

DRAFT -- §1051 ATV/UTV checklist

OEM:	
Certificate Holder:	
Submitter's Name:	
Phone #:	
Email:	

Engine Family:	
Manufacturer Code:	
Models (comma separated):	

Vehicle Information

Item #	Yes	No	Item
0			Is this vehicle a nonroad vehicle as defined in CAA §216 (11)
1 **			Front and rear suspension travel is greater than 18 cm
2 **			The vehicle has no tilt bed. (ie. check the "Yes" box if it has no tilt bed)
3 **			The vehicle has no mechanical power take-off (PTO) and no permanently installed hydraulic system for operating utility-oriented ac
4 **			The engine has in-use operating speeds at or above 4,000 rpm.
5 **			Maximum vehicle speed is greater than 35 miles per hour.
Questions related to Testing and Service Accumulation:			Is the vehicle capable of achieving a top speed that is greater than 56.7 mph?
			Was this vehicle tested on a proportional driving schedule ?
			Was this vehicle tested on the driving schedule in paragraph (a) of appendix I to 40 CFR part 86 ?
			Was this vehicle tested on the driving schedule in paragraph (b) of appendix I to 40 CFR part 86 ?
			Was same driving schedule used for service accumulation(SA) as for testing before the low-hour test?
			If not, what driving schedule was used for SA?
			Was same driving schedule used for service accumulation(SA) as for testing after the low-hour test?
			If not, what driving schedule was used for SA?
6 **			The speed at which the engine produces peak power is above 4,500 rpm and the engine is equivalent to engines in ATVs certified paragraph (6), the engine is considered equivalent if it could be included in the same emission family based on the characteristics we are not distinguishing between straddle seat ATVs and side-by-side ATVs, but not other non-road applications.
7 **			Gross Vehicle Weight Rating is no greater than 3,750 pounds. This is the maximum design loaded weight of the vehicle as defined cargo. The Gross Vehicle Weight Rating as defined in §86.082-2 is the value specified by the manufacturer as the maximum desi
8			Does this vehicle have cargo carrying capacity?
9			If so, What is the rear payload capacity (lbs)?
10			Is this vehicle marketed for recreational use.
11			If yes, please provide a marketing material sample and/or a web link.
12			Does this vehicle lack features customarily associated with safe and practical street or highway use?
			If so, what feature(s)?
13			Does this vehicle exhibit features which render its use on a street or highway unsafe, impractical, or highly unlikely?
			If so, what feature(s)?
14			Is this vehicle designed for operation over rough terrain? (NOTE: §1051.801 All-terrain vehicle definition)
15			psi Tire pressure (if pressure range, specify the highest pressure)
16			cm Ground clearance (minimum for all models)
17			N/V ratio (minimum of all models)
18			cm Vehicle overall length(largest model)
19			(smallest model in cm)
20			cm Vehicle overall Width(largest model)
21			(smallest model in cm)
22			cm Vehicle overall Height(largest model)
			(smallest model in cm)

** Unless there is significant information to the contrary, we consider vehicles to be intended primarily for recreational purposes if they are marketed for recreational use, have a rear payload capacity no greater than 1,000 pounds, and meet at least five of these criteria, per §1051.801

Accessory Information

For each item, does any model have:	an OEM accessory?	any production Aftermarket Mountings?	a DOT or FMCSA approval or certification?	Additional Comments				
Item #	Yes	No	Yes	No	Yes	No	N/A	Item
1								Turn signals/blinkers on front and rear
2								Brake lights
3								Headlights (one each side, high and low beams)
4								Tail lights (at least one)
5								License plate lights
6								High beam indicator
7								Full-size License plate mountings
8								Side Reflectors or lamps
9								Driver's side outside adjustable rear-view mirror
10								Passenger side outside adjustable rear-view mirror
11								In-cab adjustable rear-view mirror
12								Seatbelts (ANSI/ROHVA 1-2016 §12.2 compliant)
13								Compliant with RHOVA off road vehicle labeling
14								Windshield
15								Windshield wipers/washers
16								Reverse gear
17								Front and rear bumpers 14-22 inches off ground
18								On-road tires
19								Locking Differential, or no Differential gear (solid axle) on front wheels
20								Locking Differential, or no Differential gear (solid axle) on rear wheels
21								Has a Bolt on ROPS (ANSI/ROHVA compliant)
22								A hand-operated parking brake that is independent from the transmission gear selection

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Question#	Comments, Photos, or images
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