




RJ Hill Laboratories Ltd (Hill Labs) Auckland		Client Number 9342							
28 Heather Street, Parnell, Auckland, 1052 Telephone 0508 445-5522									
		www.hill-labs.co.nz							
Authorised Representative Ms Leisle Jacobsen Quality Manager - Lead Auditor Private Bag 3205 Waikato Mail Centre Hamilton 3240 New Zealand									
Programme Chemical Testing Laboratory Accreditation Number 1167									
		Initial Accreditation Date 11 May 2016							
Conformance Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories									
Laboratory Services Summary 2.64 Asbestos									
Key Technical Personnel <table border="0"> <tr> <td>Miss Mahaleel (May) Alfante</td> <td>2.64(a)(b)</td> </tr> <tr> <td>Mrs Alexa Badenhorst</td> <td>2.64(a)(b)</td> </tr> <tr> <td>Miss Danielle Carter</td> <td>2.64(a)(b)</td> </tr> </table>				Miss Mahaleel (May) Alfante	2.64(a)(b)	Mrs Alexa Badenhorst	2.64(a)(b)	Miss Danielle Carter	2.64(a)(b)
Miss Mahaleel (May) Alfante	2.64(a)(b)								
Mrs Alexa Badenhorst	2.64(a)(b)								
Miss Danielle Carter	2.64(a)(b)								

Operations Manager Authorisation:		Issue 18	Date:23/01/24	Page 1 of 2
--------------------------------------	---	----------	---------------	-------------



RJ Hill Laboratories Ltd (Hill Labs)
Chemical Testing Laboratory
SCOPE OF ACCREDITATION

Accreditation Number 1167

2.64 Asbestos

(a) Identification

Bulk identification of asbestos using polarised light microscopy (PLM)

AS 4964:2004 Method for the Qualitative Identification of Asbestos in Bulk Samples

(b) Fibre Counts

Analysis

Determination of air-borne asbestos fibre counts on membrane filters

National Occupational Health & Safety Commission: 3003(2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (2nd Ed)

Operations Manager Authorisation:		Issue 18	Date:23/01/24	Page 2 of 2
--------------------------------------	--	----------	---------------	-------------