OPTIMUM SAFETY

Scissor Lift Operator

Practical Evaluation - to be completed by hand

Operator: _____ Evaluator: _____

Date: _____ Job / Project: _____

Machine MAKE and MODEL (required): _____

Item	Demonstrated	Notes
Stated which rule set applies on this job before mounting the platform	☐	
Checked the annual inspection date on the machine is current [ANSI A92.24 7.2]	☐	
Completed the pre-operation walk with the machine powered down, in a repeatable order [ANSI A92.22 5.5]	☐	
Identified a seeded defect and stated the take-out-of-service action [ANSI A92.22 6.8.15]	☐	
Ran the function test from the ground station before the platform station [ANSI A92.22 5.5]	☐	
Located the manual descent valve and the ground station override on this machine [ANSI A92.24 7.2]	☐	
Walked the travel path and identified floor openings, pits, holes and obstructions [ANSI A92.22 6.5]	☐	
Checked overhead for obstructions and energized conductors before elevating [ANSI A92.22 6.5]	☐	
Confirmed the brakes hold before elevating [ANSI A92.22 5.5]	☐	
Read the capacity placard aloud and stated the occupant limit [ANSI A92.22 6.8.8]	☐	
Instructed the occupant, including how to lower the platform in an emergency [ANSI A92.24 7.4]	☐	
Kept both feet on the platform floor throughout, gate latched [ANSI A92.22 6.8.13]	☐	
Repositioned the machine rather than reaching beyond the rail [ANSI A92.22 6.8.13]	☐	
Named the trained person on the ground before elevating [ANSI A92.22 6.4]	☐	
Lowered, parked on firm level ground clear of traffic, and removed the key [ANSI A92.22 6.8.39]	☐	

Evaluator determination: _____

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