

Date: 29-2-24 wo_	Plant ID: 101
Make MANA	Model
Manufacturer	Serial No:
Service	Hrs 3963

Any item marked unsatisfactory (X) should be referred to in the **Action** / **Comments** section, which should also explain how the crane can be rectified for certification.

Satisfactory ✓ Action Required X

Description	Satisfactory	Action/comments
CARRIER		
Operators Cabin		
Panel Condition		
Cabin Condition	6	
Gauges	/_	
Horn		
Lights & Indicators		
Crane Safe Registration		**
Engine		
Cleanliness &		***
Appearance	,	
Oil Levels	//	
Oil Leaks	4	
Hose & Belt Condition	/	- Air
Radiator Level & Condition		
Fuel Lines		× ×
Fuel Filters	/	4.7
Air Filter / Intake	1//	
Exhaust System		
Brakes		
Brake Fluid / Level	0/4	
Fluid Leaks / Damage	NA	
Steering System		
Linkages	0/0	
Power Steering System	NA	



Steering Knuckles	11.				
Orbitrol Steer or Steer	AID				
Вох	101,				
Transmission & PTO					200
Fluid Level					
Fluid Leaks / Damage	111				
Universal & Drive Shafts	NA				
Clutch Adjustment	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
Axle/Track Tyre					
Diff Fluid Level	1				112.00
Fluid Leaks	NA				
Universal & Drive Shafts	IOI	2000			
Track nuts & Studs					
Track Rollers	1	(totaln)			
Track Condition LH					
LH					
Electrical					
Wiring	1				
Alternator	4		210102		
Starter Motor	1				
Battery	1				
Lights & Reverse Alarm	1				
CRANE					
Undercarriage		TOWN TO A			
Oil Leaks	/				
Outrigger Controls &					
Pads	/				
Outrigger Rams & Hoses					
Oscillating Cylinder	/				
Travelling Slew Lock	/				
Slew Gear & Bearing					
Slew Brake					
Hydraulic System					
Fluid Levels	//				
Fluid Filters .	//				
Hoses	//				
Pump Condition					
Winches					
Control Valve	/	0		A	
Rope	X	KOPE	Needs	KEPUAC	ING.



Brake		
Drum		
Leaks / Noises		
Holding Valve		
Pawls / Clutches	NY	
Boom		
Pivot Pins & Housings		
Boom Sections (
Damage & Operation)		
Boom Alignment	//	
Wear Pad Condition &		
Adjustment		
Cables / Pins / Clips		
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		
	/	
OTHER NOTES:		



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Completed by:	AUN	Mechanic / Fitter	28-2-24
	Name	Position	Date
Reviewed	\mathcal{L}	2	8-7-7-1