

ENVIROCHEM

Analytical Laboratories Ltd

12 The Gardens, Broadcut, Fareham Hampshire. PO16 8SS

Fibre Counting Report

Our Ref: J113337FC1

Your Ref:



Tel: (01329) 287777 Fax: (01329) 287755

CLIENT:

SITE ADDRESS: HMS Daedalus, Broom Way, Lee-on-Solent, PO13 9YA

SAMPLING PROTOCOL: Personal

Homes and Communities Agency

SAMPLED BY:

DATE OF SAMPLING: 12/01/17

ANALYSED BY (if different):

DATE OF ANALYSIS (if different).

		ON-MARKET STOOMS INDOMESTICATION IN			Diffe of Alvaniois (if unferent).							
Pump	Head	d Location	Time on	Time off				Volume	Grats	Fibres	Calculation	Reported
					Flow (start)	Flow (finish)	Flow (used)	(V) litres	(n)	(N)	fibres/ml	result fibres/ml
AP1	IRC7	,	11:13	12:13	2.0	2.0	2.0	120	100	2	0.008	<0.08
		AP1 RC7	Pump Head Location Attached to I Woolmer during the fine cleaning of the boiler.	Pump Head Location Time on AP1 RC7 Attached to J Woolmer during the fine cleaning of the boiler 11:13	AP1 RC7 Attached to J Woolmer during the fine cleaning of the boiler 11:13 12:13	Pump Head Location Time on Time off Flow (start) AP1 RC7 Attached to J Woolmer during the fine cleaning of the boiler 11:13 12:13 2.0	Pump Head Location Time on Time of Flow (litres/response) Flow (start) Flow (finish) AP1 RC7 Attached to J Woolmer during the fine cleaning of the boiler 11:13 12:13 2.0 2.0	Pump Head Location Time on Time off Flow (litres/min) Flow (start) Flow (finish) Flow (used) AP1 RC7 Attached to J Woolmer during the fine cleaning of the boiler 11:13 12:13 2.0 2.0 2.0	Pump Head Location Time on Time off Flow (litres/min) Volume (V) Flow (finish) (used) Volume (V) Itres AP1 RC7 Attached to J Woolmer during the fine cleaning of the boiler 11:13 12:13 2.0 2.0 2.0 120	Pump Head Location Time on Time off Flow (litres/min) Volume (V) litres (n) AP1 RC7 Attached to J Woolmer during the fine cleaning of the boiler 11:13 12:13 2.0 2.0 2.0 120 100	Pump Head Location Time on Time off Flow (litres/min) Volume (V) Grats (N) AP1 RC7 Attached to J Woolmer during the fine cleaning of the boiler 11:13 12:13 2.0 2.0 2.0 120 100 2	Pump Head Location Time on Time off Flow (litres/min) Volume (V) Grats (N) Fibres/ml AP1 RC7 Attached to J Woolmer during the fine cleaning of the boiler 11:13 12:13 2.0 2.0 2.0 120 100 2 0.008

- 1. Unless otherwise stated, the detection limit is 0.01 fibres/ml.
- Comments, observations and opinions are outside the scope of UKAS accreditation.
- 5. For clearance sampling, this report must be read in conjunction with the certificate of reoccupation.

Barometer:

2. Samples collected by the client are evaluated using information provided by the client.

4. Fibres were counted on membrane filter(s) in accordance with the HSE Guidance Note HSG 248.

Equipment Numbers:

Microscope: 10 Stage Micrometer: 3 Tally Counter: 8/US **Environment:**

BTC40 Temperature (°C): 10 Thermometer: BTC40 Pressure (mb): Flow Meter: FM30

Correction Factor (F): ----

Diam. of dust deposit (D) (mm): 22.5 Test Slide (5 bands): Yes/No

W/B Grat diameter (µm): 100

Blank Filter

Fibres:

Head: Graticules: ----

Lab On Site

Mob Lab

Comments Personal air monitoring during the fine cleaning of the boiler room in building 165.

SIGNATURE:

(on behalf of Envirochem by an authorised signatory) ENVIROCHEM/FORMS/WORKSHEETS/02/ISSUE07/NOV06 PRINT NAME:

Place of Analysis:

HY14 DFC