

<b>Plant No</b>	
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<b>Description</b>	
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<b>Serial No</b>	
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<b>Contract number &amp; Customer Name</b>	
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**WEAR APPROPRIATE PPE BEFORE CHECKING THE SKIP**

<b>STATUS</b>	<b>Final / On Hire</b>		<b>Off-Hire</b>		<b>Stock Transfer</b>		<b>Thorough Examination</b>		<b>Job sheet</b>	<b>DATE</b>
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<b>Examination Area/ Instructions</b>	<b>Comments/Measurements</b>	<b>Pass</b>	<b>Fail</b>
Check the general overall condition and appearance of the equipment including paint finish and signage etc.		<input type="checkbox"/>	<input type="checkbox"/>
Inspect main body and frame for impact damage and distortion. Position the skip on a flat surface such as a flat levelled steel road plate to check straightness of skids which may affect its stability.		<input type="checkbox"/>	<input type="checkbox"/>
Check the chute assembly inc. rope/pulley system if fitted for damage, distortion, security concern and condition of rope.		<input type="checkbox"/>	<input type="checkbox"/>
Check the general condition of the 4 springs present. Check that there are no gaps in the coil.		<input type="checkbox"/>	<input type="checkbox"/>
Check generally for cracked welds paying special attention to the trunnion mountings, bale stops and shutter mechanism mountings etc.		<input type="checkbox"/>	<input type="checkbox"/>
Inspect trunnion pins for wear and security. Ensure all locking pins / bolts are in place and undamaged.		<input type="checkbox"/>	<input type="checkbox"/>
Check that the lifting bale is straight, secure and undamaged. Make sure that the bolt supporting the bale is not mushroomed. Check for pitting and heavy corrosion around the tube.		<input type="checkbox"/>	<input type="checkbox"/>
Check the bale stop on each side. Check for any security concern.		<input type="checkbox"/>	<input type="checkbox"/>
Ensure that the shutter adjustable stops fitted to the rope operated column are adjusted accordingly. (500ltr skips must be adjusted so the shutter release handle has a gap of 40mm between the handle and cross member)		<input type="checkbox"/>	<input type="checkbox"/>
Check the condition and security of all permanent shutter stops.		<input type="checkbox"/>	<input type="checkbox"/>
Check shutter mechanism is undamaged and fully functional.		<input type="checkbox"/>	<input type="checkbox"/>
(Excluding 500L) Check the shackle, bolt and split pin are present and for wear or any damage. Ensure split pin is in correct position and secured. (Gradually Bow Shackles will be changed to Dee Shackles) (Do not send skip to workshop only because of the fitment change)		<input type="checkbox"/>	<input type="checkbox"/>
Ensure all stickers such as Marwood Logo, Next Examination Due Date (MGS71), sticker MGS24 Plant returned label, Crush Zone (MGS80) at bale stops area and Do Not Walk Under Suspended Load (MGS79) are in present.		<input type="checkbox"/>	<input type="checkbox"/>
Record and check data plate including Serial No are in place, undamaged, clear and legible. (MGS64 not require if full Railtec data plate present)		<input type="checkbox"/>	<input type="checkbox"/>
Additional comments here:			
Additional comments here:			
<b>Test operation of skip</b>		<input type="checkbox"/>	<input type="checkbox"/>
<b>Entered on computer system</b>		<input type="checkbox"/>	<input type="checkbox"/>

**Equipment which displays evidence of incorrect operation should be withdrawn from service.**

**Equipment should be cleaned and correctly stored after checking.**

CHECKED BY:

DATE:

PRINT	SIGN
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