

## Plant Commissioning / Servicing Record

Cert No. No. Appliances No. 0007

### Company / Installer

Engineer Company Leyton Brooking Leyton Brooking

3 Brinklow Croft, Birmingham, Address B34 7JQ

07455194476 Tel No. Gas Safe 502963

Reg. ID Card No.

4199025

### Inspection/Installation Address

Paul Davies Name

Postcode

Mobile

Address Selwyn House, Waterson Croft

> Birmingham West Midlands

B37 6TT

### Landlord (or agent) Name & Address

Name Paul Davies Address

Selwyn House, Waterson Croft

Birmingham West Midlands

Postcode B37 6TT Paul.Davies@doddgroup.com

Email Phone

# Appliances

#	Location	Boiler Type	Boiler Model	Boiler Serial No.	Burner manufacturer Model/Serial	Flue type
1	Plant Room	Boiler	Potterton EC Three 215E	13081734	Ebmpapst	RS
2	Plant Room	Boiler	Potterton EC Three 215E	13076163	Ebmpapst	RS
3						
4						
5						

Comb	ustion ch	iecks														
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 (CO <sup>2</sup> ) %	NO x%	Excess air %	CO/CO <sup>2</sup> - Ratio	Gross efficiency %	CO flue dilution ppm
1	L: NA H: 215	L: NA H: 22.1	L: NA H: 1.116	L: NA H: NA	L: NA H: 18.0	L: NA H: 64.1	L: NA H: 46.1	L: NA H: NA	L: NA H: 5.5	L: NA H: 16	L: NA H: 8.9	L: NA H: NA	L: NA H: 26.4	L: NA H: 0.0000	L: NA H: 98.3	L: NA H: NA
2	L: NA H: 215	L: NA H: 21.8op	L: NA H: 1.114	L: NA H: NA	L: NA H: 18.2	L: NA H: 66.4	L: NA H: 48.2	L: NA H: N	L: NA H: 6.2	L: NA H: 12	L: NA H: 9.0	L: NA H: NA	L: NA H: 30.2	L: NA H: 0.0001	L: NA H: 98.6	L: NA H: NA
3																
4																
5																

Additional Che	ecks							
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?

Yes

Gas installation pipework adequately supported?

Print Name

Yes

Gas installation pipework sleeved/labelled/painted as necessary?

Chimney system installed in accordance with appropriate standards?

Next inspection Date

07/10/2021

Yes

Chimney outlet termination(s) satisfactory? Yes

Fan-flue interlock operating correctly??

Yes

### Ventilation Type

N/A

Print Name

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 Inlet: Yes High-level Free Area: Ducted to spec Extract:

## Details of work carried out / Remedial Work

Leyton Brooking

Annual service of gas appliances. Replaced all seals, gaskets, electrodes, probes and condensate seals. Boiler number 2 has a defective display circuit board, updated client.

Yes

Safety Information						
Has a warning/advice notice been raised?	Has a warning lab	el(s) been attached?	Has responsible	Has responsible person been advised?		
No	No		Yes	Yes		
Signed	Received By	10 PM	Date	08/10/2020		

Unoccupied