

BRISBANE LABORATORY REPORT
Asbestos Identification Report

Report No: Q14676R01 Date: 30 November 2012

Client: AllStruct Pty Ltd
268 Bracker Rd
Warwick QLD 4370

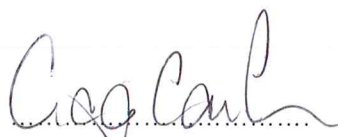
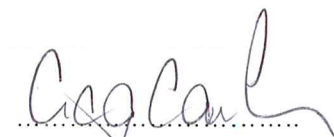
Test Method: Polarised light microscopy including dispersion staining in Accordance with Australian Standard AS4964-2004 "Method for the qualitative identification of asbestos in bulk samples".

Site Address: Luck House

Sample Identification	Sample No.	Sample size	Sample Description	Asbestos Detected
South wall cavity - level 1 - north bathroom	Q14676S01	5 cm ²	grey sheeting	chrysotile;amosite
Original ceiling - level 1 - north bathroom	Q14676S02	3 cm ²	grey sheeting	chrysotile;amosite
Lower ceiling - level 1 - north bathroom	Q14676S03	4 cm ²	grey sheeting	no asbestos detected
Sarking under terrazzo - level 1 - south end	Q14676S04	55 cm ²	brown textile	no asbestos detected
East wall - level 1 - north bathroom	Q14676S05	5 cm ²	grey sheeting	no asbestos detected



Laboratory Accreditation Number: 3375


Approved Identifier
Approved Signatory
Craig Carlson

This results contained in this report relate specifically to the samples submitted. Envirohealth Consulting Pty Ltd accepts no responsibility for sampling procedures.