Lifeline System Inspection Log

For horizontal, vertical and overhead life line systems.

Site / building		Lifeline type (H / V / O)	
System ID / location		Installed by / year	
Max. users		Last certified on	

Inspection points

Component	Check for	OK	Not OK	Remarks
End anchors	Secure fixing, no cracks, corrosion or movement			
Intermediate brackets	Firm, aligned, fixings tight			
Cable / rope / rail	No broken wires, kinks, corrosion or damage			
Tension	Within the manufacturer's range; tension indicator correct			
Energy absorber	Not deployed, no deformation			
Shuttle / traveller / fall arrester	Moves freely and locks correctly			
Terminations and swages	No slippage, cracks or corrosion			
Signage	Present and legible: users, inspection due date			
Supporting structure	Roof or steel not damaged or modified near anchors			

Inspection history

Date	Inspected by	Result (OK / repair / out of service)	Next due	Signature

Lifelines should be inspected by a competent person at least once a year, or more often as the manufacturer requires. Any system that has arrested a fall must be taken out of use until it is inspected and recertified.