

## Boiler Inspection

<b>Installer details:</b>	<b>Home owner details:</b>	<b>Appliance:</b>
		<b>Make/Model:</b>
		<b>GC:</b>
		<b>Serial:</b>
<b>Gas Safe:</b>		<b>NG/LPG:</b>
<b>Date:</b>		<b>Location:</b>
<b>Preliminary Checks</b>		<b>PASS/FAIL/NA</b>
General inspection of pipework		
Clearance from combustibile materials (20mm)		
Flue inspect:		
Cemented		
Clearances		
Screws		
Flue flow		
Tightness		
<b>Electrical:</b>		
Fuse		
Heat resistant		
Gromit		
Condensation		
PRV		
Case		
Ventilation		
<b>Service/Commission checks</b>		
Air ports		
Heat exchanger		
Ignition		
Pilot flame		
Burner Pressure		
Flue Co2		
Air intake integrity		
Ratio		
Flame supervision device		
Clean condensation trap		
Combustion seals		
Gas rating		
<b>Notes:</b>		
<b>Appliances safe to use</b>		<b>Installer</b>
Yes / No		<b>Customer</b>

Heat pump Inspection		
<b>Installer details:</b>	<b>Home owner details:</b>	<b>Appliance:</b> <b>Make/Model:</b> <b>GC:</b> <b>Serial:</b> <b>NG/LPG:</b>
<b>Date:</b>	<b>Location:</b>	
<b>Preliminary Checks</b>	<b>PASS/FAIL/NA</b>	<b>Feedback</b>
General inspection of pipework		
Insulation		
Ground work		
Condense/drain exit		
<b>Inspection evaporator:</b> Blue/Bigold corrosion Easy foam fin cleaner Clearance NTC secure		
Oil/die stains		
Electrical connections		
Fuse rating		
<b>Service/Commission checks</b>		
Check anti-freeze		Refractometer -20
Glycol filter cleaned		
Magnetic filter cleaned		
Bleed system		
Check system Pressure		
Smooth fan operation		
<b>Interface:</b> System refrigerant pressure Flow rate DT		
Assess defrost functions		
Active compressor pre warm		
Expansion vessel charge		
Hex performance		
Test immersion function		
Notes:		
<b>Appliances safe to use</b>	<b>Installer</b>	<b>Customer</b>
Yes / No		

## Cooker Inspection

<b>Installer details:</b>	<b>Home owner details:</b>	<b>Appliance:</b>
		<b>Make/Model:</b>
		<b>GC:</b>
		<b>Serial:</b>
<b>Gas Safe:</b>		<b>NG/LPG:</b>
<b>Date:</b>		<b>Location:</b>
<b>Preliminary Checks</b>	<b>PASS/FAIL/NA</b>	<b>Feedback</b>
General inspection of pipework		
Clearance from combustible materials (20mm)		
Bayonet in sound condition		
Stability bracket/Chain effective		
Level/secure		
Electrical connections		
Fuse rating		
Tightness test		
Clearance		
Side: 20/300mm		
Rear: 50mm		
Above: 460/760mm		
<b>Service/Commission checks</b>		
Clean/jets/burner rings/grill frets		
Check taps/grease		
<b>Ignition:</b>		
HT		
Batteries		
Electrodes		
Pilot flame		
Burner Pressure		
Oven bypass		
Flame supervision device		
Flue way		
Tightness check (lid raised)		
Lid cut-off effective		
Oven doors effective		
<b>Oven:</b>		
Lights		
Fans		
Timers		
Markings		
Openable window		
<b>Notes:</b>		
<b>Appliances safe to use</b>	<b>Installer</b>	<b>Customer</b>
Yes / No		