

Lean Ladder Inspection

dfdsf
S
Plot No 9, Yash Vihar
S
Rajasthan
324002

T: 1
E: bruce@riskassessor.net

Date :
Audit Reference:
Reference:
Material:
Number of rungs per section?:
Number of sections?:
Last known location?:
Current location?:

14/09/24
Ab kba

INSPECTION PROCEDURE

- Recommended Frequency:☒
- Used Daily = Inspect every 3 months☒
Used Weekly = Inspect every 6 months☒
Used less than monthly = Inspect every 12 months☒
- Try to push or pull the stiles apart at each end of the ladder - movement indicates defective rung joints. ☒
- Rest end of the ladder on the ground, raise the other end, push and pull the stiles. Parallel movement indicates insecure rungs☒
- Check the ends of stiles and feet for adverse wear☒
- Grasp each run in turn and rotate - none should turn☒
- Check for defects in stiles and rungs that may affect the safe use Rungs / Stiles should not be distorted or bent☒
- Ropes if fitted should not be worn or frayed☒
- Check for any corrosive contamination☒
- Check all fittings and locking mechanisms☒

Lean Ladder Inspection

Note. This is an example lean ladder inspection. It's important your employer has checked this checklist is suitable for the ladders your using which can be provided from the manufacturer.

		I understand	I do not understand
1	It's important you've read and understood the inspection procedure. Please confirm you've read and understood?	<input type="checkbox"/>	<input type="checkbox"/>
	See image Reference Number - 1		

INSPECTION

Check all parts of the following carefully and mark appropriately. If you answer quarantine or scrap you can also add a photo or comment.

		OK	Quarantine	Scrap	N/A
1	Condition of End Caps?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Condition of Stiles?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	This ladder should be quarantined until repaired. Repairs should only be undertaken by the manufacturer or by an approved agent.				
3	Condition of Rungs?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Condition of Feet?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Condition of Fixings?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	Condition of guide bracket?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Condition of rung hook?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	Condition of locking catch?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Condition of wall running wheels?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	Condition of ropes and pulleys?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	If a ladder fails inspection and can't be repaired it must be destroyed. Cutting into short sections or putting a complete damaged ladder in a skip is not sufficient. Make sure it is beyond use before disposal by cutting through every rung or tread safely				
11	Condition of general functionality?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Lean Ladder Inspection

Completed by: dfdsf
Position: test
Signature:
Date of Assessment: 14/09/24

Image Reference - 1



SUMMARY OF RESULTS

Answers	Count
I understand	1
OK	6
Quarantine	1
N/A	3
Scrap	1