



Vehicle Inspection Checklist

conducted for

Robbie White

Location

8068 Ortigas Ave Ext, Cainta, Rizal, Philippines

Prepared by

SafetyCulture Staff

Conducted on

27 Apr 2018 07:36 AM

Completed on

27 Apr 2018 08:01 AM

Score

48/52.0 - 92.31%

Actions



#1. Kindly fix the battery.



Assignee: carlo2345@gmail.com
Priority: NONE
Due Date: -
Audit: Robbie White / SafetyCulture Staff / 27 Apr 2018
Linked to item: Battery
Status: To Do


#2. This needs to be repaired. If your steering wheel feels loose, you lose the ability to steer, or the car starts wandering on the road, you may need to repair the pitman arm.


Assignee: nico785@gmail.com
Priority: HIGH
Due Date: 27 Apr 2018 07:49 AM
Audit: Robbie White / SafetyCulture Staff / 27 Apr 2018
Linked to item: Pitman arm
Status: To Do


Audit - 48/52 92.31%


Question	Response	Details
General Information		
Select vehicle identification type	License Plate #, Other, VIN	
Enter VIN #	5F08A2257591	
Enter License Plate No.	IK 2845	
Take photo of license plate		
 <p>Appendix 1</p>		
Enter identification type	Ford Everest 2015 Dark Blue	
Enter Mileage	91,308	
Take photo of vehicle		
 <p>Appendix 2</p>		
Inspection		Score (48/52) 92.31%
BRAKE SYSTEM		Score (4/4) 100.00%
Service brakes	OK	
Parking brakes	OK	
Brake drums/rotors	Not Applicable	
Brake hose	OK	
Low pressure warning device	OK	

Question	Response	Details
COUPLING DEVICES		
Fifth wheel	Not Applicable	
Pintle hooks	Not Applicable	
Drawbar/towbar eye and tongue	Not Applicable	
ENGINE OPERATION		Score (3/4) 75.00%
Fan/compressor belts	OK	
Oil pressure	OK	
Radiator	OK	
Battery	Needs Repair	Car battery became more pronounced. Colder temperatures made the engine oil much thicker.
 <p data-bbox="140 1207 256 1234">Appendix 3</p>		
<p data-bbox="97 1301 1441 1402">REFERENCE: Vehicle Battery clean and maintained regularly [This is an example of how you can use iAuditor to include best practice reference images in your templates to assist with inspections]</p> 		

Question	Response	Details
EXHAUST SYSTEM		Score (3/3) 100.00%
Check below driver position	OK	
Check for damage to wiring and fuel line	OK	
Muffler	OK	
FUEL SYSTEM		Score (2/3) 66.67%
Visible leak	Needs Repair	Leaks found on fuel engine system.
 <p>Appendix 4</p>		
Fuel tank filler cap missing	OK	
Fuel tank securely attached	OK	
LIGHTING DEVICES		Score (6/6) 100.00%
Head lights	OK	
Brake lights	OK	
Tail lights	OK	
Dash lights	OK	
Clearance lights	OK	
Turn indicators	OK	
SAFETY EQUIPMENT		Score (4/4) 100.00%
Seat belts available and working	OK	
Fire extinguisher	Not Applicable	
Fags, flares	OK	
Decals	OK	
Spare bulbs, fuses	OK	

Question	Response	Details
SAFE LOADING		Score (2/2) 100.00%
Protection against shifting cargo	OK	
Lift gate and accessories	OK	
STEERING MECHANISM		Score (7/8) 87.50%
Steering wheel free play	OK	
Steering column	OK	
Front axle beam	OK	
Steering gear box	OK	
Pitman arm	Needs Repair	Noticed some steering problems due to poor condition of pitman arm.
 <p>Appendix 5</p>		
Power steering	OK	
Ball and socket joints	OK	
Tie rods, drag links	OK	
SUSPENSION		Score (3/3) 100.00%
U-bolts and spring hangers	OK	
Spring assembly	OK	
Tongue, radius or tracking components	OK	
TIRES		Score (3/3) 100.00%
Condition	OK	
Air pressure	OK	
Chains	OK	

Question	Response	Details
WHEELS		Score (3/4) 75.00%
Wheels and rims	OK	
Lock or side rings	Needs Repair	Side rings are dirty.
 <p>Appendix 6</p>		
Fasteners	OK	
Welds	OK	
WINDSHIELD		Score (2/2) 100.00%
Glass free of cracks, discoloration	OK	
Wiper power unit, blades	OK	
MISCELLANEOUS		Score (6/6) 100.00%
Transmission fluid	OK	
Clutch free play	OK	
Heater/defroster	OK	
Mirrors	OK	
Frame	OK	
Body	OK	
SUMMARY		
List any other conditions which may prevent safe operation of this vehicle	1. Watch for leaks 2. Regular maintenance 3. Gas cap required	
Enter any other observations	None	
Rate the overall condition of the vehicle	Average	

Question	Response	Details	
Recommendations			
Enter recommendations here	<ol style="list-style-type: none"> 1. Regularly check the vehicle components. 2. Check for leaks. 3. Inspect tire pressures. 4. Be mindful of the steering system. 5. Clean the brake dust off of the wheels. 6. Check oil levels. 		
COMPLETION			
Full Name and Signature of Inspector	Jason Reyes	27 Apr 2018 08:13 AM	

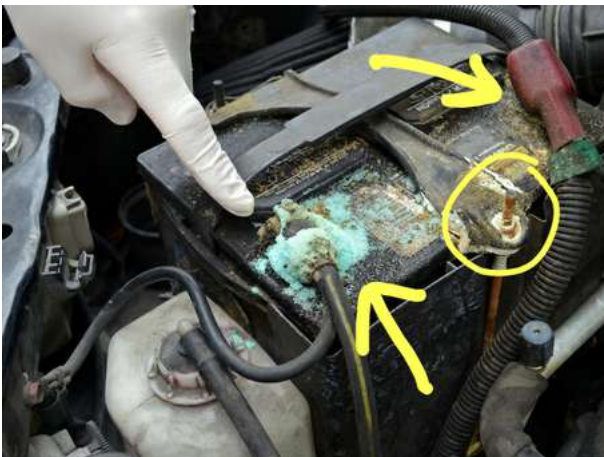
Media



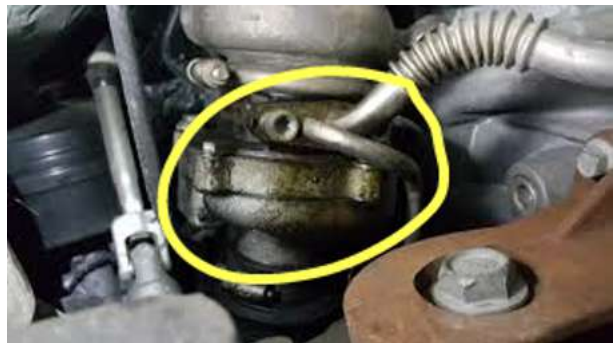
Appendix 1



Appendix 2



Appendix 3



Appendix 4



Appendix 5



Appendix 6