ı		MEWP PRE-USE INSPECTION CHECKLIST			IINE:	WEEK COMMENCING:											
	All o	checl	ks should be conducted in accordance with the manufacturer's manual	MON	IDAY	TUE	SDAY	WEDNES	SDAY	THURS	DAY	FRI	DAY	SATU	JRDAY	SUN	IDAY
	Documentation	1	Statutory examination / periodic inspection in date	√	ж	√	/ x	✓ /	30	√ /	30	√	/ x	✓ ,	/ x	√	/ x
		2	Manufacturer's operator manual with the machine	√)sc	√	/ x	√ /	30	✓ /	30	√	/ sc	√	/ ×	√	/ x
		3	Rescue plan inplace and name of nominated ground rescue person identified	√)sc		/ x	√ /	x	√ /	x	√	/ x	√	/ x	√ ,	/ x
		4	No missing loose or damanged nuts, and retainers	√)sc	\checkmark	/ x	√ /	x	✓ /	×	√	/ x	√	/ ×	√	/ x
	Wheels/tyres	5	Tyre pressure (pneumatic, foam filled or solid)	√)sc		/ 50	√ /	30	√ /	30	√ ,	/ x	√	/ ×	√	/ x
VISUAL CHECKS		6	Condition (no cuts, splits, exposed braiding, damaged rims)	√	. sc	\checkmark	/ x	√ /	30	✓ /	30	√	/ x	√	/ ×	√	/ x
	Engine/power source	7	Fluid levels (engine oil, coolant, fuel)	√	×	√	/ x	√ /	ж	√ /	ж	√	/ x	√	/ x	√	/ x
		8	No fluid leakage on ground and around engine	√ .	30	✓	/ x c	✓ /	30	✓ /	×	√ .	/ sc	✓	/ 🗴	✓ ,	/ x
		9	Battery (electrolyte, connections, terminals, security and charging plug condition)	\checkmark	x	$\sqrt{}$	/ x	√ /	30	√ /	30	\checkmark	/ x	✓	/ sc	✓ ,	/ ×
	Hydraulics	_	Hydraulic fluid level	√ .	ж	\checkmark	/ 🗴	✓ /	ж	√ /	×	√	/ x	√	/ 🗴	✓ ;	/ x
		11	No leaks (hoses, pipe connections, rams, cylinders)	\checkmark	×		/ x	√ /	30	√ /	30	\checkmark	/ x	√	/ x	√	/ ×
	Hoses and cables	12	Security and condition (no cuts, chaffing, bulges)	√	ж	√	/ x	✓ /	30	✓ /	х	√	/ sc	√	/ 🗴	√	/ x
		13	Power track cable trays (free from damage and debris)	√ .	30	$\sqrt{}$	/ 50	✓ /	30	√ /	30	√ .	/ x	✓	/ 30	✓	/ x
	Outriggers, stabilisers	_	General condition, pins/retainers, footplate	√ ,	30	√	/ 🗴	√ /	30	✓ /	ж	√	/ 50	√	/ x	✓ ;	/ x
		15	Spreader plates (present, condition, secure for travel)	√	30		/ 50	√ /	30	√ /	x	√	/ x	√	/ 50	√	/ x
		16	Interlocks (functioning, engaged)	√	×	√	/ 🗴	√ /	30	✓ /	ж	√	/ 50	√	/ x	✓ ;	/ x
	Chassis, boom and scissor pack	17	General condition (no damage, misalignment, corrosion)	√	30		/ 50	√ /	30	√ /	x	√	/ x	✓	/ 50	√	/ x
		_	No cracks in weld	√	×	√	/ x	√ /	×	√ /	ж	√	/ x	√	/ ×	V	/ x
		_	Pins, retainers and chains (good condition, secure)	√	30	√	/ x	√ /	ж	√ /	х	√	/ sc	√	/ x		ж
		_	Canopies, guards, engine covers (security and condition)	√	30	√	/ xc	√ /	ж	√ /	×	√ .	/ x	√	/ 🗴	V	/ ж
	Platform or cage	21	Steps for access/egress secure (undamaged, clear of debris)	√	ж		/ x	√ /	30	√ /	x		/ x	√	/ x	√	/ x
		_	Entrance gate, guard rails and retaining pins	√ .	30	√	/ x	V /	30	√ /	x	√	/ x	√	/ 3c		, x
		-	Harness/ lanyard anchorage points	√	30	√	/ x	V /	×	√ /	x		/ x	√	/ ×		30
		_	Clear of rubbish, debris and obstructions	√	30	√	/ x	√ /	ж	V /	×		/ ×		/ ×		/ 30
		_	Secondary Guarding	√	3c	√	/ ×	√ /	x	√ /	×	√	/ ×	√	/ x		/ x
	Decals and signage		ID/ compliance plate, safety, warning and information decals (all present,legible)	√ /	30	V	/ x	V /	х	V /	×	√	/ 30		/ ×		X
			Controls (identification decals, directional arrows clearly marked)	√ /) 3C	√	/ *	V /	30	V /	30	V .	/ 30	V	/ x) X
		28	Platform loads (SWL, max. wind speed, max. number of persons clearly marked)	G	» P	G	/ ×	G	P	G	P	G	P	G	/ ×	G	/ × P
FUNCTION CHECKS			Security device (power isolator, keypad, smart card)	√ / x	√ / x	√ / x	√ / x	√ / x ₁	/ / x	√ / x 1	/ / x	√ / x	√ / x	√ / x	√ / x	√ / x	√ / x
			Function enable works correctly (ignition key, foot switch, hold to run device)	√ / x	√ / x	√ / x	√ / ×	√ / x ¬	/ / x	√ / x 1	/ / x	√ / x	√ / x	√ / x	√ / sc	√ / x	√ / x
		_	Emergency stops and emergency / auxilliary lowering system are fully functional	√ / x	√ / x	√ / x	√ / 30	√ / x 1	/ / x	√ / x 1	/ / x	√ / x	√ / x	√ / x	√ / x	√ / x	√ / x
		_	All switches, function controls (move freely, return to neutral, operate s expected)	√ / x	√ / x	√ / x	√ / ×	√ / x ¬	//×	√ / x 1	//*	√ / x	√ / x	√ / x	√ / x	√ / x	√ / ×
		-	Elevating functions (raise, lower, slew, tele-out, tele-in)	√ / 30	√ / x	√ / x	√ / x	√ / x 1	/ / x	√ / x 1	/ / x	√ / x	√ / x	√ / ×	√ / 30	√ / x	√ / x
	Using Ground	-	Travel functions (forward, reverse, steer, brakes)	√ / x	√ / x	√ / x	√ / ×	√ / x 1	/ / ×	√ / x 1	/ / x	√ / x	√ / x	√ / x	√ / 3c	√ / x	√ / X
	(G) and	_	Elevated drive speed activates when platform is raised (reduced or prevented)	√ / x	√ / x	√ / ×	√ / x	V / 3C 1	/ / %	V / 3c 1	/ / %	V / X	√ / x	√ / x	√ / ×	√ / x	√ / ×
	Platform(P) controls	_	Lights, beacons, warning devices	√ / 3c	V / X	√ / ×	V / %	√ / x 1	/ / %	√ / x 1	/ / %	V / X	V X	√ / x	√ / 3c	V / 30	V / X
		37	, ,	√ / 3c	√ / x	√ / x	√ / x	V / 3c 1	/ / %	√ / x 1	/ / X	V / X	V / X	√ / x	√ / 3¢	V / 30	√ / X
			Interlock, limit switches (e.g. descent, SWL, outreach, rotation)	√ / 3c	V X	√ / X	V / %	√ / x 1	/ / %	√ / x	/ / %	V / X	V X	√ / ×	√ / 3c	V / 30	V / X
		_	Pothole protection device (fully deploys and retracts)	√ / 3c	√ / X	√ / X	√ / x	V / 3c 1	/ / %	V / X 1	/ / X	V / X	V / X	√ / x	√ / 3¢	V / 30	√ / X
			Oscillating axle locks and extending axles operate correctly	√ / ×	V / X	V / X	V / X	V / X	/ %	V / X	/ X	V / X	V X	√ / ×	V / X	V / X	V / X
		-	Accessories, power to platform, extending decks	V / X	v / x	v / x	v / x	V / 3C 1	/ / 30	V / 35 1	/ / 35	V / X	v / x	V / X	v / x	v / x	v / x
		_	Jacks-legs, stabilisers, outriggers, levelling devices	V / X	/ / %	v / x	V / X	V / X 1	/ X	V / X	/ X	V / X	/ / %	V / X	V X	v / x	/ / 3
		43	Secondary guarding (function, operation, reset)	Initialle	v / x	Initialle	v / ×	Initialled:	/ / 30	Initialled:	v / 30	Initialle	v / x	Initialled	v / ×	Initialled	v / x
	Only person	ıs wh	ECTS (*) TO BE REPORTED IMMEDIATELY TO YOUR SUPERVISO no are trained and authorised by their employer should operate this equipment. AND PAL CARD NUMBER(S):	R		пппапе	·u.	iniualled:		minalleu:		minalle(muallet	J.	minalie	