

# WEBB-RITE SAFETY INC.

## FALL PROTECTION SYSTEMS

Model Number: \_\_\_\_\_

Inspector Name: \_\_\_\_\_

Serial Number: \_\_\_\_\_

Inspection Date: \_\_\_\_\_

Mfg Date: \_\_\_\_\_

Re-Inspection Date: \_\_\_\_\_

### FORMAL INSPECTION CHECKLIST – HARNESS

Type of Part Inspected	Condition	P = Pass F = Fail	Comments <small>*Denotes specific inspection criteria</small>
<b>Webbing and Straps</b>	Cuts / Tears / Burns		* Harness labels should include serial #, model #, and year of manufacture, maximum weight of user and material of construction.
	Excessive Wear / Abrasion		
	Weld Splatter / Burns		
	Fraying of Edges		
	Stretching of Fibers		
	Chemical Exposure		
	Excessive Soiling		
<b>Stitching and Threads</b>	Cut / Pulled / Loose Threads		* Harnesses will usually be stitched using a special pattern of lock-stitches. The stitching will be in a color that contrasts with the webbing to assist in this inspection. If any stitches are pulled or broken, the harness must be removed from service.
	Frayed / Broken Stitching		
	Missing / Altered Stitching		
	Burns / Heat Exposure		
	Chemical Exposure		
	Cracks in Hardware		
<b>Metal Components (Hardware)</b>	Corrosion / Discoloration		* Inspect each piece of hardware for conditions listed at left (Connectors, D-Rings, Buckles, Grommets and Adjusters)
	Missing / Loose / Bent		
	Heat Exposure or Damage		
	Burrs / Sharp Edges		
	Cuts / Nicks / Distortion		
	Excessive Wear / Degradation		
	Cut / Broken		
<b>Plastic Components</b>	Wear Damage		
	Missing / Loose / Distorted		
	Burns / Heat Exposure		
	Chemical Exposure		