Item and Method of Inspection	Reject If
1. Frame	
a) frame	<ul><li>a) frame flexes, is cracked or welded or has fatigue points to the extent that structural damage is indicated</li><li>b) unable to certify frame is suitable for highway use</li></ul>
	OUT OF SERVICE
	i) Frame broken or twisted out of alignment.
2. Seat	
a) seat	a) not securely attached to vehicle; or seat locking device (where fitted) not functioning properly, missing
b) footrests	b) no footrests for operator, or for the passenger if equipped with room for a passenger on seat
c) seat height (operator)	c) minimum seat height lower than 650 mm when vehicle is unladen
3. Sidecar	
a) attachments	a) welded to frame, loose, missing, worn attachment points
4. Fenders and Fairing	
a) fenders and sheet metal	a) any fender or mud-guard is missing, cracked or torn, or fairing cracked or torn
5. Windshield	
If fitted, inspect:	
a) glazing and attachment	a) cracked, crazed, clouded, fogged or damaged to such extent as to affect the clear safe vision of the operator

All inspection procedures are visual unless additional inspection procedures are indicated or where applied force is necessary to verify tightness and/or component security.

Item and Method of Inspection	Reject If
6. Kickstand	
a) kickstand or center stand and attachments	a) no stand fitted; or cracked, broken, or not adequate for weight of vehicle; does not remain in stowed position
7. Trailer Hitch (if equipped)	
a) type	a) not OEM or equivalent
b) attachments	b) welded, bolts loose, missing, or improper size

All inspection procedures are visual unless additional inspection procedures are indicated or where applied force is necessary to verify tightness and/or component security.