

CERTIFICATE OF ANALYSIS

Asbestos Identification

Certificate No: 16-3694

Client:	Solutions In Engineering	Date Sampled:	28/10/2016
Client Contact:	Minnie Maraya	Date Received:	9/11/2016
Telephone:	1300 136 036	Date Analysed:	9/11/2016
Email:	enquiry@solutionsinengineering.com	Order No.:	1776338
Address:	18 Park Road Milton QLD 4064	Sampled By:	As Received
Site:	224 Headland Road, Dee Why		

Test Method:

Qualitative identification of asbestos types in bulk samples at COHLABS Laboratory by polarised light microscopy, including dispersion staining techniques using COHLABS in-house method ID-1, AS4964 (2004). The results contained within this report relate only to the sample(s) submitted for testing. COHLABS accepts no responsibility for the initial collection, packaging or transportation of samples submitted by external persons. This document may not be reproduced except in full.

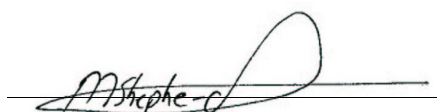
Lab ID	Sample ID	Sample Details	Sample Type	Size / Weight cm/g	Asbestos Present	Fibres Identified
001	Sample 1	Structural Beam Coating Unit 1	Vermiculite	2 x 2	No	NAD, ORF
002	Sample 2	Main Electrical Switchroom Ceiling Sheet	Fibre Cement	2 x 1	No	NAD, ORF

Fibre Identification Legend

CHR	Chrysotile (white asbestos)	ORF	Organic Fibre
AMO	Amosite (Brown/Grey asbestos)	SMF	Synthetic Mineral Fibre
CRO	Crocidolite (Blue asbestos)	NFD	No Fibres Detected
UMF	Unknown Mineral Fibre	NAD	No Asbestos Detected

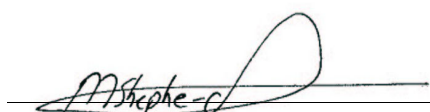
Approved Identifier

Name: Michael Shepherd



Approved Signatory

Name: Michael Shepherd




NATA Accreditation number: 19499

Accredited for compliance with ISO/IEC: 17025. The results of tests, calibrations, and or measurements included in this document are traceable to Australian/national standards.

ABN: 62 166 540 094