



Aerial Lift Inspection Form

AI1234 / 13 Jan 2022 / Celine Doe

Complete

Score	21 / 22 (95.46%)	Flagged items	0	Actions	1
Conducted on	13 Jan 2022 14:00 PST				
Lift ID	AI1234				
Inspector	Celine Doe				
Location	2G68+R6 Wolf Creek, KS, USA (39.0121019, -98.4843964)				

Actions

1 action

Inspection / Inspection

Check for cracked welds



Cracked weld beneath the body



Photo 1

Done | Assignee: jaydee.reyes@safetyculture.io | Priority: High | Due: 17 Jan 2022 09:00 PST
| Created by: SafetyCulture Staff

Repair the weld immediately

Inspection		1 action, 21 / 22 (95.46%)
Inspection		1 action, 21 / 22 (95.46%)
Unit Type	Scissor Lift	
Execute a visual inspection of all of the parts of the equipment, check for missing pieces, torn or loose hoses, and replace as necessary.	✓	
Check for fluid leaks and ensure proper fluid levels for oil, hydraulic, coolant and fuel	✓	
Check for any tire damage	✓	
Check wheel lugs for tightness or looseness	✓	
Inspect cables and hoses for worn parts	✓	
Check for cracked welds	✗	
Cracked weld beneath the body		
		
Photo 1		
Done Assignee: jaydee.reyes@safetyculture.io Priority: High Due: 17 Jan 2022 09:00 PST Created by: SafetyCulture Staff		
Repair the weld immediately		
Check for platform rails and safety gage damages	✓	
Check for bent or broken structural elements	✓	
Check pivot pins for security	✓	
All warnings and labels should be legible and in place	✓	
Inspect the platform control. Ensure the load capacity is clearly marked.	✓	
Ensure that platforms are not slippery	✓	
Check the hydraulic system pressure. If it's not in the ideal level of pressure, determine the reason and repair accordingly.	✓	

Check base controls, platform controls, all switches and buttons, for proper operation.

✓

Ensure that the drive controller returns to neutral.

✓

Inspect horn, gauges, lights, and back-up alarms and ensure that they are in safe working order

✓

Clear the workplace zone as well from the following hazards:

Drop-offs or holes

✓

Any debris, bumps & floor obstructions

✓

Overhead obstructions

✓

Live wires or energized power line

✓

Pedestrian or vehicle traffic

N/A

Wind or weather conditions that may affect operation

✓

Any other hazardous locations

✓

Completion

Recommendations

Pull out the unit and repair accordingly. Do not use unless repaired.

Inspector (name and signature)

C Doe

Celine Doe
13 Jan 2022 14:45 PST

Media summary



Photo 1