Anchor Annual Inspection

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| Building/Location | Anchor Type/Material |
| Date Click to enter date | Anchor I.D. |
| Inspected By (Competent Person)  or (Qualified Person for window cleaning) | Last Certification Date Click to enter date  (if certified anchor) |

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| --- | --- | --- | --- | --- |
| **Labels and Markings** | | **Pass** | **Fail** | **Comments** |
| 1 | Label intact and legible |  |  |  |
| 2 | Appropriate ANSI/OSHA/CSA markings |  |  |  |
| 3 | Inspections current and up to date |  |  |  |
| 4 | Date of first use |  |  |  |
| **Hardware** | | **Pass** | **Fail** |  |
| 6 | Physical Damage: Inspect for cracks, sharp edges, burrs, deformities and locking operation. |  |  |  |
| 7 | Excessive Corrosion: Inspect for corrosion, pitting, nicks that may affect the operation and/or strength. |  |  |  |
| 8 | Fasteners (D-rings, hook gates, connection points, rivets, welds): Inspect for corrosion, tightness, damage and distortion. If welded, inspect weld for corrosion, cracks and damage. |  |  |  |
| **Webbing (if applicable)** | | **Pass** | **Fail** |  |
| 9 | While bending webbing over pipe, inspect each side for cuts, burns, holes, snags or breaks. |  |  |  |
| 10 | Inspect for swelling, discoloration, cracks, charring from chemical/heat /UV damage. Breaks in stitching. |  |  |  |
| **Anchorage Connector** | | **Pass** | **Fail** |  |
| 11 | Termination (stitch, splice or swage) |  |  |  |
| 12 | Inspect for deterioration, excessive wear, corrosion |  |  |  |
| 13 | Cuts, burns, holes |  |  |  |
| 14 | Integrity of welds, rivets |  |  |  |
| 15 | Paint contamination |  |  |  |
| 16 | Stitching, wire condition |  |  |  |
| 17 | Heat corrosion, UV damage |  |  |  |
| 18 | Separation, bird-caging of wire rope |  |  |  |
| **Other** | | **Pass** | **Fail** |  |
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|  |  |  |  |  |
|  |  |  |  |  |
| **Overall Assessment** | | **Pass** | **Fail** |  |
|  |  |  |
| Comments: Click to enter text | | | | |

**If anchorage fails, it must be taken out of service and tagged.**