Pre-Use Inspection Checklist

Operators, who must be trained and authorized, must complete this checklist prior to operating any MEWP or vehicle-mounted aerial lift. Return this completed checklist to your supervisor. **Caution:** This checklist may not feature all items on your equipment. Always follow the equipment manufacturer's maintenance and safety instructions to ensure a thorough inspection.

Make:		M	odel:				-			
Serial No.:		Da	ate:							
√ = Pass	× = Fa	(All faults or defects must be reported immediately to your supervisor) N/A = No						Appli	able	
Visual Checks										
	1	Manufacturer's operator manual (weather-	-resistant (compartment)				✓	×	N/A
Documentation	2	Risk assessment, rescue plan		•				√	×	N/A
Wheels or Tires	3	Wheel security (nuts and retainers: loose, damaged, missing)						√	×	N/A
	4	Tire pressure (pneumatic, foam filled, solid)						✓	×	N/A
	5	Cuts, splits, exposed braiding, damaged rims						√	×	N/A
Engine or Power	6	Fluid levels (engine oil, coolant, fuel), leakage on the ground and arou					ngine	√	×	N/A
Source	7	Battery (electrolyte, security, charging plug)						✓	×	N/A
Hydraulics	8	Hydraulic fluid level, leaks (hoses, pipe connections, rams, cylinders)						✓	×	N/A
Hoses and	9	Security, condition (cuts, chaffing, bulges) Power track cable trays (damage, debris)						√	×	N/A
Cables	10							√	×	N/A
Outriggers and Stabilizers	11	General condition, pins/retainers, footplate						✓	×	N/A
	12	Spreader plates (present, condition, secure for travel)						✓	×	N/A
	13	Interlocks (functioning, engaged)						✓	×	N/A
Chassis, Boom, and Scissor Pack	14	General condition (damage, misalignment, corrosion, cracks in wel						√	×	N/A
	15	Pins, retainers, chains (security, signs of wear)						✓	×	N/A
	16	Canopies, guards, engine covers (security, condition)						✓	×	N/A
Platform, Cage or Bucket	17	Steps for access/egress (secure, undamaged, clear)						✓	×	N/A
	18	Entrance gate, guardrails, retaining pins						√	×	N/A
	19	Harness anchor points (inspect body harness, lanyard)						√	×	N/A
	20	Fiberglass and insulating components (undamaged, not contaminat						√	×	N/A
	21	Clear of rubbish, debris, obstructions			•			√	×	N/A
Decals and Signage	22	ID plate, safety, warning, information decals (legible)						✓	×	N/A
	23	Controls (identification decals, directional arrows)						✓	×	N/A
	24	Platform loads (SWL, max. wind speed, max. number of persons)						√	×	N/A
	25	Decal indicating annual inspection within the last 13 months						√	×	N/A
Function Checks										
					Ground			Platform		
Ground and	26	Security device (power isolator, keypad, sn	nart card)		✓	×	N/A	✓	ж	N/A
	27	Function enable (ignition key, foot switch,	hold to rur	n device)	✓	×	N/A	✓	×	N/A
	28	Emergency stops, emergency lowering syst	tem		✓	×	N/A	✓	×	N/A
	29	All switches, function controls (move freely		ick)	√	×	N/A	√	×	N/A
	30	Lifting functions (raise, lower, slew, tele-ou				×	N/A	√	×	N/A
	31	Travel functions (forward, reverse, steer, brakes)			√	×	N/A	√	×	N/A
Platform					√	×	N/A	√	×	N/A
Controls	33	Lights, beacons, warning devices, alarms (tilt, descent, travel)			√	×	N/A	√	×	N/A
	34	Limit switches (descent, load, outreach, rotation)			√	×	N/A	√	×	N/A
	35	Pothole protection device (fully deploys and retracts)			√	×	N/A	√	×	N/A
	36	Oscillating axle locks, extending axles			√	×	N/A	√	×	N/A
	37	Accessories, power to platform, extending decks			√	×	N/A	√	×	N/A
	38	Jacks-legs, stabilizers, outriggers, levelling devices			√	×	N/A	√	×	N/A
Comments										<u>'</u>
By signing below, I	certify	the equipment has passed the pre-use inspe	ction chec	klist and no de	fects/	defic	iencies v	vere ic	entif	ied.
Operator Name(s):		Sig	gnature(s):							