Landlord Home Owner Gas Safety Record



This inspection is for gas safety purposes only to comply with the Gas Safety (Installation and Use) Regulations. Flues have been inspected and checked for satisfactory evacuation of products of combustion. A detailed internal inspection of the flue integrity, construction and the lining has NOT been carried out.

| Registered business J | | | | | Job address | | | Land | lord/a | agent | | Certificate info | Certificate information | | |
|--|--|--|-------------|-------------------------------------|---|-----------------------|---------------------|------|----------------------------------|---|--|-------------------------------|-------------------------|-----------|-----|
| ECG Group LTD | | | | 1 Chafford Way Grays RM16 2EJ | | | N/A | N/A | | | Date 06/05/2021 Number 1351 Next inspection due 06/05/2022 | | | | |
| No | Location Appliance type | | Make/model | | | Flue type | Landlords appliance | | | Combustion Operating pressure or heat input | | re | Safety device(s | s) ion | |
| 1 | Loft Combination | | tion boiler | n boiler Vaillant/Eco tech plus 8 | | 31 | RS | | | Yes | 0.0006 | Zero gov | | Yes | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| No | Ventilation provision satisfactory Visual condition termination satisfactory | | | | | | Appliance serviced | | Ap to | opliance safe use | Fe Approved CO alarm in date? Testing of Control satisfactory | | ting of CO alar | m | |
| 1 | Yes Yes | | | Pass | | Yes | | Ye | <u>!</u> S | N/A | N/A | N/A N/A | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | 10/ | Warning / Advise Number of appli | | | ances tested 1 | | | |
| No | Defect(s) identified Ro | | | | Remedial acti | Remedial action taken | | | notice issued | | Number of appliances tested Gas installation pipework (visual inspection) satisfactory? | | | | Yes |
| 1 | Expansion vessel abd PRV faulty Ne | | | | New part order | lew part ordered | | | | | Gas tightness test satisfactory? | | | | Yes |
| | | | | | | | | | | | Emergency control valve accessible? | | | | Yes |
| | | | | | | | | | | | Protective equipotential bonding satisfactory? | | | | Yes |
| | | | | | | | | | | | | carbon monoxide alarm fitted? | | | No |
| Engineer information | | | | | Received by information | | | | Comments | | | toxide diami neced. | | | 110 |
| Engineer name: Immy Badruddin Gas safe card ID: 4954929 Signature: | | | | Name: - Me | Name: - Mercy Tony Received by: Customer Signature: | | | | | | | | | | |

| Analyser readings | App 1 | App 2 | App 3 | App 4 |
|-----------------------------|---------|-------|-------|-------|
| Working pressure (at meter) | 22 mbar | | | |
| Working appliance pressure | 21 mbar | | | |
| Co parts per million | 32 | | | |
| Percentage co2 | 8.8 | | | |
| Percentage oxygen | 5.3 | | | |
| Co/Co2 ratio | 0.0006 | | | |
| Gross flue gas temperature | | | | |
| Gas rate (if applicable) | | | | |