Building Control



MILTON KEYNES BUILDING CONTROL

Combustion Installation



1.	Building address, where work has been carried out.							
2.	Identification of hearth, fireplace, chimney or flue.							
3.	Firing capacity:							
4.	Intended type of appliance. State type or make. If open fire give finished Fireplace opening dimensions.							
5.	Ventilation provisions for the appliance: State type and area of permanently open air vents.							
6.	Chimney or flue construction							
a) b) c) d) e)	State the type or make and whether new or existing Internal flue size (and equivalent height, where calculated – natural draught gas appliances only). If clay or concrete flue liners used confirm they are correctly jointed with socket end uppermost and state jointing materials used. If an existing chimney has been refurbished with a new liner, type or make of liner fitted. Details of flue outlet terminal and diagram reference. Outlet Detail:							
f) g)	Complies with: Number and angle of bends. Provision for cleaning and recommended frequency							
7.	Hearth. Form of construction. New or existing?							
8.	Inspection and testing after completion Test carried out by: Tests (Appx E in AD J 2002 ed) and results Flue visual Inspection sweeping coring ball smoke Appliance (where include) spillage							
the undersigned certify that the above details are correct. In my opinion, these works comply								
with the relevant requirements in Part J of Schedule 1 to the Building Regulations. Name and title: Profession:								
	pacity:	Tel no:						
Ade	dress:	Postcode:						
Sig	Ined	Date:						
Re	Registered membership of(e.g. CORGI, OFTEC, HETAS, NACE, NACS)							

A separate Certificate should be provided for each installation. See overleaf for an example Certificate.

1.		Building address, where work has been carried out:						
2.		Identification of hearth, fireplace, chimney or flue.	<i>Example:</i> Fireplace in lounge	<i>Example:</i> Gas fire in rear additional bedroom	<i>Example:</i> Small boiler room			
3.		Firing capacity:	All	Gas only	oil only			
4.		Intended type of appliance. State type or make. If open fire give finished fireplace opening dimensions.	Open Fire 480Wx560H(mm)	Radiator/Convector fire 6kW input	Oil fired boiler 18kW Output (pressure jet)			
5.		Ventilation provisions for the appliance: State type and area of permanently open air vents.	2 through wall Ventilators each 10,000mm ² (100cn	Not fitted n ²)	Vents to outside: Top 9,900mm ² Bottom 19,800mm ²			
6.		Chimney or flue construction						
	a)	State the type or make and whether new or existing	New, brick with clay liners	Existing masonry	S.S prefab to BS4543-2			
	b)	Internal flue size (and equivalent height, where calculated – natural draught gas appliances only).	200mm Ø	125mm Ø (H _e =3.3m)	127mmØ			
	c)	If clay or concrete flue liners used confirm they are correctly jointed with socket end uppermost and state jointing materials used.	Sockets uppermost Jointed by fire cem		Not applicable			
	d)	If an existing chimney has been refurbished with a new liner, type or make of liner fitted.	Not applicable to BS 715	Flexible metal liner	Not applicable			
	e)	Details of flue outlet terminal and diagram reference.						
		Outlet Detail:	Smith Ltd Louvred p	oot 125mm $arnothing$ GCI	Maker's			
			200mm Ø	terminal	recomm. terminal			
		Complies with:	As Diagram 2.2 AD	J As BS 5440-1:2000 Figure C.1	As Diagram 4.2 AD J			
	f)	Number and angle of bends.	2 x 45°	$2 \times 45^{\circ}$	1 x 90° Tee			
	g)	Provision for cleaning and recommended frequency	Sweep annually via fireplace opening and via appliance	Annual service by Corgi engineer	Sweep annually via base of Tee and via appliance			
7.		Hearth. Form of construction. New or existing?	New Tiles on concr	ete Existing hearth for	New Solid floor			
			floor. 125mm thick As diagram 2.9 AD	solid fuel fire. J with fender	Min 125mm concrete above DPM As diagram 4.3 AD J			
8.		Inspection and testing after completion Test carried out by: Tests (Appx E in AD J 2002 ed) and results	Inspected and tested by Tested by J Smith Tested by J Smith J Smith, Smith Building Co CORGI Reg no. 12345 The Oil Heating Co					
		Flue visual	Not possible, bends	Not possible, bends	Checked to Section 10			
		Inspection sweeping	OK	Not applicable	BS7566:Part3:			
		coring ball smoke	OK OK	Not applicable Not applicable	1992 - OK OK			
		Appliance (where include) spillage	Not included	OK	OK			
I/We the undersigned certify that the above details are correct. In my opinion, these works comply with the relevant requirements in Part J of Schedule 1 to the Building Regulations. Name and title: Profession:								
	Са	pacity:	Tel no:					
	Ad	dress:	Postcode:					
	Sig	ined	Date:					
	Registered membership of(e.g. CORGI, OFTEC, HETAS, NACE, NACS)							

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