

# Service to Validate Warranty



## Unvented Cylinders

<b>Customer Name:</b>			
<b>Installed Address:</b>			
<b>City:</b>		<b>Country:</b>	
<b>Postcode:</b>		<b>Email :</b>	

<b>Cylinder Model:</b>		<b>Serial No:</b>	
<b>Engineer Name:</b>		<b>Company :</b>	
<b>Phone No.:</b>		<b>Email :</b>	
			<input type="checkbox"/> yes <input type="checkbox"/> no

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## Unvented Cylinders

Cylinder	Description	Comment
General	Check the cylinder for any obvious defects	
	Check pipe work insulation, repair as required	
	Check for signs of water leakage, repair as required	
	Check system water pressure is within limits	
	Check the outlet temperature closest to the cylinder to determine thermostat functionality	
	If the system has an anode this will be checked in accordance with the manufacturers servicing requirements	
Electrical	Check any electrical wiring associated with the cylinder	
	Check high limit cut outs on immersion	
	Check operation of immersion/zone valves	
	Check that any sensors are inserted correctly and have not become dislodged	
Safety Equipment	Clean the line strainer of inlet group	
	Check the T&PR and Expansion Valves are operating correctly	
	Check that the tundish drains and discharges correctly	
	Check / Charge expansion vessel	
General	Complete the Benchmark service record (UK), or equivalent Commissioning Certificate Service Record	