US DEPARTMENT OF TRANSPORTATION NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION "MAKE INOPERATIVE" DISCLOSURE FORM

Modifier Information

Dealer	r Name: Phone:	
City, St	tate, Zip:	
	Vehicle Information	
Make <u>:</u>	Model:VIN:	
Owner	r's Name:	
Addres	ss:	
City, St	tate, Zip:	
Driver	modification was made?YesNo Passenger modification was made?YesNo	
	Modification(s) Made	
the ve	esult of modifications to the above vehicle to enable a person with a disability to operate or ride as a hicle, it may no longer comply with the following Federal Motor Vehicle Safety Standards or portions pply are checked). <i>Examples of common modifications shown in bullets</i> .	
	49 CFR 571.101 - Controls and displays• Headrest Switches installed• Touch Pads installed• Touch Pads installed	
	49 CFR 571.108 – Lamps, Reflective Devices and Associated Equipment [S9.1.1] No steering wheel Deep dish steering installed Horizontal steering installed Modified OEM turn signal, disabling self-canceling feed	eature
	49 CFR 571.111 – <u>Rear Visibility</u> [S5.5.1, S5.5.2, S6.2.1, S6.2.2] - Obstruction of rear view visibility • Hitch mounted lift installed • Trailer Lift installed	1
	 49 CFR 571.114 - Key Locking System [S5.1.2 and S5.1.3] Modified the number of key combinations available for the engine starting system Modified the audible warning to the vehicle operator indicating that the key is in the starting system the door located closest to the driver's designated seating position is opened. 	system and
	 49 CFR 571.118 – <u>Power-operated Windows</u> – [S4(a)] Remote ignition switch, remote starter, remote power-operated windows, partitions or roof panels installed 	
	49 CFR 571.123 – <u>Motorcycle Controls and Displays</u> – [S5.1, S5.2.1] supplemental engine stop cont	trol installed.
	49 CFR 571.135 – <u>Passenger Car Brake System</u> – [S5.3.1] the original foot pedal has been removed	l.
	9 CFR 571.201 - <u>Occupant Protection in Interior Impact</u> - targets located on one side. Padding for "B" pillar and/or other pillars removed for lift in stowed position Hand grips, vertical stanchion bars Installed Raised roof and/or Lowered floor have modified the upper compartment test targets	
	 49 CFR 571.202 (i) and (ii) - <u>Head Restraint</u> – [sections (i) and (ii)] Removed OEM driver or front passenger seat and installed wheelchair tie down(s) or docking st 	tation

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	 49 CFR 571.202 or 49 CFR 571.202a - <u>Head Restraint</u> - was modified to accommodate a driver or a front row outboard passenger with a disability. [S4.2, S4.2(b)(1), S4.2(b)(2)S4.3(b)(1), S4.3 (if vehicle MFG date is prior to 3/14/05) (b)(2), of 202] or [S4.2.1, S4.2.2, S4.2.3, S4.2.4, S4.2.5, S4.2.6, and S4.2.7 of 202a] Head restraint was modified to accommodate a driver or front row outboard passenger Seat was modified to accommodate a driver or front row outboard passenger with a disability Modified transfer driver seat (driver or front row outboard passenger) 	
	 49 CFR 571.203 - <u>Impact Protection for the Driver from the Steering Control System</u> – [S5.1 and 5.2] structural change, or removal of the original equipment manufacturer steering shaft Steering column extension, spinner knob, or specialized steering equipment installed on the steering wheel 	
	 49 CFR 571.204 - <u>Steering Control Rearward Displacement</u> – structural change, or removal of, the original equipment manufacturer steering shaft Modifications were made to the steering column that affect the rearward displacement Steering column extension or Horizontal steering system installed 	
	49 CFR 571.207 - <u>Seating System</u> – [S4.1] The driver seat was removed to accommodate a driver seated in a wheelchair, A wheelchair securement device is installed at the driver position.	
	 49 CFR 571.208 - Occupant Crash Protection – [S4.1.5.1(a)(1), S4.1.5.1(a)(3), S4.2.6.2, S5, S7.2, S7.4, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25, S26 and S27]. Modifications to any designated seating position to accommodate a person with a disability, provided Type 2 or Type 2A seat belts meeting the requirements of 49 CFR 571.209 and 571.210 are installed/available at that position. Removed or modified knee bolster to install hand controls Air bag on/off switch(es) installed Any air bag is removed/disabled/shunted 	
	 49 CFR 571.214 - <u>Side Impact Protection</u> – [S7 and S9] Restraint system (seat belt/tie down) installed or seats changed (any position) Transfer seat installed (all types) 	
	49 CFR 571.216a – <u>Roof Crush Resistance</u> – Replacement of, or raising, original roof for additional height to allow for wheelchair access.	
	49 CFR 571.225 - Child Restraint Anchorage Systems • relocated to front passenger seat • Removed rear row seats	
	 49 CFR 571.226 - <u>Ejection Mitigation</u> - [S4.2 and S5]. Seat changed to accommodate a person with a disability. Replacement of an original seat with a transfer seat Side curtain airbag has been removed/disabled/shunted 	
	As a result of the modifications, the load carrying capacity of the vehicle has been reduced by over 220 lbs. The reduction in load carrying capacity is lbs. The weight of the user's wheelchair/scooter is not included in calculating the available load carrying capacity.	
Customer Acknowledgement		
modifi	ed name) understand that the above stated vehicle has been ed in accordance with 49 CFR Part 595.6 and may no longer comply with all Federal Motor Vehicle Safety rds in affect at the time of its original manufacture. Said modifications have been done at my express request	

Standards in effect at the time of its original manufacture. Said modifications have been done at my express request and were based on an evaluation provided to the above modifier in order to enable me or a member of my family with a disability to operate or ride as a passenger in the vehicle.

Customer Signature

Date