



RYNOQUIP®
BUILT TO LIFT. BUILT TO LAST.

UL-1 & UL-2 UTILITY CRANES

UL-1 (1000KG) • UL-2 (2000KG)

CRANE SERVICE HISTORY & INSPECTION RECORD

SERVICE • INSPECTION • MAINTENANCE • REPAIR

MODEL: _____

SERIAL NO.: _____

DATE OF PURCHASE: _____

COMMISSIONING DATE: _____

OWNER / COMPANY: _____

VEHICLE REGISTRATION: _____

SUPPLIER: _____

INSTALLATION CERTIFICATION NO. (if applicable): _____

INSTALLATION CERTIFIED BY (COMPETENT PERSON / COMPANY): _____



RECORD
ALL SERVICES,
INSPECTIONS
& REPAIRS.



MAINTAIN
SAFE OPERATION
& MAXIMUM
RELIABILITY.



PROTECT
YOUR INVESTMENT
& WARRANTY
ENTITLEMENTS.



PERFORM
SERVICING BY
A COMPETENT
PERSON.



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LOAD CHARTS, INSPECTION
SHEETS & SERVICE UPDATES.
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2. SERVICE HISTORY LOG

2.1 SERVICE HISTORY



Record every inspection, service and repair carried out on the crane.
Accurate records assist with safe operation, warranty claims and resale value.

DATE	TYPE OF WORK					WORK PERFORMED (DETAILS)	TECHNICIAN / COMPANY	NEXT SERVICE DUE (HOURS OR DATE)	SIGNATURE
	SCHEDULED SERVICE	REPAIR	INSPECTION	WARRANTY	MODIFICATION				
	☐	☐	☐	☐	☐				
	☐	☐	☐	☐	☐				
	☐	☐	☐	☐	☐				
	☐	☐	☐	☐	☐				
	☐	☐	☐	☐	☐				
	☐	☐	☐	☐	☐				
	☐	☐	☐	☐	☐				
	☐	☐	☐	☐	☐				
	☐	☐	☐	☐	☐				
	☐	☐	☐	☐	☐				



IMPORTANT

Maintain accurate service records throughout the life of the crane.
Record:



Scheduled servicing



Hydraulic oil changes



Filter replacements



Hose replacements



Repairs



Safety inspections



Proof load testing



Modifications

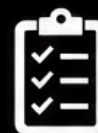


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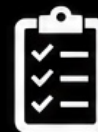


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5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
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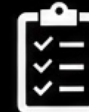


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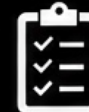


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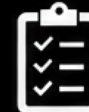


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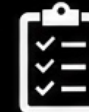


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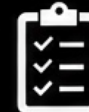


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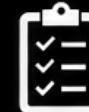


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NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
3	Hook & latch OK	☐	☐	☐
4	Wire rope / winch OK (if fitted)	☐	☐	☐
5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____



PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
3	Hook & latch OK	☐	☐	☐
4	Wire rope / winch OK (if fitted)	☐	☐	☐
5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____



PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
3	Hook & latch OK	☐	☐	☐
4	Wire rope / winch OK (if fitted)	☐	☐	☐
5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____

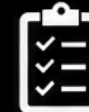


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PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
3	Hook & latch OK	☐	☐	☐
4	Wire rope / winch OK (if fitted)	☐	☐	☐
5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____



PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
3	Hook & latch OK	☐	☐	☐
4	Wire rope / winch OK (if fitted)	☐	☐	☐
5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____



PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
3	Hook & latch OK	☐	☐	☐
4	Wire rope / winch OK (if fitted)	☐	☐	☐
5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____

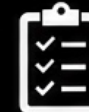


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PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
3	Hook & latch OK	☐	☐	☐
4	Wire rope / winch OK (if fitted)	☐	☐	☐
5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____



PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
3	Hook & latch OK	☐	☐	☐
4	Wire rope / winch OK (if fitted)	☐	☐	☐
5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____



PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
3	Hook & latch OK	☐	☐	☐
4	Wire rope / winch OK (if fitted)	☐	☐	☐
5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____

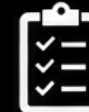


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PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
2	Structure & welds OK	☐	☐	☐
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10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____



PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

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8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____



PRE-USE INSPECTION RECORD

Date: _____

Crane Model: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

Serial No.: _____

Inspector: _____

NO.	INSPECTION ITEM	PASS	ADJUST	REPAIR
1	Crane mounting secure	☐	☐	☐
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3	Hook & latch OK	☐	☐	☐
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5	Hydraulic cylinders & hoses OK	☐	☐	☐
6	Hydraulic oil level OK	☐	☐	☐
7	Controls & E-stop operate correctly	☐	☐	☐
8	Labels & load chart legible	☐	☐	☐
9	Outrigger / support leg OK (if fitted)	☐	☐	☐
10	Work area safe & clear	☐	☐	☐

Comments: _____

Signature: _____

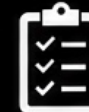


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4. ANNUAL INSPECTION RECORD



An annual inspection must be carried out by a competent person at least once every 12 months in accordance with AS 1418.11.

Thoroughly examine all items. Report and rectify any defects before the crane is returned to service.

DATE OF INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

NEXT ANNUAL INSPECTION DUE: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

A. STRUCTURAL & MECHANICAL	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
1 Base / mounting bolts and condition	☐	☐	☐	☐	
2 Slew bearing – condition and secure	☐	☐	☐	☐	
3 Boom sections – cracks, distortion, wear	☐	☐	☐	☐	
4 Welds – cracks or damage	☐	☐	☐	☐	
5 Pins, bushes and retaining hardware	☐	☐	☐	☐	
6 Linkages and pivot points	☐	☐	☐	☐	
7 Hook block and sheave (pulley)	☐	☐	☐	☐	
8 Hook – wear, cracks, deformation	☐	☐	☐	☐	
9 Hook latch – operation and wear	☐	☐	☐	☐	
10 Telescopic mechanism – operation	☐	☐	☐	☐	
11 Winch (if fitted) – drum, rope anchor	☐	☐	☐	☐	
12 Weather covers and guards	☐	☐	☐	☐	

B. HYDRAULIC SYSTEM	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
13 Hydraulic pump / motor – condition	☐	☐	☐	☐	
14 Hydraulic cylinders – rod, tube, mounts	☐	☐	☐	☐	
15 Hydraulic hoses – condition and routing	☐	☐	☐	☐	
16 Hose fittings and connections	☐	☐	☐	☐	
17 Control valves – leaks, operation	☐	☐	☐	☐	
18 Relief valve – setting and condition	☐	☐	☐	☐	
19 Hydraulic oil level and condition	☐	☐	☐	☐	
20 Reservoir / tank – clean and secure	☐	☐	☐	☐	
21 Filters – condition and security	☐	☐	☐	☐	

C. ELECTRICAL SYSTEM (if applicable)	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
22 Power unit motor – operation	☐	☐	☐	☐	
23 Solenoids / coils – operation	☐	☐	☐	☐	
24 Electrical wiring – condition	☐	☐	☐	☐	
25 Connectors – secure and sealed	☐	☐	☐	☐	
26 Remote control – operation	☐	☐	☐	☐	
27 Emergency stop – function	☐	☐	☐	☐	
28 Battery / power supply – condition	☐	☐	☐	☐	

D. SAFETY & LOAD HANDLING	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
29 Rated capacity plate – legible	☐	☐	☐	☐	
30 Load chart – correct and legible	☐	☐	☐	☐	
31 Warning labels – present and legible	☐	☐	☐	☐	
32 Inclinator (if fitted) – operation	☐	☐	☐	☐	
33 Overload protection (if fitted) – test	☐	☐	☐	☐	
34 Stability / support leg (if fitted) – condition	☐	☐	☐	☐	
35 Work area and guarding / shielding	☐	☐	☐	☐	
36 General safety devices – intact	☐	☐	☐	☐	

OVERALL INSPECTION RESULT

☐ **SATISFACTORY**

Crane is safe to operate.

☐ **SATISFACTORY WITH REPAIRS**

Repairs / adjustments required
before return to service.

☐ **UNSATISFACTORY**

Crane must not be used
until rectified.

FOLLOW UP ACTIONS REQUIRED

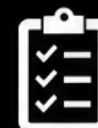


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4. ANNUAL INSPECTION RECORD



An annual inspection must be carried out by a competent person at least once every 12 months in accordance with AS 1418.11.

Thoroughly examine all items. Report and rectify any defects before the crane is returned to service.

DATE OF INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

NEXT ANNUAL INSPECTION DUE: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

A. STRUCTURAL & MECHANICAL	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
1 Base / mounting bolts and condition	☐	☐	☐	☐	
2 Slew bearing – condition and secure	☐	☐	☐	☐	
3 Boom sections – cracks, distortion, wear	☐	☐	☐	☐	
4 Welds – cracks or damage	☐	☐	☐	☐	
5 Pins, bushes and retaining hardware	☐	☐	☐	☐	
6 Linkages and pivot points	☐	☐	☐	☐	
7 Hook block and sheave (pulley)	☐	☐	☐	☐	
8 Hook – wear, cracks, deformation	☐	☐	☐	☐	
9 Hook latch – operation and wear	☐	☐	☐	☐	
10 Telescopic mechanism – operation	☐	☐	☐	☐	
11 Winch (if fitted) – drum, rope anchor	☐	☐	☐	☐	
12 Weather covers and guards	☐	☐	☐	☐	

B. HYDRAULIC SYSTEM	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
13 Hydraulic pump / motor – condition	☐	☐	☐	☐	
14 Hydraulic cylinders – rod, tube, mounts	☐	☐	☐	☐	
15 Hydraulic hoses – condition and routing	☐	☐	☐	☐	
16 Hose fittings and connections	☐	☐	☐	☐	
17 Control valves – leaks, operation	☐	☐	☐	☐	
18 Relief valve – setting and condition	☐	☐	☐	☐	
19 Hydraulic oil level and condition	☐	☐	☐	☐	
20 Reservoir / tank – clean and secure	☐	☐	☐	☐	
21 Filters – condition and security	☐	☐	☐	☐	

C. ELECTRICAL SYSTEM (if applicable)	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
22 Power unit motor – operation	☐	☐	☐	☐	
23 Solenoids / coils – operation	☐	☐	☐	☐	
24 Electrical wiring – condition	☐	☐	☐	☐	
25 Connectors – secure and sealed	☐	☐	☐	☐	
26 Remote control – operation	☐	☐	☐	☐	
27 Emergency stop – function	☐	☐	☐	☐	
28 Battery / power supply – condition	☐	☐	☐	☐	

D. SAFETY & LOAD HANDLING	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
29 Rated capacity plate – legible	☐	☐	☐	☐	
30 Load chart – correct and legible	☐	☐	☐	☐	
31 Warning labels – present and legible	☐	☐	☐	☐	
32 Inclinator (if fitted) – operation	☐	☐	☐	☐	
33 Overload protection (if fitted) – test	☐	☐	☐	☐	
34 Stability / support leg (if fitted) – condition	☐	☐	☐	☐	
35 Work area and guarding / shielding	☐	☐	☐	☐	
36 General safety devices – intact	☐	☐	☐	☐	

OVERALL INSPECTION RESULT

☐ **SATISFACTORY**

Crane is safe to operate.

☐ **UNSATISFACTORY**

Crane must not be used
until rectified.

☐ **SATISFACTORY WITH REPAIRS**

Repairs / adjustments required
before return to service.

FOLLOW UP ACTIONS REQUIRED

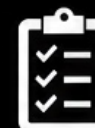


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4. ANNUAL INSPECTION RECORD



An annual inspection must be carried out by a competent person at least once every 12 months in accordance with AS 1418.11.

Thoroughly examine all items. Report and rectify any defects before the crane is returned to service.

DATE OF INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

NEXT ANNUAL INSPECTION DUE: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

A. STRUCTURAL & MECHANICAL	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
1 Base / mounting bolts and condition	☐	☐	☐	☐	
2 Slew bearing – condition and secure	☐	☐	☐	☐	
3 Boom sections – cracks, distortion, wear	☐	☐	☐	☐	
4 Welds – cracks or damage	☐	☐	☐	☐	
5 Pins, bushes and retaining hardware	☐	☐	☐	☐	
6 Linkages and pivot points	☐	☐	☐	☐	
7 Hook block and sheave (pulley)	☐	☐	☐	☐	
8 Hook – wear, cracks, deformation	☐	☐	☐	☐	
9 Hook latch – operation and wear	☐	☐	☐	☐	
10 Telescopic mechanism – operation	☐	☐	☐	☐	
11 Winch (if fitted) – drum, rope anchor	☐	☐	☐	☐	
12 Weather covers and guards	☐	☐	☐	☐	

B. HYDRAULIC SYSTEM	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
13 Hydraulic pump / motor – condition	☐	☐	☐	☐	
14 Hydraulic cylinders – rod, tube, mounts	☐	☐	☐	☐	
15 Hydraulic hoses – condition and routing	☐	☐	☐	☐	
16 Hose fittings and connections	☐	☐	☐	☐	
17 Control valves – leaks, operation	☐	☐	☐	☐	
18 Relief valve – setting and condition	☐	☐	☐	☐	
19 Hydraulic oil level and condition	☐	☐	☐	☐	
20 Reservoir / tank – clean and secure	☐	☐	☐	☐	
21 Filters – condition and security	☐	☐	☐	☐	

C. ELECTRICAL SYSTEM (if applicable)	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
22 Power unit motor – operation	☐	☐	☐	☐	
23 Solenoids / coils – operation	☐	☐	☐	☐	
24 Electrical wiring – condition	☐	☐	☐	☐	
25 Connectors – secure and sealed	☐	☐	☐	☐	
26 Remote control – operation	☐	☐	☐	☐	
27 Emergency stop – function	☐	☐	☐	☐	
28 Battery / power supply – condition	☐	☐	☐	☐	

D. SAFETY & LOAD HANDLING	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
29 Rated capacity plate – legible	☐	☐	☐	☐	
30 Load chart – correct and legible	☐	☐	☐	☐	
31 Warning labels – present and legible	☐	☐	☐	☐	
32 Inclinator (if fitted) – operation	☐	☐	☐	☐	
33 Overload protection (if fitted) – test	☐	☐	☐	☐	
34 Stability / support leg (if fitted) – condition	☐	☐	☐	☐	
35 Work area and guarding / shielding	☐	☐	☐	☐	
36 General safety devices – intact	☐	☐	☐	☐	

OVERALL INSPECTION RESULT

☐ **SATISFACTORY**

Crane is safe to operate.

☐ **UNSATISFACTORY**

Crane must not be used
until rectified.

☐ **SATISFACTORY WITH REPAIRS**

Repairs / adjustments required
before return to service.

FOLLOW UP ACTIONS REQUIRED

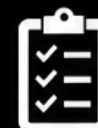


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UL-1 (1000KG) • UL-2 (2000KG)



4. ANNUAL INSPECTION RECORD



An annual inspection must be carried out by a competent person at least once every 12 months in accordance with AS 1418.11.

Thoroughly examine all items. Report and rectify any defects before the crane is returned to service.

DATE OF INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

NEXT ANNUAL INSPECTION DUE: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

A. STRUCTURAL & MECHANICAL	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
1 Base / mounting bolts and condition	☐	☐	☐	☐	
2 Slew bearing – condition and secure	☐	☐	☐	☐	
3 Boom sections – cracks, distortion, wear	☐	☐	☐	☐	
4 Welds – cracks or damage	☐	☐	☐	☐	
5 Pins, bushes and retaining hardware	☐	☐	☐	☐	
6 Linkages and pivot points	☐	☐	☐	☐	
7 Hook block and sheave (pulley)	☐	☐	☐	☐	
8 Hook – wear, cracks, deformation	☐	☐	☐	☐	
9 Hook latch – operation and wear	☐	☐	☐	☐	
10 Telescopic mechanism – operation	☐	☐	☐	☐	
11 Winch (if fitted) – drum, rope anchor	☐	☐	☐	☐	
12 Weather covers and guards	☐	☐	☐	☐	

B. HYDRAULIC SYSTEM	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
13 Hydraulic pump / motor – condition	☐	☐	☐	☐	
14 Hydraulic cylinders – rod, tube, mounts	☐	☐	☐	☐	
15 Hydraulic hoses – condition and routing	☐	☐	☐	☐	
16 Hose fittings and connections	☐	☐	☐	☐	
17 Control valves – leaks, operation	☐	☐	☐	☐	
18 Relief valve – setting and condition	☐	☐	☐	☐	
19 Hydraulic oil level and condition	☐	☐	☐	☐	
20 Reservoir / tank – clean and secure	☐	☐	☐	☐	
21 Filters – condition and security	☐	☐	☐	☐	

C. ELECTRICAL SYSTEM (if applicable)	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
22 Power unit motor – operation	☐	☐	☐	☐	
23 Solenoids / coils – operation	☐	☐	☐	☐	
24 Electrical wiring – condition	☐	☐	☐	☐	
25 Connectors – secure and sealed	☐	☐	☐	☐	
26 Remote control – operation	☐	☐	☐	☐	
27 Emergency stop – function	☐	☐	☐	☐	
28 Battery / power supply – condition	☐	☐	☐	☐	

D. SAFETY & LOAD HANDLING	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
29 Rated capacity plate – legible	☐	☐	☐	☐	
30 Load chart – correct and legible	☐	☐	☐	☐	
31 Warning labels – present and legible	☐	☐	☐	☐	
32 Inclinator (if fitted) – operation	☐	☐	☐	☐	
33 Overload protection (if fitted) – test	☐	☐	☐	☐	
34 Stability / support leg (if fitted) – condition	☐	☐	☐	☐	
35 Work area and guarding / shielding	☐	☐	☐	☐	
36 General safety devices – intact	☐	☐	☐	☐	

OVERALL INSPECTION RESULT

☐ **SATISFACTORY**

Crane is safe to operate.

☐ **SATISFACTORY WITH REPAIRS**

Repairs / adjustments required
before return to service.

☐ **UNSATISFACTORY**

Crane must not be used
until rectified.

FOLLOW UP ACTIONS REQUIRED

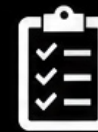


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4. ANNUAL INSPECTION RECORD



An annual inspection must be carried out by a competent person at least once every 12 months in accordance with AS 1418.11.

Thoroughly examine all items. Report and rectify any defects before the crane is returned to service.

DATE OF INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

NEXT ANNUAL INSPECTION DUE: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

A. STRUCTURAL & MECHANICAL	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
1 Base / mounting bolts and condition	☐	☐	☐	☐	
2 Slew bearing – condition and secure	☐	☐	☐	☐	
3 Boom sections – cracks, distortion, wear	☐	☐	☐	☐	
4 Welds – cracks or damage	☐	☐	☐	☐	
5 Pins, bushes and retaining hardware	☐	☐	☐	☐	
6 Linkages and pivot points	☐	☐	☐	☐	
7 Hook block and sheave (pulley)	☐	☐	☐	☐	
8 Hook – wear, cracks, deformation	☐	☐	☐	☐	
9 Hook latch – operation and wear	☐	☐	☐	☐	
10 Telescopic mechanism – operation	☐	☐	☐	☐	
11 Winch (if fitted) – drum, rope anchor	☐	☐	☐	☐	
12 Weather covers and guards	☐	☐	☐	☐	

B. HYDRAULIC SYSTEM	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
13 Hydraulic pump / motor – condition	☐	☐	☐	☐	
14 Hydraulic cylinders – rod, tube, mounts	☐	☐	☐	☐	
15 Hydraulic hoses – condition and routing	☐	☐	☐	☐	
16 Hose fittings and connections	☐	☐	☐	☐	
17 Control valves – leaks, operation	☐	☐	☐	☐	
18 Relief valve – setting and condition	☐	☐	☐	☐	
19 Hydraulic oil level and condition	☐	☐	☐	☐	
20 Reservoir / tank – clean and secure	☐	☐	☐	☐	
21 Filters – condition and security	☐	☐	☐	☐	

C. ELECTRICAL SYSTEM (if applicable)	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
22 Power unit motor – operation	☐	☐	☐	☐	
23 Solenoids / coils – operation	☐	☐	☐	☐	
24 Electrical wiring – condition	☐	☐	☐	☐	
25 Connectors – secure and sealed	☐	☐	☐	☐	
26 Remote control – operation	☐	☐	☐	☐	
27 Emergency stop – function	☐	☐	☐	☐	
28 Battery / power supply – condition	☐	☐	☐	☐	

D. SAFETY & LOAD HANDLING	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
29 Rated capacity plate – legible	☐	☐	☐	☐	
30 Load chart – correct and legible	☐	☐	☐	☐	
31 Warning labels – present and legible	☐	☐	☐	☐	
32 Inclinator (if fitted) – operation	☐	☐	☐	☐	
33 Overload protection (if fitted) – test	☐	☐	☐	☐	
34 Stability / support leg (if fitted) – condition	☐	☐	☐	☐	
35 Work area and guarding / shielding	☐	☐	☐	☐	
36 General safety devices – intact	☐	☐	☐	☐	

OVERALL INSPECTION RESULT

☐ **SATISFACTORY**

Crane is safe to operate.

☐ **SATISFACTORY WITH REPAIRS**

Repairs / adjustments required
before return to service.

☐ **UNSATISFACTORY**

Crane must not be used
until rectified.

FOLLOW UP ACTIONS REQUIRED

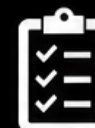


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4. ANNUAL INSPECTION RECORD



An annual inspection must be carried out by a competent person at least once every 12 months in accordance with AS 1418.11.

Thoroughly examine all items. Report and rectify any defects before the crane is returned to service.

DATE OF INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

NEXT ANNUAL INSPECTION DUE: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

A. STRUCTURAL & MECHANICAL	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
1 Base / mounting bolts and condition	☐	☐	☐	☐	
2 Slew bearing – condition and secure	☐	☐	☐	☐	
3 Boom sections – cracks, distortion, wear	☐	☐	☐	☐	
4 Welds – cracks or damage	☐	☐	☐	☐	
5 Pins, bushes and retaining hardware	☐	☐	☐	☐	
6 Linkages and pivot points	☐	☐	☐	☐	
7 Hook block and sheave (pulley)	☐	☐	☐	☐	
8 Hook – wear, cracks, deformation	☐	☐	☐	☐	
9 Hook latch – operation and wear	☐	☐	☐	☐	
10 Telescopic mechanism – operation	☐	☐	☐	☐	
11 Winch (if fitted) – drum, rope anchor	☐	☐	☐	☐	
12 Weather covers and guards	☐	☐	☐	☐	

B. HYDRAULIC SYSTEM	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
13 Hydraulic pump / motor – condition	☐	☐	☐	☐	
14 Hydraulic cylinders – rod, tube, mounts	☐	☐	☐	☐	
15 Hydraulic hoses – condition and routing	☐	☐	☐	☐	
16 Hose fittings and connections	☐	☐	☐	☐	
17 Control valves – leaks, operation	☐	☐	☐	☐	
18 Relief valve – setting and condition	☐	☐	☐	☐	
19 Hydraulic oil level and condition	☐	☐	☐	☐	
20 Reservoir / tank – clean and secure	☐	☐	☐	☐	
21 Filters – condition and security	☐	☐	☐	☐	

C. ELECTRICAL SYSTEM (if applicable)	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
22 Power unit motor – operation	☐	☐	☐	☐	
23 Solenoids / coils – operation	☐	☐	☐	☐	
24 Electrical wiring – condition	☐	☐	☐	☐	
25 Connectors – secure and sealed	☐	☐	☐	☐	
26 Remote control – operation	☐	☐	☐	☐	
27 Emergency stop – function	☐	☐	☐	☐	
28 Battery / power supply – condition	☐	☐	☐	☐	

D. SAFETY & LOAD HANDLING	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
29 Rated capacity plate – legible	☐	☐	☐	☐	
30 Load chart – correct and legible	☐	☐	☐	☐	
31 Warning labels – present and legible	☐	☐	☐	☐	
32 Inclinator (if fitted) – operation	☐	☐	☐	☐	
33 Overload protection (if fitted) – test	☐	☐	☐	☐	
34 Stability / support leg (if fitted) – condition	☐	☐	☐	☐	
35 Work area and guarding / shielding	☐	☐	☐	☐	
36 General safety devices – intact	☐	☐	☐	☐	

OVERALL INSPECTION RESULT

☐ **SATISFACTORY**

Crane is safe to operate.

☐ **UNSATISFACTORY**

Crane must not be used
until rectified.

☐ **SATISFACTORY WITH REPAIRS**

Repairs / adjustments required
before return to service.

FOLLOW UP ACTIONS REQUIRED

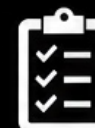


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4. ANNUAL INSPECTION RECORD



An annual inspection must be carried out by a competent person at least once every 12 months in accordance with AS 1418.11.

Thoroughly examine all items. Report and rectify any defects before the crane is returned to service.

DATE OF INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

NEXT ANNUAL INSPECTION DUE: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

A. STRUCTURAL & MECHANICAL	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
1 Base / mounting bolts and condition	☐	☐	☐	☐	
2 Slew bearing – condition and secure	☐	☐	☐	☐	
3 Boom sections – cracks, distortion, wear	☐	☐	☐	☐	
4 Welds – cracks or damage	☐	☐	☐	☐	
5 Pins, bushes and retaining hardware	☐	☐	☐	☐	
6 Linkages and pivot points	☐	☐	☐	☐	
7 Hook block and sheave (pulley)	☐	☐	☐	☐	
8 Hook – wear, cracks, deformation	☐	☐	☐	☐	
9 Hook latch – operation and wear	☐	☐	☐	☐	
10 Telescopic mechanism – operation	☐	☐	☐	☐	
11 Winch (if fitted) – drum, rope anchor	☐	☐	☐	☐	
12 Weather covers and guards	☐	☐	☐	☐	

B. HYDRAULIC SYSTEM	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
13 Hydraulic pump / motor – condition	☐	☐	☐	☐	
14 Hydraulic cylinders – rod, tube, mounts	☐	☐	☐	☐	
15 Hydraulic hoses – condition and routing	☐	☐	☐	☐	
16 Hose fittings and connections	☐	☐	☐	☐	
17 Control valves – leaks, operation	☐	☐	☐	☐	
18 Relief valve – setting and condition	☐	☐	☐	☐	
19 Hydraulic oil level and condition	☐	☐	☐	☐	
20 Reservoir / tank – clean and secure	☐	☐	☐	☐	
21 Filters – condition and security	☐	☐	☐	☐	

C. ELECTRICAL SYSTEM (if applicable)	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
22 Power unit motor – operation	☐	☐	☐	☐	
23 Solenoids / coils – operation	☐	☐	☐	☐	
24 Electrical wiring – condition	☐	☐	☐	☐	
25 Connectors – secure and sealed	☐	☐	☐	☐	
26 Remote control – operation	☐	☐	☐	☐	
27 Emergency stop – function	☐	☐	☐	☐	
28 Battery / power supply – condition	☐	☐	☐	☐	

D. SAFETY & LOAD HANDLING	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
29 Rated capacity plate – legible	☐	☐	☐	☐	
30 Load chart – correct and legible	☐	☐	☐	☐	
31 Warning labels – present and legible	☐	☐	☐	☐	
32 Inclinator (if fitted) – operation	☐	☐	☐	☐	
33 Overload protection (if fitted) – test	☐	☐	☐	☐	
34 Stability / support leg (if fitted) – condition	☐	☐	☐	☐	
35 Work area and guarding / shielding	☐	☐	☐	☐	
36 General safety devices – intact	☐	☐	☐	☐	

OVERALL INSPECTION RESULT

☐ **SATISFACTORY**

Crane is safe to operate.

☐ **UNSATISFACTORY**

Crane must not be used
until rectified.

☐ **SATISFACTORY WITH REPAIRS**

Repairs / adjustments required
before return to service.

FOLLOW UP ACTIONS REQUIRED

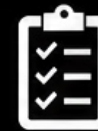


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4. ANNUAL INSPECTION RECORD



An annual inspection must be carried out by a competent person at least once every 12 months in accordance with AS 1418.11.

Thoroughly examine all items. Report and rectify any defects before the crane is returned to service.

DATE OF INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

NEXT ANNUAL INSPECTION DUE: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

A. STRUCTURAL & MECHANICAL	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
1 Base / mounting bolts and condition	☐	☐	☐	☐	
2 Slew bearing – condition and secure	☐	☐	☐	☐	
3 Boom sections – cracks, distortion, wear	☐	☐	☐	☐	
4 Welds – cracks or damage	☐	☐	☐	☐	
5 Pins, bushes and retaining hardware	☐	☐	☐	☐	
6 Linkages and pivot points	☐	☐	☐	☐	
7 Hook block and sheave (pulley)	☐	☐	☐	☐	
8 Hook – wear, cracks, deformation	☐	☐	☐	☐	
9 Hook latch – operation and wear	☐	☐	☐	☐	
10 Telescopic mechanism – operation	☐	☐	☐	☐	
11 Winch (if fitted) – drum, rope anchor	☐	☐	☐	☐	
12 Weather covers and guards	☐	☐	☐	☐	

B. HYDRAULIC SYSTEM	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
13 Hydraulic pump / motor – condition	☐	☐	☐	☐	
14 Hydraulic cylinders – rod, tube, mounts	☐	☐	☐	☐	
15 Hydraulic hoses – condition and routing	☐	☐	☐	☐	
16 Hose fittings and connections	☐	☐	☐	☐	
17 Control valves – leaks, operation	☐	☐	☐	☐	
18 Relief valve – setting and condition	☐	☐	☐	☐	
19 Hydraulic oil level and condition	☐	☐	☐	☐	
20 Reservoir / tank – clean and secure	☐	☐	☐	☐	
21 Filters – condition and security	☐	☐	☐	☐	

C. ELECTRICAL SYSTEM (if applicable)	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
22 Power unit motor – operation	☐	☐	☐	☐	
23 Solenoids / coils – operation	☐	☐	☐	☐	
24 Electrical wiring – condition	☐	☐	☐	☐	
25 Connectors – secure and sealed	☐	☐	☐	☐	
26 Remote control – operation	☐	☐	☐	☐	
27 Emergency stop – function	☐	☐	☐	☐	
28 Battery / power supply – condition	☐	☐	☐	☐	

D. SAFETY & LOAD HANDLING	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
29 Rated capacity plate – legible	☐	☐	☐	☐	
30 Load chart – correct and legible	☐	☐	☐	☐	
31 Warning labels – present and legible	☐	☐	☐	☐	
32 Inclinator (if fitted) – operation	☐	☐	☐	☐	
33 Overload protection (if fitted) – test	☐	☐	☐	☐	
34 Stability / support leg (if fitted) – condition	☐	☐	☐	☐	
35 Work area and guarding / shielding	☐	☐	☐	☐	
36 General safety devices – intact	☐	☐	☐	☐	

OVERALL INSPECTION RESULT

☐ **SATISFACTORY**

Crane is safe to operate.

☐ **SATISFACTORY WITH REPAIRS**

Repairs / adjustments required
before return to service.

☐ **UNSATISFACTORY**

Crane must not be used
until rectified.

FOLLOW UP ACTIONS REQUIRED

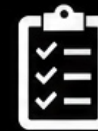


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UL-1 & UL-2 UTILITY CRANES

UL-1 (1000KG) • UL-2 (2000KG)



4. ANNUAL INSPECTION RECORD



An annual inspection must be carried out by a competent person at least once every 12 months in accordance with AS 1418.11.

Thoroughly examine all items. Report and rectify any defects before the crane is returned to service.

DATE OF INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

NEXT ANNUAL INSPECTION DUE: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

A. STRUCTURAL & MECHANICAL	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
1 Base / mounting bolts and condition	☐	☐	☐	☐	
2 Slew bearing – condition and secure	☐	☐	☐	☐	
3 Boom sections – cracks, distortion, wear	☐	☐	☐	☐	
4 Welds – cracks or damage	☐	☐	☐	☐	
5 Pins, bushes and retaining hardware	☐	☐	☐	☐	
6 Linkages and pivot points	☐	☐	☐	☐	
7 Hook block and sheave (pulley)	☐	☐	☐	☐	
8 Hook – wear, cracks, deformation	☐	☐	☐	☐	
9 Hook latch – operation and wear	☐	☐	☐	☐	
10 Telescopic mechanism – operation	☐	☐	☐	☐	
11 Winch (if fitted) – drum, rope anchor	☐	☐	☐	☐	
12 Weather covers and guards	☐	☐	☐	☐	

B. HYDRAULIC SYSTEM	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
13 Hydraulic pump / motor – condition	☐	☐	☐	☐	
14 Hydraulic cylinders – rod, tube, mounts	☐	☐	☐	☐	
15 Hydraulic hoses – condition and routing	☐	☐	☐	☐	
16 Hose fittings and connections	☐	☐	☐	☐	
17 Control valves – leaks, operation	☐	☐	☐	☐	
18 Relief valve – setting and condition	☐	☐	☐	☐	
19 Hydraulic oil level and condition	☐	☐	☐	☐	
20 Reservoir / tank – clean and secure	☐	☐	☐	☐	
21 Filters – condition and security	☐	☐	☐	☐	

C. ELECTRICAL SYSTEM (if applicable)	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
22 Power unit motor – operation	☐	☐	☐	☐	
23 Solenoids / coils – operation	☐	☐	☐	☐	
24 Electrical wiring – condition	☐	☐	☐	☐	
25 Connectors – secure and sealed	☐	☐	☐	☐	
26 Remote control – operation	☐	☐	☐	☐	
27 Emergency stop – function	☐	☐	☐	☐	
28 Battery / power supply – condition	☐	☐	☐	☐	

D. SAFETY & LOAD HANDLING	OK	ADJUST	REPAIR	N/A	COMMENTS / ACTION TAKEN
29 Rated capacity plate – legible	☐	☐	☐	☐	
30 Load chart – correct and legible	☐	☐	☐	☐	
31 Warning labels – present and legible	☐	☐	☐	☐	
32 Inclinator (if fitted) – operation	☐	☐	☐	☐	
33 Overload protection (if fitted) – test	☐	☐	☐	☐	
34 Stability / support leg (if fitted) – condition	☐	☐	☐	☐	
35 Work area and guarding / shielding	☐	☐	☐	☐	
36 General safety devices – intact	☐	☐	☐	☐	

OVERALL INSPECTION RESULT

☐ **SATISFACTORY**

Crane is safe to operate.

☐ **SATISFACTORY WITH REPAIRS**

Repairs / adjustments required
before return to service.

☐ **UNSATISFACTORY**

Crane must not be used
until rectified.

FOLLOW UP ACTIONS REQUIRED

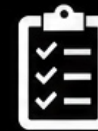


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UL-1 & UL-2 UTILITY CRANES

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5. MAJOR / 10-YEAR INSPECTION & RECERTIFICATION RECORD



A major inspection must be carried out by a competent person at least once every 10 years from the date of original commissioning in accordance with AS 1418.11.

This inspection includes a detailed examination of all critical structural, mechanical, hydraulic and electrical components. Load testing is mandatory.

Defects must be rectified before the crane is returned to service.

DATE OF 10-YEAR INSPECTION: _____

CRANE MODEL: ☐ UL-1 (1000KG) ☐ UL-2 (2000KG)

SERIAL NO.: _____

DATE OF ORIGINAL COMMISSIONING: _____

NEXT 10-YEAR INSPECTION DUE: _____

INSPECTION LOCATION: _____

INSPECTED BY (Name): _____

COMPETENT PERSON (Signature): _____

COMPANY: _____

CONDITION



OK

Satisfactory



ADJUST

Requires
Adjustment



REPAIR

Requires
Repair



N/A

Not
Applicable

NOTES / DEFECTS IDENTIFIED

LOAD TEST RECORD (Mandatory)

TEST LOAD APPLIED: _____

TEST METHOD: ☐ Static ☐ Dynamic

RESULT: ☐ SATISFACTORY ☐ UNSATISFACTORY

COMMENTS: _____

ENGINEERING SIGN OFF & RECERTIFICATION

I certify that this crane has been inspected in accordance with AS 1418.11 and is safe to continue in service.

ENGINEER / COMPETENT PERSON (Print Name): _____

QUALIFICATIONS / MEMBERSHIP NO.: _____

SIGNATURE: _____

DATE: _____ REGISTRATION NO.: _____

CRANE RECERTIFIED FOR CONTINUED SERVICE

NEXT 10-YEAR INSPECTION DUE: _____

FOLLOW UP ACTIONS REQUIRED

MAJOR INSPECTION CHECKLIST

A. STRUCTURAL & MECHANICAL		OK	ADJUST	REPAIR	N/A
1	Base plate and mounting structure	☐	☐	☐	☐
2	Mast / boom structure – cracks, distortion, wear	☐	☐	☐	☐
3	Boom welds – cracks or damage	☐	☐	☐	☐
4	Slew ring and bearing – condition and fasteners	☐	☐	☐	☐
5	Slew drive – gearbox / motor / mounting	☐	☐	☐	☐
6	Pins, bushes and retaining hardware	☐	☐	☐	☐
7	Linkages and pivot points	☐	☐	☐	☐
8	Hook block, sheave(s) and bearings	☐	☐	☐	☐
9	Winch / cable drum – condition	☐	☐	☐	☐
10	Hook – NDT check (cracks, wear, deformation)	☐	☐	☐	☐
11	Telescopic mechanism – operation	☐	☐	☐	☐
12	Weather covers and guards	☐	☐	☐	☐
B. HYDRAULIC SYSTEM		OK	ADJUST	REPAIR	N/A
13	Hydraulic pump / motor – performance	☐	☐	☐	☐
14	Hydraulic cylinders – rods, tubes, seals	☐	☐	☐	☐
15	Hydraulic hoses – condition and routing	☐	☐	☐	☐
16	Hose fittings and connections	☐	☐	☐	☐
17	Control valves – operation and leakage	☐	☐	☐	☐
18	Relief valves – setting and operation	☐	☐	☐	☐
19	Hydraulic oil – condition / contamination	☐	☐	☐	☐
20	Reservoir / tank – condition and security	☐	☐	☐	☐
20	Filters – condition and seating	☐	☐	☐	☐
22	System pressure test – leaks	☐	☐	☐	☐

C. ELECTRICAL SYSTEM (if applicable)		OK	ADJUST	REPAIR	N/A
22	Electrical wiring – condition and secure	☐	☐	☐	☐
23	Connectors – secure and sealed	☐	☐	☐	☐
24	Solenoids / coils – operation	☐	☐	☐	☐
25	Remote control – operation	☐	☐	☐	☐
26	Limit switches / sensors – operation	☐	☐	☐	☐
27	Emergency stop – function	☐	☐	☐	☐
28	Battery / power supply – condition	☐	☐	☐	☐

D. SAFETY & LOAD HANDLING		OK	ADJUST	REPAIR	N/A
29	Rated capacity plate – legible	☐	☐	☐	☐
30	Load chart – correct and legible	☐	☐	☐	☐
31	Warning labels – present and legible	☐	☐	☐	☐
32	Inclinometer / angle indicator – accuracy	☐	☐	☐	☐
33	Overload protection (if fitted) – test	☐	☐	☐	☐
34	Stability / support leg (if fitted) – condition	☐	☐	☐	☐
35	Work area and guarding / shielding	☐	☐	☐	☐
36	General safety devices – intact	☐	☐	☐	☐

OVERALL INSPECTION RESULT

- ☐ **SATISFACTORY**
Crane is safe to operate.
- ☐ **SATISFACTORY WITH REPAIRS**
Repairs / adjustments required before return to service.
- ☐ **UNSATISFACTORY**
Crane must not be used until rectified.



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