

Date: 8-10-25 Rego: XQ86PA Plant ID: 947

Make	Tadano	Model	GT300E
Service Type	250hr	Serial No:	430625
Service Hrs.	6,250hr	KM	2
Next Service	6,500hr	Due (+/- 50 Hr. Reading)	6249 mas

Satisfactory ✓ Action Required **\*** 

	Satisfactory *	Action Required *
Description	Satisfactory	Action/comments
CARRIER		
Operators Cabin		
Panel Condition		
Cabin Condition		
Gauges	/	
Horn		
Lights & Indicators		
Locks/Doors/Mirrors	/,	
Windows & Wipers		
Air Conditioning	/	
Heater & Demister		
Registration Valid & In Date		
Engine		
Cleanliness & Appearance		
Oil Levels	//	
Oil Leaks	/	
Hose & Belt Condition	/	
Radiator Level & Condition		
Fuel Lines	/_	
Fuel Filters	/	
Air Filter / Intake		
Exhaust System		
Brakes		
Brake Fluid / Level	1	
Fluid Leaks / Damage		



**MVRL 48655** 

Dood Brokes (Viewel Linings)	/_	
Road Brakes (Visual Linings)		
Air System Checked		
Park / Maxi Brake	/	
Steering System		
Linkages		
Power Steering System		
Steering Knuckles		
Orbitrol Steer or Steer Box	/	
Transmission & PTO		
Fluid Level	1	
Fluid Leaks / Damage		
Universal & Drive Shafts	/	
Clutch Adjustment	NA	
Axle/ Wheel / Tyre		
Diff Fluid Level		
Fluid Leaks		
Universal & Drive Shafts	//	
Wheel nuts & Studs		
Rims	/	,
Tyre Condition LHF		60/9
LHR	×	3rd axe tyres need replacing
RHF		60%
RHR	/	50/0
Electrical		
Wiring		
Alternator		
Starter Motor	/,	
Battery	1,	
Lights & Reverse Alarm		
CRANE		
Undercarriage	,	
Oil Leaks	/,	
Outrigger Controls & Pads		
Outrigger Rams & Hoses	1.	
Oscillating Cylinder	1.	
Travelling Slew Lock	1,	
Slew Gear & Bearing	1.	
Slew Brake		
Hydraulic System	,	
Fluid Levels		
Fluid Filters	1.	
Hoses		
110000		



**MVRL 48655** 

Pump Condition	/	
Winches		×
Control Valve	/_	
Rope		
Brake	/	
Drum		
Leaks / Noises		
Holding Valve		
Pawls / Clutches		
Boom	,	
Pivot Pins & Housings		
Boom Sections ( Damage &	/	
Operation)	,	
Boom Alignment	/	
Wear Pad Condition &	/	16
Adjustment		
Cables / Pins / Clips	/,	
Fly Jib Mountings	/,	
Fly Jib Condition	/,	
Rooster Mounting & Condition		
Sheave Bearing Condition		
Guides & Ropes Retainers	/	
Tele Cylinder Mounts &		
Conditions		
Safety Group		
LMI Operational	//	
Anti-Two Block Operational	/	
Boom Length & Angle		
Indicators		
Manual Boom Length & Angle		
Indicators		
Level Indicators	/	
Operation & Safety Manuals	/,	
2 Way Radios Condition /		
Operation		



Position

**OTHER NOTES:** Christian. C Name Sheldon U Mechanic / Fitter 8-10-25 Completed by: Position