



RIGCOM

Rope - Height - Wind - Engineering



Equipment Inspection Checklist

Self-Retracting Lifelines (SRLs) Type 2 & 3

www.rigcom.com.au

Equipment Inspection Checklist - SRLs (Type 2 and 3)

This checklist serves as a general guide only. It intends to help users identify areas to inspect visually. It is not a substitute for equipment inspection carried out by a competent Height Safety Equipment Inspector possessing the necessary training, qualifications, expertise and ability to detect any faults in height safety equipment.

To ensure that your equipment is functioning correctly and to avoid any potential hazards, it's essential to have a qualified inspector conduct a thorough appraisal.

Device (Type 2 or 3)	Yes	No	Comments
Beyond Annual Service Date			
Lifeline Retracts completely			
Locks off cleanly			
Labels	Yes	No	Comments
Present and attached			
Legible			
Housing	Yes	No	Comments
Cracks / distortion			
Dents impeding operation			
Dirty/contaminated			
Missing parts / screws / bolts etc.			
Handle	Yes	No	Comments
Damaged			
Bent / loose			
Missing parts / screws			
Impact indicator	Yes	No	Comments
Damaged			
Missing			
Deployed			
Reserve lifeline deployed (if applicable)			
Shock Absorber	Yes	No	Comments
Cuts / tears/ abrasions			
Deployed / stretched / elongated			
Plastic cover missing			
Holes /burns			
UV damage / fading			
Excessive soiling			

Equipment Inspection Checklist - SRLs (Type 2 and 3) cont.

Connectors	Yes	No	Comments
Cracked			
Sharp edges			
Missing parts			
Corroded			
Labelled / marked			
Bent/ distorted			
Sticky gates			
Stays open / won't lock			
Excess dirt / grease			
Closes but doesn't lock			
Single action (no lock on gate)			

Wire Rope Lifeline	Yes	No	Comments
Heat damage			
Kinked			
Missing / damaged thimble			
Loose termination			
Corrosion			
Distortion			
Broken wires			
Separation of strands			
Abraded wires			
Bird caging			

Webbing Lifeline	Yes	No	Comments
Cuts/ tears/ holes			
Burns			
Frays			
Knots			
UV damage			
Grease / grime			
Paint			
Discolouration			
Mould			
Missing or damaged stitch patterns			
Permanent marking on load bearing webbing			
Heat damage /glazing			
Abrasions			

RIGCOM Service Centre

RIGCOM is a Certified Repair Facility with a dedicated workshop to provide manufacturer-level inspections and repairs. Our OEM manufacturer-trained technicians take safety seriously. We use only original parts and follow all relevant guidelines and standards to professionally service and repair your fall protection equipment in line with Australian Standards and manufacturer-specified requirements, ensuring that it is fit for purpose and compliant.



Equipment we service

We are authorised to maintain, service, repair and re-certify a wide range of height safety equipment for workers at height whose lives depend on them, including:

- Self-Retracting Lifelines
- Winches
- Rescue Devices
- Confined Space Equipment

Contact us for your inspection and servicing requirements.



RIGCOM Safety Equipment Servicing

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