Appraisal Form
Boilers and Water Heaters

From: | Tel:

Company: | Fax:

Address: | Job Reference & Location:

Fuel: ☐ N. Gas ☐ Oil ☐ LPG ☐ Wood ☐ Wood chips ☐ Wood pellets

Boiler:

Boiler Make: | No. of Boilers:

Model /Name: | Output each boiler: kW

Atmospheric (including 'modular') ☐ | Input each boiler: kW

Forced Draught ☐ | Secondary-flue CO_2 Content: %

Condensing ☐ | Secondary-flue Gas Temperature: °C

Modular Boiler System (without draught hoods) ☐ | Flue Spigot I.D. on Boiler(s): mm

Controls: ☐ Boilers Own ☐ Management System

Flue Pipe & Header:

Length of Header: m | Header I.D.: mm

Height of Flue Pipe(s): m | Insulation of Header: mm

Flue pipe I.D.: mm | No. of bends: 45° 90° Other Tees

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

Chimney/Riser:

Height: m | Chimney Locations: Inside Outside

Total lenght: m | Insulation of Chimney: mm

Chimney I.D.: mm | No. of bends: 45° 90° Other Tees

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

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

Is the chimney more than 40 cm higher than the ridge of the roof: ☐ YES ☐ NO

Is the angle of the roof : ☐ <25° ☐ 25°-40° ☐ >40°

Is the chimney closer than 20 km (12.5 mi) to the coast : ☐ YES ☐ NO

Is the chimney close to adjacent obstructions: ☐ YES ☐ NO

Adjacent obstructions are buildings, tall trees or mountains within a 15 m range, extending at a 30°+ horisontal angle and a 10°+ vertical angle from top of chimney.

A DIMENSION SKETCH OF INSTALLATION WITH FLUE RUN MUST BE INCLUDED AS ATTACHMENT !

For Office Use Only | Pressure Loss Pa: | Accessories:

FlueGas Temp. °C | Recommended EXHAUSTO Fan: | Calculated by:

Air Volume m^3/h: | Controller: | Date:

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3001428 - 05.2009