

SUMMIT · WORKS REPORT · SPECIMEN

Kitchen exhaust — component by component

✓

Certificate

SAM-CERT-0000-SPEC

Acceptance

AIRAH BPG 2022 · ≤50 µm post-clean

Standard

AS 1851-2012 · Section 13

Photo pairs

Identical position

COMPONENT	BEFORE	AFTER	PHOTO
Canopy & filters	1,100 µm	30 µm	CAN-B1 / A1
AP-1 · canopy plenum	1,400 µm	40 µm	AP-1-B1 / A1
AP-2 · horizontal run	900 µm	30 µm	AP-2-B1 / A1
AP-3 · riser base	2,600 µm	50 µm	AP-3-B1 / A1
Riser above AP-3	Not accessed	—	AP-3-B2 · register #1
Fan chamber & discharge	700 µm	30 µm	FAN-B1 / A1

Acceptance: after cleaning, no single test above 50 µm (AIRAH Best Practice Guide 2022, §5.10). Between services the system mean is kept below 200 µm (§5.8.2); localised deposits of 2,000 µm or more are cleaned urgently (§4.4). Criteria are the guide’s, never attributed to AS 1851-2012. Illustrative values, in µm.

DEFICIENCY REGISTER · NUMBERED, CARRIED ONTO THE CERTIFICATE

#	LOCATION	SEVERITY	PHOTO	RECOMMENDED ACTION
1	Riser above AP-3	Major	AP-3-B2	Install access panel; service on next visit
2	Fan discharge cowl	Minor	FAN-B1	Fit rooftop containment; monitor

✓ Post-clean tests against the AIRAH 50 µm limit

Status derived from this report

This is a specimen. Every value is illustrative. An issued works report carries the readings by component, the before and after photographs at identical positions, the numbered deficiency register carried onto the certificate, and the purchase order and site references. Acceptance criteria are attributed to the AIRAH Best Practice Guide, Commercial Kitchen Exhaust Management (2022).

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