

## Domestic Landlord Gas Safety Record

Inspection Date: 20 August 2025 Unique Serial No: LGSR-1755-6957-33405

Page No 1 of 1
No. of Appliances Inspected: 1
Ref:
Gas Safe Reg No: 524309



| Landlord / Agent Details  |                         |                 |                     |              |                  | Site Details   |  |            |                        |            |  | Registered Business Details                 |                           |                       |            |                |  |
|---|-------------------------|-----------------|---------------------|--------------|------------------|--|--|------------|------------------------|------------|--|---|---------------------------|-----------------------|------------|----------------|--|
| Name:   | Andrew Ambro            | se-Thurman      |                     |              | Name:            | No One Pre   | sent   |            |                        | N          | ame:   | OTS H                                       | leating Servi             | ces                   |            |                |  |
| Address:  | 20 Donnini Place Durham |                 |                     |              | Address:         | 20 Donnini I   | Place  |            |                        | A          | ddress:  | 40A   |                           |                       |            |                |  |
|   |                         |                 |                     |              |                  | Durham   |  |            |                        |            |  | Carville                                    | Carville                  |                       |            |                |  |
|   | England                 |                 |                     |              |                  | England  |  |            |                        |            |  | Durhar                                      | m                         |                       |            |                |  |
| Postcode:   | DH11ES                  |                 |                     |              | Postcode:        | DH11ES   |  |            |                        | P          | ostcode:   | DH1 1/                                      | AS                        |                       |            |                |  |
| Telephone:  | 07505415392             | Mobile:         |                     |              | Telephone:       | 0750541539   | Mobile   |            |                        | Te         | elephone:  | 019137                                      | 727198                    | Mobile:               | 0752       | 5346494        |  |
|   |                         |                 | Appliance [         | Details      |                  |  |  |            |                        |            | lns  | pection                                     | Details                   |                       |            |                |  |
|   | Location                | Appliance       | Make                |              | Model            | Flue Landlord's  |  | Appliance  | Operating              |            | Safety   |   | Ventilation Visual        |                       | Appliar    | nce Appliance  |  |
|   | 2004                    | Туре            | mano                |              | odo.             | Туре   | Appliance  | Inspected  | pre                    | ssure in   | device(s)  | ) provision                                 | condition o               |                       | e servic   | ed safe to use |  |
|   |                         |                 |                     |              |                  | FL/ OF RS-BF   |  | Yes/No     | mbars or<br>heat input |            | correct operation  |   | y flue and<br>termination | Checks<br>Pass / Fail | Yes / I    | No Yes / No    |  |
|   |                         |                 |                     |              |                  | RS-FF  |  |            |                        | kW/h       | Yes /No  |   | satisfactory              |                       |            |                |  |
|   |                         |                 |                     |              |                  |  |  |            |                        |            | /NA  |   | Yes/No/NA                 |                       |            |                |  |
| 1 Utility   |                         | Combi           | Baxi                | 830          |                  | RS-FF  | Yes  |            | 21 mbar                | /29.33 kW/ | Yes  | Yes   | Yes                       | Pass                  | n/a        | Yes            |  |
| 2   |                         |                 |                     |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| 3   |                         |                 |                     |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| 4   |                         |                 |                     |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| 5   |                         |                 |                     |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| 6   |                         |                 |                     |              |                  |  |  | Morning No | ation inque            | d          |  | Cambu                                       | uation Analys             | io Doodings           |            |                |  |
| Defects Identified Re   |                         |                 |                     |              | emedial <i>P</i> | nedial Action Taken  Warning Notice issued Yes (serial) / No |  |            |                        |            | Combustion Analysis Readings  Reading/Min/Low 2nd Reading/Max/High 3rd Reading/Ign/Other |   |                           |                       |            |                |  |
|   |                         |                 |                     |              |                  |  |  |            |                        | CO         | CO2  |   | CO CO2                    | Ratio                 |            | CO2 Ratio      |  |
| 4   |                         |                 |                     |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| 2   |                         |                 |                     |              |                  |  |  |            |                        | 19         | 7.5 0  | .0003 27                                    | 8.2                       | 0.0003 N/             | A N/A      | A N/A          |  |
| 3   |                         |                 |                     |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| 4   |                         |                 |                     |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| 5   |                         |                 |                     |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| 6   |                         |                 |                     |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
|   | E                       | nal Chaol       | <b>10</b>           |              |                  |  | C  | an off     |                        |            |  |   | Eli                       | ıo Tupos              | . Kov      |                |  |
| Con Tinhtana  |                         | nal Check       |                     | 00 mhau      | This Cofe        | h. wasand is   | <u> </u>   | gn-off     | ,                      |            |  |   |                           | ie Types              | rey        |                |  |
| Gas Tightness Test initial value: 20 mbar TT final value: 20 mbar Satisfactory gas tightness test Yes/No/NA Yes   |                         |                 |                     |              | issued by        | ty record is<br>: Sianed                                     |  | ///        | 1 -                    |            | _  | FL - Flu<br>OF - Or                         | eiess<br>en Flue          |                       |            |                |  |
| Gas installation pipework satisfactory visual inspection Yes/No  Yes  |                         |                 |                     |              | ,                | 3  | 1  |            |                        | 2          |  |   | - Room seale              | ed balanced           | flue       |                |  |
| Emergency Control accessible Yes/No  Yes  |                         |                 |                     |              |                  |  |  | J          |                        |            |  | RS-FF                                       | - Room seale              | ed fan flue           |            |                |  |
| Main Protective Equipotential Bonding satisfactory Yes/No Yes   |                         |                 |                     |              | Gas Opera        | ative:   | Stephen Coop   | er         |                        |            |  | NE  | XT SAI                    | ETY (                 | HEC        | K DUE          |  |
| CO alarm present? Yes CO alarm working? Yes In date? Yes  |                         |                 |                     |              | Operative        | erative ID No: 524309 Date: 20 Aug                           |  |            |                        |            | 2025   | NEXT SAFETY CHECK DUE BEFORE 20 August 2026 |                           |                       |            |                |  |
| Smoke alarm(s) present? Yes Smoke alarm(s) working?   |                         |                 |                     |              | Received         | ceived by: Signed  |  |            |                        |            |  |   | LI ONI                    | _ 20 AL               | igusi      | 2020           |  |
|   | n is for gas safety     |                 | ` '                 |              |                  |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| Safety (Installa  | ation and Use) Re       | egulations. Flu | es were visually in | nspected and | d                |  |  |            |                        |            |  |   |                           |                       |            |                |  |
| checked for satisfactory evacuation of products of combustion. A detailed internal inspection of the flue integrity, construction and lining has not been |                         |                 |                     |              |                  | Name: This document was p                                    |  |            |                        |            |  |   | produced us               | sing The M            | Master Gas |                |  |
| carried out.  |                         |                 |                     |              |                  |  | Date: 20 August 2025 App. Copyright Gas Installers Workmate Ltd. |            |                        |            |  |   |                           |                       |            |                |  |