

VISUAL INSPECTION & CERTIFICATE OF CLEANLINESS

FOR USE FOLLOWING REMEDIATION OF ACM'S WHERE AN ENCLOSURE HAS NOT BEEN USED
E.G. NOTIFIABLE NON-LICENSED WORK (NNLW) OR NON-LICENSED WORK as per HSG210:EM10



TETRA TECH

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Project Details	Certificate Ref:	JS02	Project Ref:	J062830
	Client Address:	Woodhatch Place, 11 Cockshot Hill, Reigate, Surrey, RH2 8EF,	Site Address:	Nutfield Church Primary School 59 Midstreet South Nutfield, Surrey, RH1 4JJ,
	Client Contact:	Arthur Hodsdon	Site Contact:	Philippa Assander
	Removal Contractor Name/Address/Contact:	Ductclean UK Ltd, 1 Woodfield Road, Welwyn Garden City, AL7 1JQ	Site Supervisor Name:	D. Sweeney
	ASB5 or ASBNLW1 present & Valid?	Yes	Contractors Plan of Work Reference:	AS23323
	Area to be Assessed (Floor, Room, Item):	Food Tech kitchen	Scope of Works (ACM's Remediated & Work Method)	Reassurance and visual inspection.
	Start/Finish Dates:	25 Nov 2022 / 25 Nov 2022		

Check of Site Condition and Job Completeness	I, the site supervisor, have carried out a full inspection of the work area and found it to be clean, dry and free of waste:			
	Name:	D. Sweeney	Signed:	
	Date/Time:	25 Nov 2022/14:06		
	Plan of work checked to confirm areas to be assessed. (Record any problems, differences, fixed installations or ACMs to remain)			
	Satisfactory			
	State yes if the following areas and their immediate surroundings appear to be free of obvious asbestos debris and asbestos waste sacks (record the problem in the comments section if not)			
	Skip area/waste route	Yes		
	Transit route	Yes		
	Hygiene facilities (intact & operating)	Yes		
	Work area is free of waste bags, materials and unnecessary equipment	Yes		
	All ACMs have been completely removed from the underlying surfaces	Yes		
	Interior surfaces inside the work area are free from debris and fine settled dust	Yes		
Visual Inspection: The area has	PASSED	as being clean, dry and ready for reassurance air testing		
Comments, including details of any ACM's to be left in-situ:				
Satisfactory				
Analyst name:	Alvaro Rodriguez	Signed:		
Date/Time:	25 Nov 2022/14:11			
(If failed, record appropriate comments above and get the contractors representative to sign the acknowledgement box at the end)				

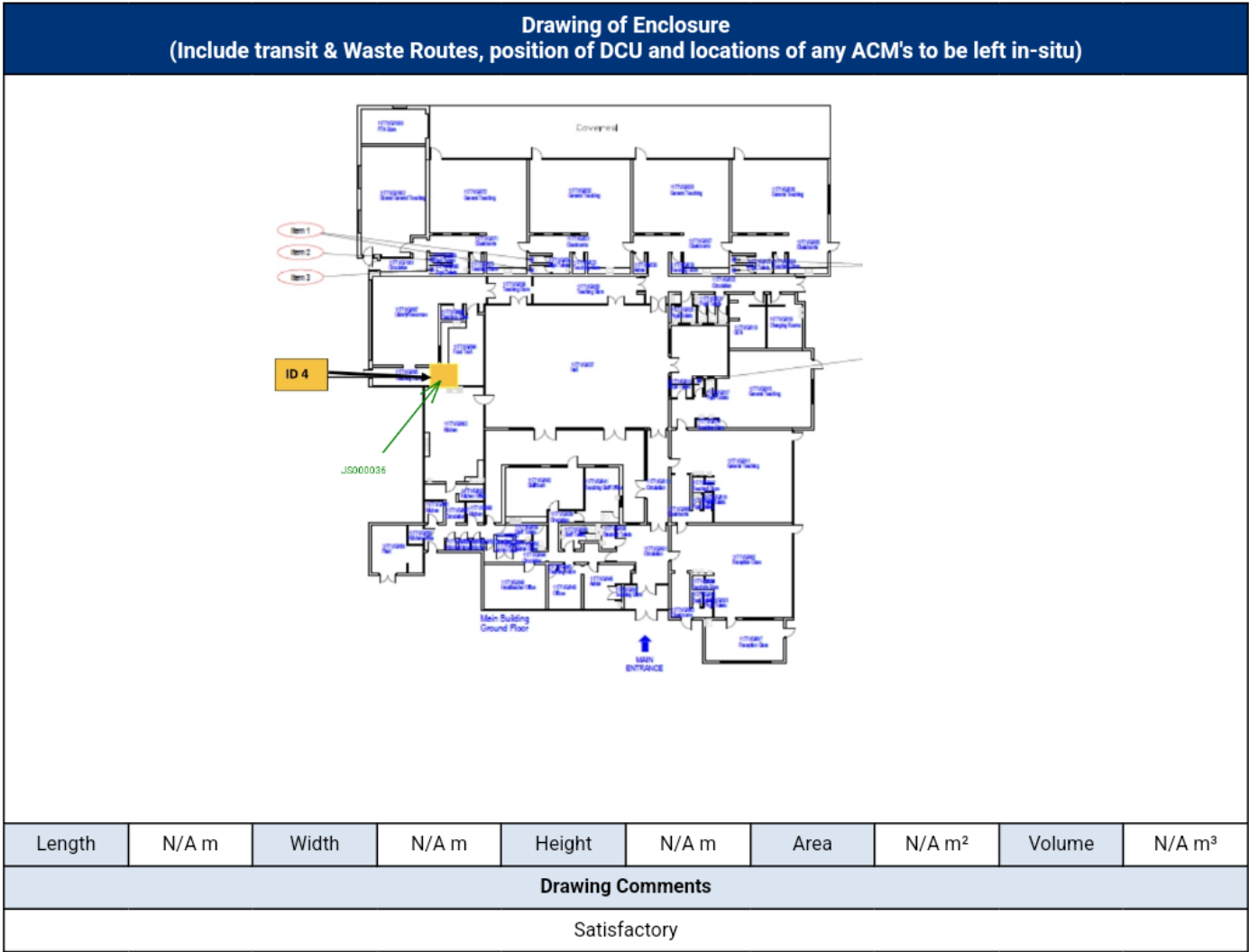
Contractor's Representative Acknowledgement				
A separate clearance certificate of inspection for the hygiene facility may be required by the asbestos removal contractor.				
I have been advised by:	Alvaro Rodriguez	that the visual inspection and Reassurance Air Testing have found the area to have:		PASSED
Name:	D. Sweeney	Signed:		Date/Time:
25 Nov 2022/15:00				

Carried out in accordance with HSG248, HSG210:EM10, and Tetra Tech procedures, although is no UKAS accreditation scheme for this type of inspection. Opinions and Interpretations are outside the scope of UKAS accreditation but are based on the samples tested. Only analysed sample results are covered within the scope of UKAS accreditation.

Issue

Date

Status





ASBESTOS FIBRE COUNT REPORT

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Site Address:	Client:	Surrey County Council, Woodhatch Place, 11 Cockshot Hill, Reigate, Surrey, RH2 8EF			Project Number:	J062830		Certificate Reference:	JS02
Nutfield Church Primary School 59 Midstreet South Nutfield Surrey RH1 4JJ	Work Area:	Food Tech kitchen						Date:	25 Nov 2022
	Scope of Works:	Reassurance and visual inspection.						Air Test Type:	Visual Inspection - ANDROID
	Microscope Ref:	M14	Tally Counter Ref No's:	TC27/TC28	Filter Clearing Method is:	Acetone & Triacetin	Analysis Location:	Site	
	NPL Test Slide Ref:	TS14	5 Blocks (or 5 + part 6) visible:	Yes	Stage Micrometer Ref:	SM14	Graticule Diameter:	100	
	Timer / Barometer Ref:	/BM09	Temperature:	24°C	Pressure:	1010mbar	Barometric correction to flow rate required?	NO	

Sample No.	Location	Pump No.	Filter Head No.	Flowmeter No.	Time On	Time Off	Total Sample Time	Flow rate start l/min	Flow rate end l/min	Mean flow l/min	Volume (litres)	Fibres	Fields	Limit of Quantification	Calc Conc f/ml	Report Conc f/ml
JS000036	Adjacent to sink	P83	FH92	RT11	14:12	14:52	40	12.0	12.0	12.0	480	1	200	0.01	0.0005	<0.010
JS000037	Field Blank	N/A	FH94	RT11	N/A	N/A	0	N/A	N/A	0.0	0			0	N/A	

Comments:

Results were less than 0.01 fibres per millilitre, which is the limit of quantification.

Opinions and Interpretations given in the comments section are outside the scope of UKAS accreditation.

Date: 25 Nov 2022

Time: 14:58

Analyst: Alvaro Rodriguez

Signed:

These membrane filters have been cleared and counted in accordance with the HSE's HSG248 as appropriate for using phase contrast optical microscopy.

According to HSG248 the lowest level of reliable quantification above background is about 0.01 f/ml for a sample volume of 480 litres. This Limit of Quantification will be higher for smaller sample volumes. Please note that calculated concentration values are displayed purely as a function of traceability, and are not to be construed as the actual concentrations, especially where these values are less than the Limit of Quantification.

Reported Concentration values <0.010 f/ml are reported as <0.01 f/ml, values >0.010 and <0.015 are reported to 3 decimal places, values >0.015 are reported to 2 decimal places.