

INSTALLATION CERTIFICATE (All appropriate sections to be completed in full in CAPS)

OFTEC Registration No **C** Date of Installation _____
 Installing Engineer's Name & Address _____
 Postcode _____
 Mobile _____

Contact Telephone No: Landline _____
 Contact Email Address _____

Appliance & Installation Details

Appliance Make & Model _____ Date Code: _____
 Appliance Serial No. _____
 Burner Make & Model _____ Burner Code: _____
 Burner Serial No. _____

Householder's Name & Address _____
 Postcode _____
 Mobile _____

Contact Telephone No: Landline _____
 Contact Email Address _____

New System or Replacement Open Vented or Sealed System
 Automatic Bypass fitted to system? Yes No Flue Type: _____
 Boiler Location: _____

Installation Procedure Information

FOR ALL INSTALLATIONS

Has the system been flushed? Yes What cleanser was used? _____
 Has an inhibitor been added? Yes Which inhibitor was used? _____ Yes
 Has a remote acting fire valve been fitted? _____
 Oil supply configuration 1 pipe 2 pipe De-aerator Yes
 If 2-pipe or de-aerator, has bypass been fitted to oil pump? Yes
 Has a fuel filter with a micron rating <70 µm been fitted? _____

FOR ALL SEALED SYSTEMS ONLY

Expansion vessel volume _____ Litres System Pressure (Cold) _____ bar
 Vessel pre-change pressure _____ bar System pressure (Hot) _____ bar
 Has the condensate drain been correctly fitted? Yes

ADDITIONAL REQUIREMENTS FOR COMBI BOILERS

If required, has a suitable and effective hard water treatment been fitted? Yes What type? _____
 Has a pressure reducing valve been fitted? Yes Set to what pressure? _____ bar

Incoming Mains Water

Flow Rate _____ L/Min
 Temperature _____ °C

Domestic Hot Water

Flow Rate _____ L/Min
 Temperature _____ °C

Installers's Signature _____ Printed _____ Date _____

COMMISSIONING CERTIFICATE (All appropriate sections to be completed in full in CAPS)

FOR ALL BOILERS

OFTEC Registration No **C** Date of Commissioning: _____
 Commissioning Engineer's Name & Address _____
 Postcode _____
 Mobile _____

Contact Telephone No: Landline _____
 Contact Email Address _____

Digital Flue Gas Analyser Make & Model _____

Flue gas analysis print out attached Yes Calibration Date: _____

Boiler Performance		Burner Settings	
Efficiency (nett)	%	Nozzle Size	Air Damper Setting
CO ₂ Concentration	%	Nozzle Angle	Adjustable Head Setting
CO Concentration*	ppm	Nozzle Pattern	Conventional Flue Draught mbar
Flue Gas Temperature	°C	Oil Pump Pressure bar	Oil Pump Vacuum bar
Smoke Number		Fuel Type: Kerosene (28s) <input type="checkbox"/> Gasoil (35s) <input type="checkbox"/> Other: (specify) _____	

*If CO level is 100ppm or above you MUST contact the appliance manufacturer for advice.

FOR ALL INSTALLATIONS

Does the heating and hot water system comply with the appropriate Building Regulations? Yes Has the appliance, flue system and associated equipment been installed and commissioned in accordance with the manufacturer's instructions? Yes
 Have the appliance and controls been wired in accordance with all local and European electrical regulations in force at the time? Yes Have you checked the complete installation (including boiler, flue, radiators, pipework, tank and fuel line) for water, oil or flue gas leaks? Yes
 Have you demonstrated the operation of the appliance and system controls to the customer? Yes Have you left all of the manufacturer's literature and this passport with the customer? Yes
 Has the necessary provision for combustion and ventilation air as required by BS5410 and the appliance manufacturer's instructions been provided? Yes Where the completion of CD10 and CD11 documentation is a requirement of the Building Regulations, have these been completed? Yes

Important Comments: _____

Customer Signature: _____
 Commissioning Technician's Signature _____ Printed _____ Date _____

Your details will be used by the manufacturer to provide customer services, information about extended warranties and for other marketing purposes. They will disclose your information to their service providers and agents for these purposes. Your details may also be used by other third parties for other marketing purposes. The manufacturer and the third parties may contact you by mail, email or telephone. If you do not wish for them to use your data for other marketing purposes please put an X in this box