

Portable /Fixed Appliance

Equipment formal visual and combined inspection and test



Part 1: Details of Installation

|          |                               |              |                                        |                |              |                 |            |
|----------|-------------------------------|--------------|----------------------------------------|----------------|--------------|-----------------|------------|
| Client   | James Baxter                  | Installation |                                        | Inspector Name | Gavin Brydon |                 |            |
| Address  | 7 Findhorn Place<br>Edinburgh | Address      | 6 Warrender Park Crescent<br>Edinburgh | Branch No.     | N/A          | Scheme No.      | 20393      |
|          |                               |              |                                        | Date of Test   | 14/10/2024   | Date of Re-test | 14/10/2025 |
|          |                               |              |                                        | Test Equipment | UT-527       |                 |            |
|          |                               |              |                                        | Signature      | Gavin Brydon |                 |            |
| Postcode | EH9 2JR                       | Postcode     | EH9 1DX                                |                |              |                 |            |

Part 2: Test Results

| Appliance No. | Description    | Date of test | Serial / Identification No. | Class I / II | Fuse size | Visual Only | Earth Bond Ω | Insulation MΩ | Load KW | Function Run | Earth leak mA | RCD Check | Repair Code | Pass / Fail | Location |
|---------------|----------------|--------------|-----------------------------|--------------|-----------|-------------|--------------|---------------|---------|--------------|---------------|-----------|-------------|-------------|----------|
| 1             | Kettle         | 14/10/2024   | 001                         | I            | 13        | ✓           | >1           | >299          |         | ✓            |               | N/A       |             | ✓           | Kitchen  |
| 2             | Toaster        | 14/10/2024   | 002                         | I            | 13        | ✓           | >1           | >299          |         | ✓            |               | N/A       |             | ✓           | Kitchen  |
| 3             | Washer         | 14/10/2024   | 003                         | I            | 13        | ✓           | >1           | >299          |         | ✓            |               | N/A       |             | ✓           | Kitchen  |
| 4             | Dishwasher     | 14/10/2024   | 004                         | I            | 13        | ✓           | >1           | >299          |         | ✓            |               | N/A       |             | ✓           | Kitchen  |
| 5             | Fridge freezer | 14/10/2024   | 005                         | I            | 13        | ✓           | >1           | >299          |         | ✓            |               | N/A       |             | ✓           | Kitchen  |
| 6             | Vacuum cleaner | 14/10/2024   | 006                         | II           | 13        | ✓           |              | >299          |         | ✓            |               | N/A       |             | ✓           | Hall     |

Test Result Totals:

|                     |   |                            |   |
|---------------------|---|----------------------------|---|
| Total Items Tested: | 6 | Total Failed Items Tested: | 0 |
|---------------------|---|----------------------------|---|

Repair codes: 1 - Damaged flex – Re-terminated 2 - Damaged – Plug removed 3 - Safety fault R1 - Replaced plug top R2 - Replaced plug top fuse R3 - Change plug top fuse from 13A to 3A fuse R4 - Change plug top fuse from 13A to 5A fuse R5 - Change plug top fuse from 13A to 10A fuse R6 - Replaced extension lead R7 - Shortened damaged power-cord/cable and refitted plug top R8 - Rewired incorrectly wired plug top R9 - Repaired/refitted insecure or wrongly fitted power-cord/cable grip R10 - Removed cardboard wiring diagram from plug top (Fire hazard) R11 - Repaired or refitted appliance case