

## Inspection Form: Lanyard (Cable)

Inspection:		Frequency of Inspection in the Following Categories:	
Date:/		General Industry:	Construction:
Name of Competent Pe	erson:	Your Organization:	Manufacturer:
		Manufacturer of Equipment:	
Name of User (Authorized Person):		Name of Manufacturer:	
		Serial #:	Model #:
		Date of Manufacture:/	
Checklist			
LOOK AT:			
1 HARDWARE 2 CABLE 3 LABELS/TAGS		✓ PASS X FAIL	
1 HARDWARE 🗸 🗎	2 CABLE	X 4 LABELS/TAGS	<b>▼</b> ×
Rust / Corrosion	Rust / Corrosion	Missing	
Deformed / Bent	Chemical Damage	Illegible	
Burrs / Cracks	Birdcaging	Dates	
Weld Spots / Slag	Broken wire strands	Other	
Missing Rivets	Links/bent strands		
Springs			
Functionality			
Other			



## OSHA 1926.502(d)(21)

Personal fall arrest systems SHALL be inspected prior to each use for wear, damage, and other deterioration, and defective components SHALL be removed from service.



## 6.1 Inspection

 $6.1.1\, Equipment$  SHALL be inspected by the user before each use and, additionally, by a Competent Person other than the user at intervals of no more than one year.

\*See user instruction manual for complete inspection procedures and requirements.