

		Plant Commissioning / Servicing Record		Cert No. No. Appliances		No. 0011			
Company / Installer				Inspection/Installation Address		Landlord (or agent) Name & Address			
Engineer Company Address  Tel No. Gas Safe Reg. ID Card No.		Leyton Brooking Leyton Brooking 3 Brinklow Croft, Birmingham, B34 7JQ 07455194476 502963  4199025		Name Address  Postcode Mobile		Paul Davies Chester Court, Heddingham Grove Birmingham West Midlands B37 7TN  B37 7TN Paul.Davies@doddgroup.com			

Appliances						
#	Location	Boiler Type	Boiler Model	Boiler Serial No.	Burner manufacturer Model/Serial	Flue type
1	Plant Room	Boiler	Potterton EC Three 215E	13081736	Ebmapast	RS
2	Plant Room	Boiler	Potterton EC Three 215E	13076167	Ebmapast	RS
3						
4						
5						



Combustion checks																
App. No.	Heat input rating (kW)	Gas burner pressure (mbar)	Gas rate (m³ /hr)	Air/gas ratio control setting	Ambient (room) temp (C)	Flue Gas temp (C)	Flue Gas temp net (C)	Flue draught pressure (mbar)	Oxygen (o²) %	Carbon monoxide (CO) ppm	Carbon dioxide (CO²) %	NO x%	Excess air %	CO/CO²- Ratio	Gross efficiency %	CO flue dilution ppm
1	L: NA H: 215	L: 21.8op H: NA	L: 1.011 H: NA	L: NA H: NA	L: 16.6 H: NA	L: 49.7 H: NA	L: 33.1 H: NA	L: NA H: NA	L: 6.1 H: NA	L: 41 H: NA	L: 9.0 H: NA	L: NA H: NA	L: 28.2 H: NA	L: 0.0006 H: NA	L: 98.1 H: NA	L: NA H: NA
2	L: NA H: 215	L: 22.1op H: NA	L: 1.014 H: NA	L: NA H: NA	L: 16.8 H: NA	L: 50.2 H: NA	L: 33.4 H: NA	L: NA H: NA	L: 5.3 H: NA	L: 31 H: NA	L: 8.8 H: NA	L: NA H: NA	L: 33.2 H: NA	L: 0.0004 H: NA	L: 97.8 H: NA	L: NA H: NA
3																
4																
5																

Additional Checks									
Appliance No.	Flue flow test satisfactory	Spillage test satisfactory	Ventilation satisfactory	Air/gas pressure switch operating correctly	Flame providing/safety devices operating correctly	Burner lock-out time (seconds)	Temperature and limit thermostats operating correctly	Appliance serviced	
1	NA	Pass	Pass	Pass	Pass	<1	Pass	Yes	
2	NA	Pass	Pass	Pass	Pass	<1	Pass	Yes	
3									
4									
5									

General Safety checks (Yes/No/N/A)							
Gas booster(s)/compressors(s) operating correctly?		Gas installation tightness test carried out?	Gas installation pipework adequately supported?	Gas installation pipework sleeved/labelled/painted as necessary?	Chimney system installed in accordance with appropriate standards?	Chimney outlet termination(s) satisfactory?	Fan-flue interlock operating correctly??
N/A		Yes	Yes	Yes	Yes	Yes	Yes

Ventilation Type				
Room/boiler room/enclosure	Is ventilation satisfactory?	Mechanical ventilation flow rate	Mechanical ventilation interlock operating correctly?	Is ventilation satisfactory
Low Level Free Area: Ducted to spec High-level Free Area: Ducted to spec	Yes	Inlet: Extract:		

Details of work carried out / Remedial Work	
Unable to engage high flame on boilers due to biomass temperatures being too high, low flame analysis only. Replaced all service seals, gaskets, electrodes and probes as per manufacturers instructions. Carried out all 26(9) gas safety checks.	

Safety Information			
Has a warning/advice notice been raised?		Has a warning label(s) been attached?	
No		No	
Signed		Received By	
Print Name	Leyton Brooking	Print Name	Unoccupied
		Date	23/10/2020
		Next inspection Date	22/10/2021