

Plant No: <input style="width: 100%;" type="text"/>	Description: <input style="width: 100%;" type="text"/>		
Serial No: <input style="width: 100%;" type="text"/>	Contract number & Customer Name: <input style="width: 100%;" type="text"/>		
New: <input type="checkbox"/> Pre Hire: <input type="checkbox"/> Thorough Examination : <input type="checkbox"/> Off Hire Test: <input type="checkbox"/>			
Examination area/ Instructions	Comments/Measurements	Pass	Fail
Check the general overall condition and appearance of the road plate top surface and underside. Clean as required		<input type="checkbox"/>	<input type="checkbox"/>
Check and record that the unique plant number is legibly welded on the road plate.		<input type="checkbox"/>	<input type="checkbox"/>
Check that the road plates are not bent, twisted or damaged. Carry out a level check by placing them on flat horizontal ground.		<input type="checkbox"/>	<input type="checkbox"/>
Check and make sure that there are 3 number M16 x40 bolts (can be with plates or with tripod)		<input type="checkbox"/>	<input type="checkbox"/>
Record additional notes if necessary		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
The results of all hire inspection must be entered onto the computer system		<input type="checkbox"/>	<input type="checkbox"/>
When transporting the road plates using a forklift, wooden barriers must be used between each plate and care must be taken not to damage them			
Road plates which displays evidence of incorrect operation or damage should be withdrawn from service and returned to workshops			
Print Name Checked by: <input style="width: 100%;" type="text"/>	Signature: <input style="width: 100%;" type="text"/>		
	Date: <input style="width: 100%;" type="text"/>		