California State University Los Angeles

ENVIRONMENTAL HEALTH AND SAFETY

Formulario de inspección anual de escaleras

APPENDIX 9.1

|  |  |  |  |
| --- | --- | --- | --- |
| **Department or Shop:** | **Date of Inspection:** | | |
| **Inspected By:** | | | |
| **Ladder Location (Building/Room, Shop, Cart, or Truck):** | | | |
| **INSPECTION ITEMS** | OK | Needs Repair | N/A |
|  |  |  |  |
| **STEP LADDERS** |  |  |  |
| Manufacturer’s labels present and legible |  |  |  |
| Wobble (from loose joints) |  |  |  |
| Damaged or worn non-slip bases |  |  |  |
| Strained, bent, split or broken braces, rungs or steps |  |  |  |
| Rungs or steps are free of obstacles, grease, oil, or dirt |  |  |  |
| Rungs or steps are slip resistant (knurled, corrugated) |  |  |  |
| Loose or bent hinge spreaders |  |  |  |
| Broken stop on hinge spreaders |  |  |  |
| Wood surface coat transparent allowing visual inspection |  |  |  |
| **EXTENSION LADDERS** |  |  |  |
| Manufacturer’s labels present and legible |  |  |  |
| Damaged or worn ladder feet |  |  |  |
| Bent, cracked, split, or broken braces, rungs, or uprights |  |  |  |
| Rungs or steps are free of grease, oil, dirt, and slip resistant |  |  |  |
| Loose, broken or missing extension locks |  |  |  |
| Defective locks that do not seat properly when ladder is extended |  |  |  |
| Frayed or worn rope |  |  |  |
| **FIXED LADDERS** |  |  |  |
| Loose rungs, steps, or metal fasteners (can be moved by hand) |  |  |  |
| Bent, cracked, split or broken uprights, braces, rungs or steps |  |  |  |
| Damaged or worn non-slip bases |  |  |  |
| Rungs/steps missing |  |  |  |
| **PORTABLE WHEELED LADDERS** |  |  |  |
| Broken stop on wheel |  |  |  |
| Bent, cracked, split or broken rails, braces, rungs, or steps |  |  |  |
| Loose rungs or steps, nails, screws, bolts, or other parts |  |  |  |
| Broken wheel(s) |  |  |  |

Remember:

Ladders that are unable to be repaired must be effectively rendered unusable prior to disposal.

California State University Los Angeles

SEGURIDAD Y SALUD AMBIENTAL

Formulario de inspección anual de escaleras

APÉNDICE 9.1

|  |  |  |  |
| --- | --- | --- | --- |
| **Departamento o tienda:** | **Fecha de inspección:** | | |
| **Inspeccionado por:** | | | |
| **Ubicación de la escalera (edificio/sala, tienda, carro o camión):** | | | |
| **ELEMENTOS DE INSPECCIÓN** | Vale | Necesita reparación | N / A |
|  |  |  |  |
| **ESCALERAS** |  |  |  |
| Fabricante etiquetas presente y legible |  |  |  |
| Bamboleo (de uniones flojas) |  |  |  |
| Bases antideslizantes dañados o desgastados |  |  |  |
| Estirado, doblada, fractura o llaves rotas o peldaños |  |  |  |
| Peldaños o pasos estén libres de obstáculos, grasa, aceite o suciedad |  |  |  |
| O peldaños son antideslizantes (estriado, corrugado) |  |  |  |
| Esparcidores de bisagras flojas o dobladas |  |  |  |
| Parada roto en separadores de bisagra |  |  |  |
| Madera capa superficial transparente que permite la inspección visual |  |  |  |
| **ESCALERAS DE EXTENSIÓN** |  |  |  |
| Fabricante etiquetas presente y legible |  |  |  |
| Pies de la escalera dañados o desgastados |  |  |  |
| Doblado, agrietados, fractura o fracturas apoyos, peldaños o montantes |  |  |  |
| O peldaños son libre de grasa, aceite, suciedad, antideslizante y resistente a |  |  |  |
| Cerraduras de extensión sueltos, rotos o ausentes |  |  |  |
| Cerraduras defectuosas que no asienta bien cuando la escalera se extiende |  |  |  |
| Deshilachado o desgastada |  |  |  |
| **ESCALERAS FIJAS** |  |  |  |
| Los sujetadores de metal (puede ser movido a mano), pasos o peldaños flojos |  |  |  |
| Doblado, agrietado, split o columnas rotas, abrazaderas o peldaños |  |  |  |
| Bases antideslizantes dañados o desgastados |  |  |  |
| Peldaños, escalones que faltan |  |  |  |
| **TRASLADABLES CON RUEDAS** |  |  |  |
| Quebrada parada en rueda |  |  |  |
| Doblado, agrietado, split o rieles rotos, llaves, peldaños o pasos |  |  |  |
| Peldaños flojos o pasos, clavos, tornillos, pernos u otras piezas |  |  |  |
| Ruedas rotas |  |  |  |

Recuerde:

Escaleras que son incapaces de ser reparado deben ser efectivamente prestados inutilizables antes de la eliminación.