at time of inspection. I have no affili	(attached)

DOT AAA Inspection Form

★Attach original mechanic/shop work order/invoice and checklist.★



