Landlords / Homeowner Gas Safety Record - G2



Gas-elec Group Summer Road, Walsham - Le - Willows, Bury St Edmunds, IP31 3AJ



Access Date: Friday, 15 May, 2020 Next expiry date: Tuesday, 18 May, 2021

Client:

Site Add.:

Cert. No: CT-1151359-1522708001

| Gas Inspectior | n Details | | | | | | | | |
|----------------|----------------------|------------------------|-------------------------|------------|----------------|---------------------------|-----------------------|----------------------|-----------------------|
| Meter Reading | Meter / ECV Location | AECV location (if app) | Meter Visual Inspection | Meter Type | ECV Accessible | Gas Installation Pipework | Let-By/Tightness Test | Record Pressure Drop | Protective Earth Bond |
| 03129 | Kitchen Cupboard | N/A | Pass | SMART | Yes | Pass | Pass / Pass | 0 | Yes |

| 03129 | Kitchen Cupboard | N/A | Pass | SMART | Yes | Pass | | Pass / Pass | 0 | Yes |
|--|--|--------------------------------------|--|--------------------------------------|--------|----------------|----------|----------------------------------|------|-----|
| Gas Appliance | Gas Appliance Details Fire/Back Boiler | | Hob | Hob | | Boiler/Combi | | | | |
| Location | | Living Room | | Kitchen | | | Kitchen | Compartment | | |
| Make | | Baxi | | Whirlpool | | | Vaillant | | | |
| Model # | | Bermuda | | AKM200/WH | | | есоТес | pro28 VUW GB 286/5-3 R2 | | |
| Serial # | | - | | 49AR2014 | | | 2113320 | 00 100116901 300560 95 N4 | | |
| Flue Type | | Open Flued | | Flueless | | | Room S | Sealed | | |
| Safety Device | | N/C | | N/P | | | Pass | | | |
| Operating Pres | ssure/Gas Rate | N/C | | 6 A V (NETT) | | | 6.00 | (NETT) | | |
| Ventilation Ade | quate | N/C | | ės | | | s | | | |
| Flue Flow Test | | N/C | | I/A | | | A/A | | | |
| Spillage Test | | N/C | | | | - | N/A | | | |
| Termination Sa | niolaciory | N/C | | N/A | | | Yes | | 1/20 | |
| Visual Conditio | "" | N/C | | Pass | | Pass | | | | |
| Appliance Serv | | No | | No | | Yes | | | | |
| ID, AR or Advis | ory enaution | N/A | | N/A | | N/A | | | | |
| Gas Council No | arriber | N/A | | N/A | | 47-044-45 | | | | |
| Flue Gas Analy | vsis (Ratio) | N/A - This appliance is not a boiler | | N/A - This appliance is not a boiler | | 0.0007 | | | | |
| Safe To Use | | N/C | | Yes | | | Yes | | | |
| Appliance related comments: The appliance previously disconnected / isolated from gas supply - unable to verify the point of disconnection. No inspection carried out | | | do not have thermocoupl quirement for all hobs in fla s. | le safety devices ats - not to | No eng | gineer comment | ס | | | |

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This report has been produced in accordance with the Gas-Elec Group working method statement which covers COVID -19 virus procedures. A copy of this working method statement can be found on: www.gas-elec.co.uk/cvd19

Next Inspection Due Within 12 Months

(Please refer to 'General Comments' page for comments made by the engineer regarding the installation)

This Safety Record Issued By

Landlords / Homeowner Gas Safety Record - G2



Gas-elec Group Summer Road, Walsham - Le - Willows, Bury St Edmunds, IP31 3AJ



Access Date: Friday, 15 May, 2020 Next expiry date: Tuesday, 18 May, 2021

Client:

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General comments:

The boiler is sited in the kitchen compartment. The flue is a concentric flue system. The flue rises vertically passing through the ceiling into the loft and roof to outside. The flue assembly in the loft has two support bracket fitted.



Annual Electrical Safety Record - E2



Gas-elec Group Summer Road, Walsham - Le - Willows, Bury St Edmunds, IP31 3AJ

| Access Date: | Friday, 15 May, 2020 | Cert. No: CT-1151359-1522708001 |
|-------------------|-----------------------|---------------------------------|
| Next expiry date: | Tuesday, 18 May, 2021 | |
| Client: | | Site Add.: |
| | | |
| | | |
| | | |

| INSTALLATION INS | SPECTION (Visual & Functional) | | | | | | | | | | |
|---------------------------|--|-----------------|------------------------|-------------------|----------------------|------------|---------------|------------|-----------------------|-----------------------|-----------------------|
| Electrical supply det | tails | | | | | | | | ter Reading: 5,5 | | |
| Type: TN-C-S | | PIR/EICR Labe | I present No | | | | | Met | ter Visual Inspection | on: Pass | |
| Main Earthing Cond | uctor Main Protective Bondi | ng Conductors | | | General Condition of | f Consumer | Unit: Fair | Cons | umer Unit Location: | Hallway cupboa | rd |
| Present | Water: LIM | Gas: Yes Other: | | | RCD Test: No | X1: 0.0 | Operating tin | 0.0 Zs | 0.80 Ω | | |
| Circuit Number | Description | Fu | nctional Check Protect | ve Device Recommo | endations | | | | | | |
| 1 | No Identification | No | BS1361 | 0.4s 15A | | | | | | | |
| 2 | Heating | No | BS1361 | 0.4s 5A | | | | | | | |
| 3 | Lighting throughout | No | BS1361 | 0.4s 5A | | 1 | | | | | |
| 4 | Lighting throughout | No | BS1361 | 0.4s 5A | | | | | | | |
| 5 | Immersion heater | No | BS1361 | 0.4s 15A | 5 | | | | | | |
| 6 7 | Socket outlets Kitchen Socket outlets Throughout | No | BS1361 S1361 | | | | | | | | |
| APPLIANCE DETAI Location | ILS/ ELECTRICAL EQUIPMENT RES | | No de l | Sey II No | | ex Bod | Continuity | Insulation | Functional Check | Comments | Passed Safety Test |
| | | | | +V+ | | 4 | (ohms) | (megohms) | | | |
| Kitchen | Cooker Hood | Ignis | 420WH/1 | 559527005-36 | 455 | Pass | TV// C | 20.0 | Pass | Double Insulated | Yes |
| Kitchen | Oven | Whirlpool | AKP526/WH | 140305028975 | | ass Pass | 0.12 | 20.0 | Pass | Class 1 | Yes |
| Kitchen | Hob Ignition | Whirlpool | AKM200/WH | 49AR2014 | Pass F | ass Pass | 0.07 | 20.0 | Fail | Class 1 | Yes |
| Bathroom | Shower | Triton | Alicante | Not Found | N/A N | /Acc Pass | N/A | N/C* | Pass | Formal Visual Inspect | tion Yes |
| | | | | | | | | | | | |

Details of any faults found and rectification work necessary

- 1 The filter cover is missing.
- 2 The oven door seal need replacing.
- 3 The ignition generator is faulty, however, the hob is still safe to use.

4

No No No No Engineer Name:

Warning Notice

Next Inspection Due Within 12 Months

The report is a general, visual, surface and functional examination of the electrical system, which is accessible i.e. visible and readily available for inspection from ground and floor levels without risk of causing damage to the property or injury to the inspector and limited accordingly. Due care is therefore exercised throughout the inspection regarding safety, practicality and the constraints of being a visitor to the property (which may be occupied). So furniture, floor coverings and other contents are not moved, lifted and no part is forced or laid open to make it accessible. Loop impedance tests are only carried out on socket outlets. The report is provided solely for the use of the client and no liability to anyone else is accepted. Should the client not act upon specific advice contained in the report, no responsibility is accepted for the consequences. Gas-elec Safety (UK) Ltd, its employees or franchisees accepted in blainity for the consequences of any errors omissions in this report. THIS IS A VISUAL AND FUNCTIONAL INSPECTION ONLY. In the event of a complaint relating to any service or installation in a property gas-elec must be given the opportunity to address the issue by re-visiting the property to resolve any alleged complaint in preference to gas-elec the company will accept no liability. Where passed safety test is VO, this is an abbreviation of visual only inspection. This report has been produced in accordance with the Gas-Elec Group working method statement can be found on; www.gas-elec.co.uk/cvd19

Annual Electrical Safety Record - E2 Gas-elec Group Summer Road, Walsham - Le - Willows. Bury St Edmunds,

IP31 3AJ

| Access Date: Next expiry date: | Friday, 15 May, 2020 Tuesday, 18 May, 2021 | Cert. No: | CT-1151359-1522708001 |
|-----------------------------------|---|------------|-----------------------|
| Client: | | Site Add.: | |
| | | | |
| | | | |

Insulation

Functional

Warning Notice

Check

| INSTALLATION INSPECTION (Visual & Functional) | | | | | | | | |
|---|------------------------------------|--|--|--|--|--|--|--|
| Electrical supply details | | | Meter Reading: 5,554 | | | | | |
| Type: TN-C-S | PIR/EICR Label present No | | Meter Visual Inspection: Pass | | | | | |
| Main Earthing Conductor | Main Protective Bonding Conductors | General Condition of Consumer Unit: Fair | Consumer Unit Location: Hallway cupboard | | | | | |
| Present | Water: LIM Gas: Yes Other: | RCD Test: No RCD Operating times X1: 0.0 X5: 0.0 | Zs 0.80 Ω | | | | | |

| | Circuit Number | Description | Functional Check | Protective Device | Recommendations |
|---|----------------|--------------|------------------|-------------------|--------------------------|
| | 8 | Cooker point | No | BS1361 0.4s | 30A |
| ı | , 9 | Shower | No | BS (EN) 60898 | B40 (seperate fuseboard) |

APPLIANCE DETAILS/ ELECTRICAL EQUIPMENT RESULTS

ID Location Type



Details of any faults found and rectification work necessary



This Safety Record Issued By:

Passed

Comments Safety Test

Engineer Name:

Next Inspection Due Within 12 Months

* "(Please refer to the documents titled "E2 comments" for comments made by the engineer for this inspection)"

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Appliance Service Record



Gas-elec Group Summer Road, Walsham - Le -Willows, Bury St Edmunds, IP31 3AJ



Date: Friday, 15 May, 2020

Client:

Site Add:

Cert. No: RP-1151359-1522708001

| Ш | APPLIANCE | | | | | | | | |
|---|---------------------|--------------|----------------|----------|---------------------|-------------|-----------------------|--------------------|-------------|
| | Location/Position | Туре | Type of Boiler | Make | Model | Flue Type | Serial No. | Gas Council Number | Approx. age |
| | Kitchen Compartment | Boiler/Combi | Combi Boiler | Vaillant | ecoTec pro28 VUW GB | Room Sealed | 21133200 100116901 30 | 247-044-45 | 6 |

| APPLIANCE CHECKLIST | Result | Rectification work necessary / completed |
|---|--------|--|
| Stability | Pass | |
| Controls | Pass | |
| Electrics | Pass | |
| Pipework | Pass | |
| Location | Pass | |
| Gaskets/Seals | Pass | Replaced burner door seal. |
| Gas Connections | Pass | |
| Burner/Injectors | Pass | Cleaned |
| Leaks Gas/Water | Pass | |
| Casing | Pass | |
| Ignition | Pass | |
| Heat Exchanger | Pass | |
| Fan Assembly | Pass | |
| Flame Picture | N/A | |
| Return air (warm air only) | N/A | |
| Fireplace/Catchment | N/A | |
| Overflow/Discharge | Pass | Condensate waste pump fitted. |
| Closure Plate | N/A | |
| Appliance water flow rate and temperature | Pass | |
| Additional checks completed | | |

| SAFETY TESTS | Faults found and rectification work |
|--------------------------------|-------------------------------------|
| Safety Device satisfactory? | Yes |
| Ventilation satisfactory? | Yes |
| Flue flow test satisfactory? | N/A |
| Spillage test satisfactory? | N/A |
| Flue termination satisfactory? | Yes |
| Visual check satisfactory? | Yes |
| Tightness test satisfactory? | Yes |
| Op ng pr ure / gas sati ctory? | Yes |
| Ç er ng pr ure / gas r reac g | 26.00 kW (NETT) |
| ista ion s = to use? | Yes |
| Appli ce sat o use? | es |
| | |

FGA (Flue Gas Analysis) READINGS

CO (PPM): 64
CO2 (%): 9.1
CO/CO2 Ratio: 0.000

Engineer Comments

The condensate waste pipe is preventing the removal of the condensate sump for cleaning.

The central heating timer selector switch on the boiler is missing/broken off.

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Engineer name: Engineer signature:

This report has been produced in accordance with the Gas-Elec Group working method statement which covers COVID -19 virus procedures.

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E2 Comments



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| | | |
| | | |
| | | |
| | | |
| | | |

Observation

The fuseboard is an old cartridge circuit breaker consumer unit with no RCD protection. There is a second separate single fuse circuit breaker. The circuit details are as per the fuseboard labels but were not confirmed.

There is no EICR (Electrical Installation Condition Report) label to indicate when the last inspection was carried out - it should be inspected every 5 yearly, therefore I recommended for an EICR inspection.

The hallway battery smoke alarm was function tested and is working - expires Jul 2026.

Please note: - Landlords are required by law to install a working smoke alarm in the lounge, hallway and heat alarm in the kitchen. All alarms should be ceiling mounted and interlinked. For further infomation see www.gov.sot.

group

It has not been possible to carry out an insulation test on the Shower. The test result is based on the other tests being carried out and a formal visual inspection has been carried out on this appliance

The notes on this page relate to the safety inspection carried out at the above property. Consideration should be given to having those items remedied or investigated further

Page 3

Engineer:

Accompanying Photos



Gas-elec Group Summer Road, Walsham - Le - Willows, Bury St Edmunds, IP31 3AJ 7PJ TEL: 0800 5879999 Job No.: 1522708

Date: 15/05/2020





Accompanying photos provided by the engineer

Description: CH timer plastic selector switch missing.



Description: Cooker hood filter panel missing.



SAMPLE

The results shown on this report reflect the situation at the time of the inspection. Gas-Elec, its employees and engineers cannot be held responsible for any failure of the boiler or heating system after the inspection.

The report is a general visual, surface and functional examination of the central heating and / or plumbing system without risk of causing damage to the property or injury to the inspector. Due care is therefore exercised throughout the inspection regarding safety, practically and the constraints of being a visitor to the property (which may be occupied). Furniture, floor coverings and the contents are not moved or lifted and no part is forced or laid open to make accessible. Gas-elec Safety (UK) Ltd. or it's employees accept no liability for the consequences of any errors or omissions on this report.

Inspector:

Inspector Signature: