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

AIR FLOW MEASUREMENT (FIXED SYSTEM 1 FAN ONLY)

Customer:	AMCLO LTD
Dwelling Address:	11A JESSIE ROAD, BEDHAMPTON, HANTS. PO9 3TH
Test Date:	5TH 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
Method 1 Unconditional method	✓	Complete boxes (a), (b), (c), (d), (g) & (h)
Method 2 Conditional method		Complete boxes (a), (b), (c), (d), (e), (f), (g) & (h)
Method 3 Minimum benchmark method		Complete boxes (a), (b), (c), (d), (g) & (h) (15 l/s = 12 l/s), (30 l/s =24 l/s) or (60 l/s = 35 l/s)

AIR FLOW MEASUREMENTS

(a) Fan Reference	(b) Manufacturer	© Model	(d) Measured extract Rate (l/s)	€ Fan correction factor	(F) Corrected Extract Rate (l/s)	(G) Design Extract Rate (l/s)	(H) Pass/ Fail
KITCHEN	AIRFLOW	ICON30	30.5	N/A	NONE	30	PASS
GF CLOAKROOM	UNITY	CV2.1	22.1	N/A	NONE	15	PASS
1ST FL BATHROOM	BLAUBERG	E-100-T	20.4	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**
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Notes: No correction factors provided for bathrooms or cloakroom extractors. However, all extractors satisfy the minimum benchmark required. MJ WITCHER 05/12/2025

For further advice, please contact us on 03450 666966