<b>Q</b>

MRC Maximum Rated Capacity WLL Working Load Limit				
Visitor pass number				
Time on site				
Job number				
Hour meter reading				
Date of Manufacture				
Photo of the hoist		0		
Any other comments  Yes No				
Any delays in gaining access to the site				

## **HOIST**

Wire Rope condition
Safe At Risk N/A
Wire Rope Guide condition
Safe At Risk N/A
Wire rope drum is free from any backlash play.
☐ Yes ☐ No ☐ N/A
Hook and safety catch
☐ Safe ☐ At Risk ☐ N/A
Wire Rope Anchor
☐ Safe ☐ At Risk ☐ N/A
Sheave radius and condition
Safe At Risk N/A
Working height limit switches
Safe At Risk N/A
Working height limit switch Adjustment
checked all Adjustments made to Adjustment is Repairs limits all OK limit settings required required

Load limit device
☐ Yes ☐ No ☐ N/A
This crane will require a load limit monitoring device to be fitted for the long term compliance with the Australian Standards.
Hoist motors  Safe At Risk N/A
Air gap
☐ checked all ☐ Adjustments made to ☐ Adjustment is ☐ Repairs limits all OK limit settings required required
Couplings  Safe At Risk N/A
Transmission is free from noise and vibration
☐ Yes ☐ No ☐ N/A
Gear box is free from Oil leaks  Yes No N/A
Mountings  Safe At Risk N/A
Overall visual condition10=Good.1=Bad

## **CROSS TRAVEL**

Cross travel wheels
Safe At Risk N/A
Overall wear condition.10=good.1=bad
Cross travel guide rollers
☐ Yes ☐ No ☐ N/A
Transmission is free from noises and vibrations
☐ Yes ☐ No ☐ N/A
Couplings
Safe At Risk N/A
Gears and keyways
Safe At Risk N/A
Cross travel Motors
Safe At Risk N/A
Air gaps
checked all Adjustments made to Adjustment is Repairs limits all OK limit settings required required

Gear box is free from Oil leaks	
☐ Yes ☐ No ☐ N/A	
Mountings	
Safe At Risk N/A	
Cross travel buffers	
Safe At Risk N/A	
Cross travel Limit switches and control sensors	
Safe At Risk N/A	
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