"Safety is our Business"

Report on Asbestos Containing Materials in the Workplace



Building Owner: Wylie Creek Trust & Cryton Investments No.9

Postal Address: C/- De Martini & John Fletcher Properties Group

River Quarter, Level 3,

46 Edward Street, (Cnr Margaret St)

BRISBANE, QLD 4000

Address of Building: 12 King Street,

CABOOLTURE, QLD 4510

Date of Inspection: 04/09/2020

PQC Management Systems & Get Safe Training

A.B.N. 80 122 571 797

P.O. Box 286, Montville Qld 4560

Ph: 1800 803 162 Mobile: 0438 783 700

Email: Paul@GetSafeTraining.edu.au

"Safety is our Business"



Executive Overview – Site: 12 King Street,

CABOOLTURE Q 4510

Inspection Date: 04/09/2020

Friable Asbestos Containing Materials were not found

Nil

Bound Asbestos Containing Materials were found

Ground floor Ceiling space to North of building as per report from AAQ November 2011

Buildings built post 1990: Nil

Signage Required: Installed by Inspector

Schedule of Future Inspections

Every 5 years a reinspection is required on all buildings that contain Asbestos Containing Material listed in the Executive Overview.

Action Required for Asbestos Containing Materials

Establish and maintain Registers - install building notice and ensure it remains in place.

Follow encapsulation or removal recommendations in Register.

Advise building occupants, Property Manager and / or Body Corporate Manager.

Train your security and maintenance staff about controlled access to asbestos.

Advise Architect, Builder or Contractors likely to work in areas containing asbestos.

For specific action refer to comments column of register (if any noted).

Note: Recommendations from previous report regarding installation of signage does not appear to have been acrried out

"Safety is our Business"



Notes about Asbestos Containing Materials Report

The findings are itemised for perusal. This information discloses:

- 1. Where the Asbestos containing materials were found in the building or essential plant
- 2. The type of Asbestos containing materials
- 3. The form of the Asbestos containing materials
- 4. Whether the Asbestos containing materials is friable or bound
- 5. Any potential health risk to occupants of the building

These findings are the result of inspection by an appropriately qualified person.

Important Notes:

If Asbestos containing materials have been located in the building the owner must refer to the NOHSC Code of Practice for Management of Asbestos for the definitions and is obliged to comply with various provisions of the Workplace Health & Safety Regulation 1997 as amended 1st November, 2000. Those obligations are set out in the Legislation.

INFORMING MAINTENANCE CONTRACTORS AND BUILDING OCCUPIERS/WORKERS

It is mandatory to inform these people when Asbestos Containing Material is discovered. We recommend that you formally advise these people in writing and maintain a record of the correspondence. In your correspondence you must advise that a Register has been established and how to access the Register. A practical method is to maintain a Visitors and Contractors sign in Book in which a copy of the Register is kept and at the top of each sign in page include any references to your Workplace Health & Safety Policy and advise that a Register is attached to the sign in Book and that each person acknowledges that they have read the Register and will abide by the relevant Workplace Health & Safety Legislation and its requirements.

Further Information:

Please phone PQC Management Systems

1800 803 162

PQC Management Systems "Safety is our Business"







"Safety is our Business"

Asbestos Containing Materials Register											Structures where No Asbestos was detected							
Building Name		12 King Street, Caboolture				Ins	pector:	Paul Douglas			РНОТО		Building		РНОТО	Building		
Test Date:		04/09/20				1113	Building Photo			oug i	<u>uo</u>							
LvI	Location	Location ID or Room designation	Component	Surface Treatment	Material Extent	Material uniit	Form	ID status	State	Condition	Exposure Frequency	Likelihood of Disturbance	Advise	Action	Action Date	Photo No:	Sample No:	Comment
GF	Ceiling space	North offices	Linings	R	<.1	sm	A/C products	РТ	В	F	R	VL	х	R		1	NA	Remove at tennancy change

Other, Unknown. Material Extent = Units or M²

ID Status = Presumed, Previously Tested, Previously Reported, Sampled, Labelled.

Likelihood of Disturbance: Very Low, Low, Medium, High, Extreme State = N/A, Bound, Friable. Condition = Good, Fair,

Poor.

Activity Frequency = Rarely, Monthly, Weekly, Daily, Continually.

Likelihood of Disturbance = Rare, Unlikely, Possible,

Likely, Almost Certain

Action = Maintain, Encapsulate, Remove.

Action Date = Asap, 6 mths, 12 mths, 24 mths, 36 mths, 48 mths

Material unit= square metre, lineal metre, each, not specified

© Paul Douglas version24.10.2014 Ph: 1800 803 162

PQC Management Systems & Get Safe Training

A.B.N. 80 122 571 797

P.O. Box 286, Montville Qld 4560

Ph: 1800 803 162 Mobile: 0438 783 700

Email: Paul@GetSafeTraining.edu.au