

Lanyard Part # \_\_\_\_\_ Date of Inspection \_\_\_\_\_

Date of Manufacture \_\_\_\_\_ Date of First use \_\_\_\_\_

Shop/Department \_\_\_\_\_

Name of Inspector \_\_\_\_\_

Print

Sign

Lanyard Configuration:	
Single Leg	
Double Leg	
Other	
Internal Shock Absorber	
External Shock Absorber	
No Shock Absorber	
Cable	Web

Labels and Markings	Pass	Fail	Note
Label (Intact and Legible)			
Appropriate ANSI/OSHA/CSA Markings			
Inspections are current/Up to date			
Date of first use			

Hardware (Connectors and Rings)	Pass	Fail	Note
Connector (Self-closing & Locking)			
Hook Gate/Tension/Rivets			
Corrosion			
Pitting/Nicks			

Material (Rope or Cable)	Pass	Fail	Note
Broken/Missing/Loose Stitching			
Termination (Stitch, Splice, or Swage)			
Excessive Wear (Fraying or Broken Strands)			
Cuts/Burns/Holes			
Kinks			
Paint Damage			
Separation/Bird-Caging			

Shock Pack (if present)	Pass	Fail	Note
Cover/shrink Tube (Don't Cut or Remove)			
Damage/Fraying/Broken Stitching			
Impact Indicator (Signs of Deployment)			

**Notes:**

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