

Appraisal Form

Fireplaces, Stoves and Cookers

1a. Originator: _____ Telephone Mobile/Home: _____

Company: _____ Telephone Work: _____

Job reference: _____ Fax number: _____

1b. Type of property (tick): Private dwelling Public House/Hotel/Restaurant

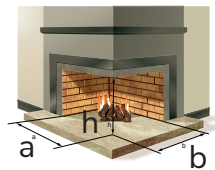
2. Fuel used (tick): Wood Smokeless or Coal Oil Natural Gas LPG Other _____

3. Dimensions

3a. If an open fireplace, please tick your type of fireplace



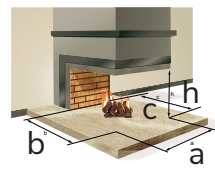
ONE SIDED



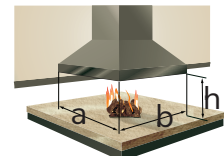
TWO SIDED



OPENING INTO 2 ROOMS



INGLENOOK HOOD (3 SIDED)



CENTRE FIREPLACE

3b. Measurements

Width of opening (a) _____ mm (_____ inch)

Depth from front of opening (b) _____ mm (_____ inch)

Height from hearth to top of opening or to Hood (h)
_____ mm (_____ inch)

Depth from front of opening (c) _____ mm (_____ inch)

3c. If gas, please state maximum gas input: _____ kW or _____ Btu

4. Stove Cooker Openable door
(always fill in measurements of door opening in 3b.)

Brand: _____ Model: _____

5. Extract fan system in the room? YES NO

6a. Chimney height _____ m or _____ ft
Internal size _____ mm or _____ inch
No. of bends in chimney _____ (45°) _____ (90°)

6f. Is the angle of the roof:
 <25° 25°-40° >40°

6b. Chimney shape: round rectangular

6g. Is the chimney closer than 20 km (12.5 mi) to the coast?
 YES NO

6c. Flue material: brick metal (twin-wall)
 Flexible liner: stone metal (single wall)
 Clay Other _____

6h. Is the chimney close to adjacent obstructions?
 YES NO

6d. Insulation: Thickness _____ mm _____ m²K/W

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

6e. Is the chimney more than 40 cm higher than the ridge of the roof?
 YES NO

**Dimensioned sketch of installation with flue run
must be included as attachment!**