

# INSPECTION FORM: Anchor Point



## 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.

### FREQUENCY OF INSPECTION IN THE FOLLOWING CATEGORIES:

General Industry: \_\_\_\_\_ Construction: \_\_\_\_\_

Your Organization: \_\_\_\_\_ Manufacturer: \_\_\_\_\_

### MANUFACTURER OF EQUIPMENT:

Name of Manufacturer: \_\_\_\_\_

Serial #: \_\_\_\_\_ Model #: \_\_\_\_\_

Date of Manufacture: \_\_\_/\_\_\_/\_\_\_

### INSPECTION:

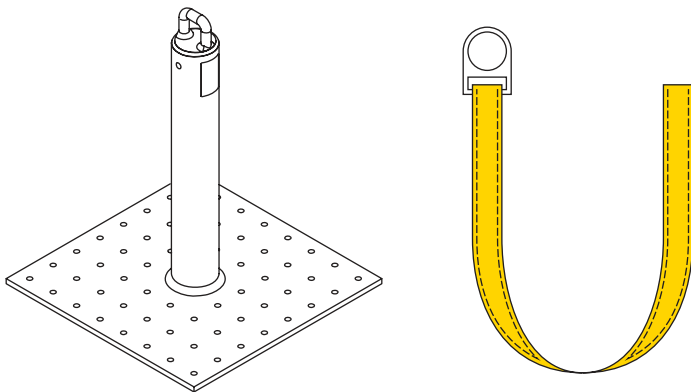
Date: \_\_\_/\_\_\_/\_\_\_

### REMOVE FROM SERVICE WHEN:

Date: \_\_\_/\_\_\_/\_\_\_

NAME OF COMPETENT PERSON: \_\_\_\_\_

NAME OF USER (AUTHORIZED PERSON): \_\_\_\_\_



### LOOK AT:

- 1** Hardware      **2** Webbing
- 3** Stitching      **4** Labels/Tags

### LOOK FOR:

<b>1 HARDWARE</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Rust/corrosion		
Deformed/bent		
Burs/cracks		
Weld spots/slag		
Missing rivets		
Springs		
Functionality		
Other		

<b>2 WEBBING</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cuts/burns/holes		
Excessive wear		
Excessive UV damage		
Chemical attack		
Writing on the webbing		
Other		

<b>3 STITCHING</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Missing		
Loose		
Broken		
Other		

<b>4 LABELS/TAGS</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Missing		
Illegible		
Dates		
Other		



**TOMKAT SAFETY**

PASS     FAIL