

Seattle Taxicab, For-Hire Vehicle and TNC Vehicle Uniform Vehicle Safety Inspection Report

City of Seattle Consumer Affairs Test Station 805 South Dearborn Street Seattle, WA 98134

Phone: (206) 386-1268

Affiliated Company/Association			_	Inspection Date		
Vehicle Identification Number (VIN)				Inspection Type (Initial, Annual, Re-inspection,	Correc	tion)
(VIII)			7	Inspection 1, pe (initial, initial, ite inspection,	4	*
Vehicle/Endorsement Number			_	License Type (Taxicab, For-Hire, TNC)		
Venicie/Endorsement Number			7	License Type (Taxicab, For-Hire, TNC)		
						\checkmark
State Plate			_	Licensee Name		
Approved Mechanic Name				Engine Type (Compressed Natural Gas, Gasolin	e. Hvb	rid)
			7			
			_	3.50		
Mechanic Number Facility Num	ber		7	Mileage		
			」			
Facility Name			_ \	☐ Wheelchair Accessible Taxicab (WAT)		
			T)	☐ Wheelchair Accessible For-Hire Vehicle (WA	(FHV)	
				□ Van	_	
Facility Address	\rightarrow		•	Vehicle Year Make Mode	<u>:1</u>	$\overline{}$
		13				
		1				
			4			_
Does each item operate p	roperl	lv a	nd n	neet manufacturer specifications	?	
163	•			1		
	Pass	Fail			Pass	Fail
A) Brakes			L)	Doors		
B) Emergency brakes				Horn		
C) Steering mechanism & suspension				Speedometer and odometer		
D) Windshield			O)	Bumpers		
E) Other windows			P)	Muffler and exhaust system		
F) Windshield wipers & defroster			~	Tires		
G) Headlights including high beams				Interior and exterior rear view mirrors		
H) Tail lights			-	Safety belts and air bags		
I) Turn indicator lights			-	Silent alarm (taxicabs and for-hire vehicles)		
J) Brake lights & back-up lights				External Markings		
K) Seats			V)	Internal Notices/Signs		
☐ I haraby cartify this vahida was inspected in ac	aardanaa	with	Direct	or Rule R-6.310.320E using a lift or pit at the above	listed f	ocility
I hereby certify this vehicle was hispected in ac	cordance	with	Direct	of Rule R-0.510.520E using a firt of pit at the above	i iisicu i	aciiity.
☐ I hereby certify that I am an approved mechanic	c, authori	zed b	y the C	City of Seattle, to perform a uniform vehicle safety in	nspectio	n and
that my credentials are valid as of the date of the	s inspect	ion.	•		•	
*			_			
Passe	ed 🗆		F	ailed 🗆		
Approved Mechanic Signature				Date		
Approved Mechanic Signature				Datc		

"Approved mechanic" means a mechanic or technician on a list maintained by the Director. The list shall contain the name of each mechanic or technician that has been approved by the Director for inclusion and who (1) has met all requirements of the National Institute for Automotive Service Excellence, (2) has been awarded a Certificate in Evidence of Competence satisfactory to the Director, and (3) does not own, lease or drive a taxicab or for-hire vehicle or TNC endorsed vehicle. [Seattle Municipal Code, Section 6.310.110]

The approved mechanic is responsible for checking that the taxicab license plates, decals, customer notices, and other markings, as required by the City are legible and properly displayed as specified in Rule R-6.310.320.E3

Vehicle Type	External Markings	Interior Notices/Signs
Taxicab	Color Scheme: See most recent Director list	Rates decal : Must include taximeter rates and airport flat rate (See most recent Director list for airport flat rate). Must have a transparent background, 3/4" lettering, and affixed to the driverside rear window.
	Trade Name/Telephone Number : Upper Half of both front doors. Lettering must be at least 4".	Passenger Information Decal : Must include vehicle name, number, passenger complaint hotline, and printed or electronic receipt requirement. Must be affixed to the rear driver-side window.
	Vehicle Number: Number must be at least 4" lettering. Must be on all four sides of the vehicle.	Passenger Information in Braille and Raised Lettering : Must include vehicle name, number, and passenger complaint hotline. Lettering raised at least 1/32" and a height of 5/8". Affixed on the inside of all passenger doors above the arm rest.
	Rates: On the upper half of both rear doors in 3/4" lettering. Include taximeter rate, airport flat rate (see most recent Director list). License: Rivet to rear of vehicle	520 Toll Rates Decal: Must include current Good To Go! toll rates for Monday through Friday and for weekends and holidays as outlined by the Washington Department of Transportation.
For-Hire Vehicle	Color Scheme: See most recent Director List	Passenger Information Decal: Must include vehicle name, number, passenger complaint hotline, and printed receipt option notification. Must be affixed to the rear driver-side window.
	Trade Name/Telephone Number: Upper half of both front doors. Lettering must be at least 4".	Passenger Information in Braille and Raised Lettering: Must include vehicle name, number, and passenger complaint hotline. Lettering raised at least 1/32" and a height of 5/8". Affixed on the inside of all passenger doors above the arm rest.
	Vehicle Number: Number must be in at least 4" lettering. Must be on all four sides of the vehicle.	Rates Decal: A notice stating "Vehicle charges a flat rate and fare is determined by zones. Driver is required to provide a rate book upon customer request. Application dispatch fare supersedes rate book". Must have a transparent background, 3/4" lettering, and affixed to the driver- side rear window.
	License Decal: Fixed to inside surface of windshield above rear view mirror. Flat rate: Vehicle must be clearly marked with "flat rate" on the exterior.	520 Toll Rates Decal: Must include current Good To Go! toll rates for Monday through Friday and for weekends and holidays as outlined by the Washington Department of Transportation.
TNC Endorsed Vehicle	Trade Dress : See most recent list published by the Director.	
	Endorsement Decal : Fixed to inside surface of windshield in the center above rear view mirror. Endorsement decal is not required for initial licenses.	

Vehicle safety inspections done by an approved mechanic shall include thorough inspection of the following [Seattle Municipal Code, Rule R-6.310.320.E4]:

Inspection Item	Criteria for Passing
Brakes	All pedals (brake, emergency brake and accelerator) must have rubber foot pads in good condition (no metal
	showing).
Emergency brakes	Capable of holding vehicle on a 30 degree incline in neutral.
Steering mechanism and suspension	No defects.
Windshield	No chips or cracks larger than one inch. Window tint cannot extend further than 6 inches from the top of the windshield.
Rear window and other glass	No chips or cracks larger than one inch and must open and close properly. Window tint must allow a minimum of 24% light transmission per RCW 46.37.430. This applies to all 4 door windows and rear window. Window tint shall be checked with a tint meter.
Windshield wipers and defroster	Must operate properly.
Headlights including high beams	Covered with undamaged lenses and all bulbs operating properly.
Tail lights	Covered with undamaged lenses and all bulbs operating properly.
Turn indicator and hazard lights	Covered with undamaged lenses and all bulbs operating properly.
Brake lights including high center brake light and	Covered with undamaged lenses and all bulbs operating properly.
back-up lights	
Seats	Front seat adjustment mechanism operates properly. All seats are in undamaged condition and fastened securely.
Doors	All doors open, close, and lock.
Horn	Must operate properly.
Speedometer and odometer	Must operate properly.
Bumpers	No sharp edges or any defects which is one-half inch at the deepest point of depression.
Muffler and exhaust system	No exhaust leaks, damage to muffler or tail pipe or missing support for tail pipe.
Tires including spare tire, tire jack, lug wrench,	Wheels (including spare) must be properly aligned, inflated, free of defects, and have a minimum tread depth of
and jack handle or inflator/sealant kit	2/32". There must be a tire jack, jack handle, and lug wrench or an inflator/sealant kit in all vehicles.
Interior and exterior rear view mirrors	Free of cracks and defects.
Safety belts and air bags	Must operate properly. Air bag indicator lights must operate per manufacturer standards.
Silent alarm/GPS (taxicabs and for-hire vehicles)	Silent alarm must be tested. Mechanic shall activate emergency button, and call taxicab association or for-hire
	vehicle dispatch office to verify emergency signal was received and GPS location of vehicle is accurate.
	Complies with specifications set forth in Seattle Rule R- 6.310.320.T.
Wheelchair accessible vehicles	Reference Seattle Municipal Code, Rule R-6.310.320.E4
CNG Fuel Systems	Reference Seattle Municipal Code, Rule R-6.310.320.E4