



Boilers and Water Heaters Appraisal Form

Please complete this form and fax it back to us on +44 (0)1494-565386

From: _____

Company: _____

Address: _____

Tel: _____

Fax: _____

Job Reference & Location: _____

Fuel: N. Gas Oil LPG Wood Coal

Boiler:

Boiler Make: _____

No. of Boilers: _____

Model/Name: _____

Output each boiler: _____ kW

Atmospheric (including 'modular')

Input each boiler: _____ kW

Forced Draught

Secondary-flue CO₂ Content: _____ %

Condensing

Secondary-flue Gas Temperature: _____ °C

Modular Boiler System
(without draught hoods)

Flue Spigot I.D. on Boiler(s): _____ mm

Controls: Boiler's Own: Management System:

Flue Pipe & Header:

Header I.D.: _____ mm

Length of Header: _____ m

Insulation of Header: _____ mm

Height of Flue Pipe(s): _____ m

No. of bends _____ 45° _____ 90°

Flue pipe I.D.: _____ mm

_____ Other _____ Tees

Flue/Header Wall: Metal (twin-wall) Metal (single wall)

Chimney/Riser:

Chimney Location: Inside / Outside the building _____

Height: _____ m

Insulation of Chimney: _____ mm

Total length: _____ m

No. of bends _____ 45° _____ 90°

Chimney I.D.: _____ mm

_____ Other _____ Tees

Flue Wall: Bare Brick Metal (twin-wall) Corrugated Flexible Liner

Clay Liner Metal (single wall) Smooth-bore Flexible Liner

Please also enclose drawing of installation.