

**ELEVATING WORK PLATFORMS AND ROTATING PLATFORMS
EXAMINATION FORM**

Operation, design, maintenance and performance of Elevating Work Platforms shall meet the requirements of ANSI A 92.3 "American National Standards For Elevating Work Platforms" and 29 CFR 1910.67 Rotating Work Platforms.

Owner: _____

Operator: _____

Location: _____

Co ID#: _____ S/N: _____

Mfg: _____ Model: _____

Type: _____ Size: _____

Guardrail – Minimum height 30" Maximum height 42" : _____

Toe boards at least 4" high: _____

Minimum width of 16" : _____

Trained operators only: _____

Controls in basket: _____

Electrical warning signs: _____

Operational test before each use: _____

Capacity rating clearly marked: _____

Audible Alarm: _____

Fire Extinguisher: _____

Rotating shafts and gears shall be guarded: _____

Hinge trap door if applicable: _____

Properly functioning lower controls: _____/Emergency Shutdown _____

Lower controls clearly marked indicating function: _____

Lower controls shall over ride upper controls: _____

Pinch points and shear points shall be guarded: _____

Ladder devices if used, rung centers not to exceed 15": _____

Is the lift clean of all trash and debris and oil _____

Audible Alarm _____

Fire Extinguisher _____

Pinch points and shear points shall be guarded _____

Rotating shafts and gears shall be guarded: _____

Hinge trapdoor if applicable _____

Ladder devices if used, _____

Hydraulic system _____

Leaks _____

HYDRAULIC SYSTEM:

LEAKS: _____

REMARKS

Date: _____

Time: _____

Examined by:

Title:

Attending:
