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|--|------------------------|---------------------------------------|-------------------|---|-------------------------|---|-----------------------|--|---|--|--|---|---|---|--|----------------------|--|--|--|------------|--|--|--|
| <div><div><div><div><div></div><div>safe</div><div>REGISTER</div></div></div></div></div> | | | | Plant Commissioning / Servicing Record | | | | Cert No. No. Appliances | | | | No. 0008 | | | | | | | | | | | |
| Company / Installer | | | | Inspection/Installation Address | | | | Landlord (or agent) Name & Address | | | | | | | | | | | | | | | |
| Engineer | | Leyton Brooking | | Name | | Paul Davies | | Name | | Paul Davies | | | | | | | | | | | | | |
| Company | | Leyton Brooking | | Address | | Woodbrooke House, Coralin Close | | Address | | Woodbrooke House, Coralin Close | | | | | | | | | | | | | |
| Address | | 3 Brinklow Croft, Birmingham, B34 7JQ | | | | Birmingham | | | | Birmingham | | | | | | | | | | | | | |
| Tel No. | | 07455194476 | | Postcode | | B37 7UT | | Postcode | | B37 7UT | | | | | | | | | | | | | |
| Gas Safe Reg. | | 502963 | | Mobile | | | | Email | | Paul.Davies@doddgroup.com | | | | | | | | | | | | | |
| ID Card No. | | 4199025 | | | | | | Phone | | | | | | | | | | | | | | | |
| Appliances | | | | | | | | | | | | | | | | | | | | | | | |
| # | Location | | Boiler Type | | Boiler Model | | | Boiler Serial No. | | Burner manufacturer Model/Serial | | | | Flue type | | | | | | | | | |
| 1 | Plant Room | | Boiler | | Potterton EC Three 300E | | | 14081139 | | Ebmpapst | | | | RS | | | | | | | | | |
| 2 | Plant Room | | Boiler | | Potterton EC Three 300E | | | 13043451 | | Ebmpapst | | | | RS | | | | | | | | | |
| 3 | Plant Room | | Boiler | | Potterton EC Three 300E | | | 13043454 | | Ebmpapst | | | | RS | | | | | | | | | |
| 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: 300 | L: NA H: 22.4op | L: NA H: 1.118 | L: NA H: NA | L: NA H: 18.3 | L: NA H: 65.1 | L: NA H: 46.8 | L: NA H: NA | L: NA H: 6.2 | L: NA H: 17 | L: NA H: 9.0 | L: NA H: NA | L: NA H: 30.1 | L: NA H: 0.0002 | L: NA H: 98.4 | L: NA H: NA | | | | | | | |
| 2 | L: NA H: 300 | L: NA H: 21.9op | L: NA H: 1.120 | L: NA H: NA | L: NA H: 18.1 | L: NA H: 62.1 | L: NA H: 44.0 | L: NA H: NA | L: NA H: 6.0 | L: NA H: 5 | L: NA H: 9.1 | L: NA H: NA | L: NA H: 27.8 | L: NA H: 0.0004 | L: NA H: 98.5 | L: NA H: NA | | | | | | | |
| 3 | L: NA H: 300 | L: NA H: 21.8op | L: NA H: 1.112 | L: NA H: NA | L: NA H: 18.2 | L: NA H: 66.4 | L: NA H: 48.2 | L: NA H: NA | L: NA H: 5.7 | L: NA H: 11 | L: NA H: 8.9 | L: NA H: NA | L: NA H: 24.2 | L: NA H: 0.0003 | L: NA H: 97.9 | L: NA H: NA | | | | | | | |
| 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 | | NA | | Pass | | Pass | | Pass | | Pass | | <1 | | Pass | | Yes | | | | | | | |
| 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 | | | | | | | | | | | | | | | | | | | | | | | |
| Carried out annual service of gas appliances. Replaced all gas combustion seals, gaskets, electrodes, sensing probes and washers. All service items fitted and replaced as per manufacturers instructions. | | | | | | | | | | | | | | | | | | | | | | | |
| Safety Information | | | | | | | | | | | | | | | | | | | | | | | |
| Has a warning/advice notice been raised? | | | | | | Has a warning label(s) been attached? | | | | | | Has responsible person been advised? | | | | | | | | | | | |
| No | | | | | | No | | | | | | NA | | | | | | | | | | | |
| Signed | | | |  | | | | Received By | | | |  | | | | Date | | | | 13/10/2020 | | | |
| Print Name | | | | Leyton Brooking | | | | Print Name | | | | Unoccupied | | | | Next inspection Date | | | | 11/10/2021 | | | |