Smart Solutions Bristol Ltd
117 Wedmore Vale, Bristol, BS3 5EW
smartsolutionsltd.com · Company 16203244

Certificate of Ventilation System Cleaning

Ventilation system cleaned using the TR19® Air method

FULL CLEAN

SITE CLEANED
Cedar Row Clinic
12 Cedar Row, Bristol, BS6 0ZZ

HIGHEST POST-CLEAN DUST (LAB)	RESULT	NEXT INSPECTION DUE
0.05 g/m²	**PASS**	10 November 2027
limit 0.3 g/m² · high · supply		

DATE CLEAN UNDERTAKEN
10 November 2026

PVR REFERENCE
1018

SYSTEM
AHU-1 treatment wing supply

SMART CERTIFICATE REFERENCE
UBYB-UN2P

INSPECTION REPORT
None recorded

VHR MEMBERSHIP (AIR)
Not recorded
This clean: certificate not recorded

CLEANLINESS CLASS
High · supply · the whole system is next inspected on 10 November 2027

Cleaned and verified by an air hygiene technician. Post-clean dust was measured by vacuum test at every test point and weighed by Sample Analytical Lab, whose certificate is attached; every point must be under the limit for its class. This certificate must be read with Post Clean Verification Report 1018, which forms part of this pack. To confirm the authenticity of this document, quote the certificate reference above to Smart Solutions Bristol Ltd.

CARRIED OUT BY
Tom Reeve
Tom Reeve

AUTHORISED BY
Sam Ellis

SMART SOLUTIONS BRISTOL LTD · ISSUED BY
UBYB-UN2P
10 November 2026

Smart Solutions Bristol Ltd
117 Wedmore Vale, Bristol, BS3 5EW
smartsolutionsltd.com

TR19® Air · Clean and verify

Ventilation System
Post Clean Verification Report

Site
Cedar Row Clinic
12 Cedar Row, Bristol, BS6 0ZZ

Date clean undertaken
10 November 2026

Post-clean check
Lab test

PVR reference
1018

Certificate reference
UBYB-UN2P

Your trade body's badge here

TR19® Air Ventilation System Post Clean Verification Report

Site: Cedar Row Clinic
12 Cedar Row, Bristol, BS6 0ZZ
Date: 10 November 2026
System: AHU-1 treatment wing supply
Class: high · supply
Inspection: none recorded
Carried out by: Tom Reeve

Two methods, each with its own limit:
Before: deposit thickness, µm - limit 12 µm
After: vacuum test, g/m², weighed by the lab
Every point must be under the limit

Test point	Part	Before (seen)	Before µm	Sample code	After g/m²	Result
Air handling unit	Air handling unit	-	-	CRC-AHU1-P01-261110	0.04	Under limit
Ductwork - main run	Ductwork - main run	-	-	CRC-AHU1-P02-261110	0.03	Under limit
Ductwork - branch	Ductwork - branch	-	-	CRC-AHU1-P03-261110	0.05	Under limit
Grilles and diffusers	Grilles and diffusers	-	-	CRC-AHU1-P04-261110	0.02	Under limit

Highest after: 0.05 g/m²	**Limit: 0.3 g/m²**	Lab: Sample Analytical Lab, certificate SAL-0000-SAMPLE attached

Photo log	Before	After	Comments
Air handling unit Air handling unit	☑	☑	
Ductwork - main run Ductwork - main run	☑	☑	
Ductwork - branch Ductwork - branch	☑	☑	
Grilles and diffusers Grilles and diffusers	☑	☑	

PHOTO LOGS - BEFORE AND AFTER - P1

1. Air handling unit · Air handling unit

1. Before 10 Nov 2026 09:10



1. After, same spot 10 Nov 2026 14:10



PHOTO LOGS - BEFORE AND AFTER - P2

2. Ductwork - main run · Ductwork - main run

2. Before 10 Nov 2026 09:11



2. After, same spot 10 Nov 2026 14:11



PHOTO LOGS - BEFORE AND AFTER - P3

3. Ductwork - branch · Ductwork - branch

3. Before 10 Nov 2026 09:12



3. After, same spot 10 Nov 2026 14:12



PHOTO LOGS - BEFORE AND AFTER - P4

4. Grilles and diffusers · Grilles and diffusers

4. Before 10 Nov 2026 09:13



4. After, same spot 10 Nov 2026 14:13



Schematic Diagram

No schematic diagram was attached to this report.

Drawing checked against the system on site: Yes

System inclusive description
- AHU-1: air handling unit - Supply ductwork to the treatment wing, grilles and diffusers

System completion checklist statement

1. Has the ventilation system been cleaned in its entirety?

◉ Yes ○ No

Full clean - every part reached

Carried out by Tom Reeve, an air hygiene technician, following the TR19® Air method.

Signed *Tom Reeve* Tom Reeve, 10 November 2026

2. When is the system next inspected? (high class, supply)

- 10 NOVEMBER 2027: the whole system

Part	Inspect every
Air handling unit and filters	at least every 6 months
Coils and drip trays	at least every 6 months
Ductwork, grilles and diffusers	at least every 12 months

Engineer observations / recommendations:
AHU, coils and supply ductwork cleaned throughout. Every test point visually clean afterwards. Access panels refitted.

SAMPLE - FICTIONAL LAB

Sample Analytical Lab

Certificate of analysis - surface dust, vacuum test

Certificate number: SAL-0000-SAMPLE

Site: Cedar Row Clinic

System: AHU-1 treatment wing supply

Test point	After, g/m²
P01	0.04
P02	0.03
P03	0.05
P04	0.02

A made-up lab for the SMART Reports demonstration. Not a real result, and no real lab.