



## EVIDENCE OF MECHANICAL VENTILATION FLOW RATE TESTING – TESTING OF FIXED FANS

### AIR FLOW MEASUREMENT (FIXED SYSTEM 1 FAN ONLY)

|                   |                                            |
|-------------------|--------------------------------------------|
| Customer:         | AMCLO LTD                                  |
| Dwelling Address: | 1B ERNEST ROAD, BEDHAMPTON, HANTS. PO9 3TJ |
| Test Date:        | 5 <sup>TH</sup> DECEMBER 2025              |
|                   |                                            |

### TEST EQUIPMENT

|                                                                 |                                              |                          |
|-----------------------------------------------------------------|----------------------------------------------|--------------------------|
| Air flow measurement Equipment used (Please state model & type) | TESTO 417 ANENOMETER & 200mm FUNNEL BIS19206 |                          |
| Date of UKAS calibration                                        | 26/11/2025                                   | Certificate No: UK_65566 |
| Model No                                                        | 417                                          |                          |

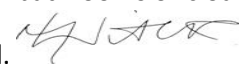
|                                             |      |                                                                                                           |
|---------------------------------------------|------|-----------------------------------------------------------------------------------------------------------|
| Test Method used                            | Tick | Please refer to BSRIA Guidance Note for further information on method                                     |
| <b>Method 1</b><br>Unconditional method     | ✓    | Complete boxes (a), (b), (c), (d), (g) & (h)                                                              |
| <b>Method 2</b><br>Conditional method       |      | Complete boxes (a), (b), (c), (d), (e), (f), (g) & (h)                                                    |
| <b>Method 3</b><br>Minimum benchmark method |      | Complete boxes (a), (b), (c), (d), (g) & (h)<br>(15 l/s = 12 l/s), (30 l/s = 24 l/s) or (60 l/s = 35 l/s) |

### AIR FLOW MEASUREMENTS

| (a)<br>Fan Reference        | (b)<br>Manufacturer | (c)<br>Model | (d)<br>Measured extract Rate (l/s) | (e)<br>Fan correction factor | (f)<br>Corrected Extract Rate (l/s) | (g)<br>Design Extract Rate (l/s) | (h)<br>Pass/Fail |
|-----------------------------|---------------------|--------------|------------------------------------|------------------------------|-------------------------------------|----------------------------------|------------------|
| KITCHEN                     | AIRFLOW             | ICON30       | 30.5                               | N/A                          | NONE                                | 30                               | PASS             |
| GF CLOAKROOM                | UNITY               | CV2.1        | 20.4                               | N/A                          | NONE                                | 15                               | PASS             |
| 1 <sup>ST</sup> FL BATHROOM | BLAUBERG            | E-100-T      | 21.3                               | N/A                          | NONE                                | 15                               | PASS             |

### TEST ENGINEERS DETAILS

|           |                                                         |
|-----------|---------------------------------------------------------|
| Name      | MARK WITCHER                                            |
| Company   | Airtight & Noisecheck Ltd                               |
| Address   | GATE 2, MEADOWS FARM, ERVILLS ROAD, WORLDS END. PO7 4QU |
| Telephone | 03450 666966                                            |
| Email     | info@airtightnoisecheck.co.uk                           |

**Notes:** No correction factors provided for bathrooms or cloakroom extractors. However, all extractors satisfy the minimum benchmark required.  05/12/2025

For further advice, please contact us on 03450 666966