

Airborne Asbestos Monitoring Report

Test method in accordance with NOHSC:3003(2005) & AP-01 This document may not be produced except in full

Reference: 624.10197.00000-FBN-7

Date: Friday, 28 September 2012

Removal Contractor: Allstruct Pty Ltd

Job Location: Rockhampton Girls Grammar School, Jackson House and Luck House, QLD 4700

Client: Rockhampton Girls Grammar School

Cnr Denham and Agnes Street

Rockhampton

QLD 4700

Date of Test	Sample Code	Type	Mon	Loc'n	Airflow (L/min)			TIME			Factor	Count		CONC'N	REM
					ON	OFF	AVGE	ON	OFF	TOTAL(min)		Fields	Fibres	(fibres/mL)	
28/09/2012	Blank			0				N/A	N/A			100	0	N/A	
28/09/2012	FBN-44	4	44		1.60	1.60	1.60	08:30	09:33	63	98	100	0	<0.01	
28/09/2012	FBN-45	4	45		1.60	1.60	1.60	08:32	09:35	63	98	100	0	<0.01	
28/09/2012	FBN-46	1	46		1.07	1.07	1.07	09:02	16:00	418	481	100	1	<0.01	
28/09/2012	FBN-47	1	47		1.07	1.07	1.07	09:04	16:30	446	481	100	0.5	<0.01	
28/09/2012	FBN-48	1	48		1.07	1.07	1.07	09:06	16:32	446	481	100	1	<0.01	

Monitoring Locations :

- 0 Blank
- 44 Luck House - internal - between L3 and L4
- 45 Luck House - internal - centre of gnd floor foyer
- 46 Luck House - external - west side - outside northern end ablutions
- 47 Luck House - external - west side - between L5 and L6
- 48 Luck House - external - east side of gnd floor lobby

Sample Types: Remarks:

- 1 Removal
- 4 Clearance

Notes On Sampling:

The above results only relate to the samples tested. This report confirms preliminary report _N/A



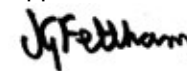
NATA ACCREDITED LABORATORY
NUMBER:3130

This document is issued in accordance with NATA's accreditation requirements. Laboratory is accredited for compliance with ISO / IEC 17025.

The results of the tests, calibrations and / or measurements included in this document are traceable to Australian / national standards. This document shall not be reproduced except in full.



Approved Fibre Counter: Sam Ahlstrand



Approved Fibre Signatory: Joseph Feltham

The accompanying report is

NATA endorsed

You can be assured it was prepared to exacting international and Australian technical standards by a facility that is regularly audited by the National Association of Testing Authorities.

NATA is a cornerstone of Australia's standards and conformance infrastructure. Its role is to serve the national and public interest by ensuring that member facilities provide test, measurement, calibration and inspection reports that are consistently reliable and of the highest quality.

As a not-for-profit, government-endorsed body of long standing, NATA brings experience, impartiality and best-practice expertise to a huge range of industries. These include biotechnology, IT, health, forensics, inspection and research & development.

More than 3000 laboratories in Australia and worldwide are members of NATA.

When selecting a technical facility, why risk one that hasn't been formally recognised by Australia's national body responsible for technical audit?

Know you can trust the reports your organisation relies on.

For more information, or to verify the facility's membership and scope of accreditation, visit the NATA web site www.nata.com.au

National Association of Testing Authorities, Australia
www.nata.com.au
7 Leeds Street, Rhodes NSW 2138
PO Box 7507, Silverwater NSW 2128
Ph: +61 2 9736 8222 Fax: +61 2 9743 5311



Accreditation
Assessment
Training



Be Absolutely Assured