

AIRBORNE FIBRE COUNT CERTIFICATE

Report no. JO23763 Date on site 2.5.19 Time on site 9.00 Analyst: P. PHIPPS

Client name	REACTIVE INTEGRATED SERVICES
Client address	SHOBNALL ROAD BURTON-UPON-TRENT STAFFORDSHIRE DE14 2BB
Contact	M. MORRIS (SITE SUPERVISOR)

Contractor name	AS ABOVE
Contractor address	AS ABOVE
Contact	AS ABOVE

Site address	LITTLEHAMPTON SWIMMING & SPORTS CENTRE SEA ROAD LITTLEHAMPTON WEST SUSSEX BN16 2NA
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Location on site	SAUNA MULTI USE CHANGE DISABLED WC
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Brief description of works carried out	REMOVAL OF TEXTURED COATING TO CEILINGS
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Details of testing carried out	REASSURANCE TESTING PERSONAL TESTING
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Comments: All comments and observations contained in this document fall outside of our scope of accreditation	OPERATIVE - M. MORRIS AUM TYPE - TEXTURED COATING RPE - P3 HALF MASK METHOD - HAND TOOLS AND SUPPRESSANT, H TYPE VACUUM ALSO PRESENT
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Issued by:  Print name: P. PHIPPS Date of Issue: 2.5.19

AIRBORNE FIBRE COUNT CERTIFICATE

Report no: J023763 Date of test: 2.5.19 Analyst/s: P. Allips

Microscope No: <u>MS11</u>	No of N.P.L. Blocks visible: <u>5</u>	Filter batch No: <u>SSS4</u>
Phase Telescope No: <u>CT11</u>	Thermometer No: <u>BA11</u>	Exposed filter diameter: <u>22.5mm</u>
Phase Annuli centred: <u>✓</u>	Temperature (°C) <u>10.11</u>	Field blank counted: <u>NO</u>
S 12 No: <u>SM11</u>	Barometer No: <u>BA11</u>	Flow meter No: <u>HFM11/LFM11</u>
N.P.L. Test slide No: <u>TS11</u>	Air Pressure (mbar) <u>20.7</u>	Site Lab/Base Lab/ Mobile Lab
Graticule dia (Microns): <u>100</u>	Time piece No: <u>BA11</u>	Van Reg: <u>GF14 NPC</u>

Type of test: Background (B) Leak (L) Clearance (C) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

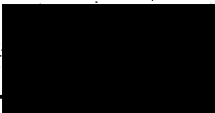
Sample no	Analyst Initials	Sampler Initials	Pump number	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)				
									Start	60 mins	120 mins	180 mins	Finish
1	PP	PP	HF98	C121	R	9.15	9.55	40	12.0	/			12.0
2	PP	PP	HF98	C122	R	10.10	10.50	40	12.0				12.0
3	PP	PP	HF97	C121	R	11.08	11.48	40	12.0				12.0
4	PP	PP	LF11	C123	P	9.08	10.08	60	1.0				1.0
5					FB								
					END								

Sample no	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	No of Fields rejected	Limit of detection *	Fibres counted	Calculated result f/ml	Reported result *(f/ml)
1	SAUNA	12.0	480	200	0	0.01	3	0.002	<0.01
2	MULTI USE CHANGE	12.0	480	200	0	0.01	4 1/2	0.002	<0.01
3	DISABLED WC	12.0	480	200	0	0.01	3	0.002	<0.01
4	PERSONAL - M. MORRIS	1.0	60	100	0	0.16	4	0.03	<0.16
5	FIELD BLANK								
		END							

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

*Uncertainty of measurement

The limit of detection of the above methods is generally about 0.01 f/ml, when sample volumes ≥ 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01 f/ml if air test results are satisfactory For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

Issued by:  Print name: P. Allips Date of Issue: 2.5.19

J023763

AIRBORNE FIBRE COUNT CERTIFICATEReport no:..... Date of test: 2.5.19 Analyst/s: P. PHIPPS**Site plan including diagram of enclosure****DIAGRAM OF ENCLOSURE TO INCLUDE APPROXIMATE DIMENSIONS AND SAMPLE LOCATIONS ⊗**

Approximate floor area = <u>N/A</u> (m ²)	Drawing is not to scale	Approximate volume = <u>N/A</u> (m ³)

Analyst: P. PHIPPS Sign: [Redacted] Print name: P. PHIPPS Date: 2.5.19Contractor: [Redacted] Print name: MICHA MORRIS Date: 2.5.19

AIRBORNE FIBRE COUNT CERTIFICATE

Report no. JO23763/1 Date on site 2.5.19 Time on site 9.00 Analyst: P. PHIPPS

Client name	REALTIVE INTEGRATED SERVICES
Client address	SHOBNALL ROAD BURTON-UPON-TRENT STAFFORDSHIRE DE14 2BB
Contact	M. MORRIS (SITE SUPERVISOR)

Contractor name	AS ABOVE
Contractor address	AS ABOVE
Contact	AS ABOVE

Site address	LITTLEHAMPTON SWIMMING & SPORTS CENTRE SEA ROAD LITTLEHAMPTON WEST SUSSEX BN16 2NH
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Location on site	EXTERNAL
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Brief description of works carried out	REMOVAL OF ASBESTOS CEMENT CORRUGATED SHEETS
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Details of testing carried out	PERSONAL TESTING BACKGROUND TESTING
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Comments: All comments and observations contained in this document fall outside of our scope of accreditation.	OPERATIVE - S. HALL ACM TYPE - ASBESTOS CEMENT RPE - P3 HALF MASK METHOD - HAND TOOLS AND SUPPRESSANT, H TYPE VALUUM ALSO PRESENT
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Issued by:  Print name: P. PHIPPS Date of Issue: 2.5.19

AIRBORNE FIBRE COUNT CERTIFICATE

Report no: JO23763/1 Date of test: 9. 2. 5. 19 Analyst/s: P. PHIPPS

Microscope No: MS11	No of N.P.L. Blocks visible: 5	Filter batch No: SSS4
Phase Telescope No: CT11	Thermometer No: BA11	Exposed filter diameter 22.5mm
Phase Annuli centred: ✓	Temperature (°C) 1011	Field blank counted: NO
S 12 No: SM11	Barometer No: BA11	Flow meter No: LFM11
N.P.L. Test slide No: TS11	Air Pressure (mbar) 20.7	Site-Lab/Base-Lab/ Mobile Lab
Graticule dia (Microns) : 100	Time piece No: BA11	Van Reg: GF14 NPC

Type of test: Background (B) Leak (L) Clearance (C) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

[illegible][illegible]

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

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Issued by: _____ Print name: P. HARRIS Date of Issue: 2.5.19

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Site plan including diagram of enclosure

DIAGRAM OF ENCLOSURE TO INCLUDE APPROXIMATE DIMENSIONS AND SAMPLE LOCATIONS ⊗

Approximate floor area = <u>N/A</u> (m ²)	Drawing is not to scale	Approximate volume = <u>N/A</u> (m ³)
PITCHED ROOF AREAS 1 ⊗ 2 ⊗ FLAT ROOF		

Analyst: [Redacted] Sign: [Redacted] Print name: P. PHIPPS Date: 2.5.19

Contractor: MICK MORRIS Sign: [Redacted] Print name: [Redacted] Date: 2.5.19