



SELF-RETRACTING LANYARDS INSPECTION CHECKLIST

Inspector Name: _____

Date of First Use: _____

Date: _____

Date of Manufacture: _____

System Number: _____

Model Serial Number: _____

INSPECTION POINTS	Inspection Result (✓)	
	PASS	FAIL
1) Check operation of SRL by pulling smoothly on the lanyard, then pulling sharply on the lanyard to engage the locking mechanism. Unit must not slip when locked.		
2) Ensure the lanyard fully extracts and retracts smoothly without any slack being created upon retraction.		
3) Ensure housing or casing is free from cracks, distortion, loose fasteners, missing parts, or other signs of wear or damage.		
4) Inspect all hardware for cracks, sharp edges, deformation, corrosion, rust, or other signs of wear or damage.		
5) Ensure all labels and markings are legible and attached to the product.		
6) Ensure product inspections are current and up to date.		
7) Ensure all snap hooks and carabiners on the product self-close and lock and are free from bends, rust, excessive wear, or other signs of wear or damage.		
8) Inspect the load indicator warning (located where swiveling connector meets the bottom of the snap hook) to see if any part of it is showing.		
9) Ensure swiveling connectors are not loose and swivel freely and are free from cracks, bends, rust, or other signs of wear or damage.		
10) Ensure swaged terminations are secure, the thimble is tight, and not visibly damaged.		
11) Ensure sewn terminations, if supplied, are secure, complete, and not visibly damaged.		
12) Inspect webbing, if supplied, by bending a portion of the webbing six to eight inches (15 to 20 centimeters) into an inverted "U" shape. Continue along all webbing inspecting for tears, cuts, fraying, abrasions, discolorization, burns, holes, mold, pulled or broken stitches, excessive hardness or brittleness, or other signs of wear or damage.		
13) Inspect wire cable, if supplied, by bending a portion of the cable six to eight inches (15 to 20 centimeters) into an inverted "U" shape. Continue along both sides of wire cable inspecting for kinks, broken strands, rust, corrosion, abrasion, bulges, frays, gaps between strands, or other signs of wear and damage. Slide the cable bumper up and inspect the revealed wire cable in the same way as above.		

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NOTE: This checklist must be used in conjunction with the User Manual. Please refer to the manual before using this checklist. You can download and print additional user manuals and blank inspection checklists from the literature tab at RigidLifelines.com.

Form Number: RLL-DSRLICV2