

Installation Certificate

Project: Construction of new school for 350 students- Crown Certificate

Project Name: Lindfield Learning Village

Stage: 2A.1

Address: / 100 Eton Road Lindfield

I hereby certify that:

The works have been inspected during construction and have been completed in accordance with the design, specifications and the nominated Standards of Performance.

	Measure and/or system	Standards of Performance
1.	Fire Rated Dry Walls	In accordance with manufacturer's specification Fire Engineering Report 2018/321 R7.0 issued by Carlos Quaglia of Stephen Grubits & Associates dated 18 Dec 2020
	System Used	Fire Rated Wall Boral SS180.1A (-/180/180) From both sides Boral SS90.3A (-/90/90) From both sides
	FRL Achieved	Boral SH60.1A (-/60/60) From both sides Boral SH120.3A (-/120/120) From both sides
2.	Smoke Proof Construction	In accordance with manufacturer's specification Walls extend to the underside of roof covering/slab above Fire Engineering Report 2018/321 R7.0 issued by Carlos Quaglia of Stephen Grubits & Associates dated 18 Dec 2020
3.	Fire-rated Access Panels	AS 1905.1-2015 Prototypes of doors used have been tested to AS1530.4-2014 Fire Engineering Report 2018/321 R7.0 issued by Carlos Quaglia of Stephen Grubits & Associates dated 18 Dec 2020
4.	Building Fabric, Sealing & Insulation	BCA 2019, Part J1 & J3
5.	Fire Hazard Properties of Internal Linings	BCA 2019, Clause C1.10, Spec C1.10
6.	Fire isolated exits, and Passageways	BCA 2019 Clause C1.1 and D2.11
7.	Ceiling Height	BCA 2019, Clause F3.1

8.	Fire Rated Access Panels	BCA 2019, Clauses C3.2, 3.4, Spec 3.4 Fire Engineering Report 2018/321 R7.0 issued by Carlos Quaglia of Stephen Grubits & Associates dated 18 Dec 2020
9.	Fire Compartmentisation	BCA 2019, clauses C2.8, C2.9 and Spec C1.1 Fire Engineering Report 2018/321 R7.0 issued by Carlos Quaglia of Stephen Grubits & Associates dated 18 Dec 2020
10.	Fire Isolated Stairways/ Passageways	BCA 2019, clauses C3.5, C3.8 Fire Engineering Report 2018/321 R7.0 issued by Carlos Quaglia of Stephen Grubits & Associates dated 18 Dec 2020
11.	Fire Seals	BCA 2019, Clause C3.15, Specification C3.15 Prototypes of doors used have been tested to AS1530.4-2014 & AS4072.1-2005 In accordance with manufacturer's specification Fire Engineering Report 2018/321 R7.0 issued by Carlos Quaglia of Stephen Grubits & Associates dated 18 Dec 2020

Product	Number	Location	Rating
H.B. Fuller FireSound Fire Rated Acoustic Sealant		Fire rated walls and ceilings	Up to 4 hours fire rating
Boral 13mm & 16mm Firestop Plasterboard		Fire rated walls and ceilings	Refer to the System Used
H.B. Fuller FireSound Fire Rated Acoustic Sealant			
T Building 2 hours Fire Rated Access Panel		Fire Rated Ceiling	2 hours
Knauf Earthwool Insulation 11kg 75mm		Walls and ceilings	Non-combustible
James Hardie HardieWrap Sarking		External Wall	Low Flammability Index with AS1530.2

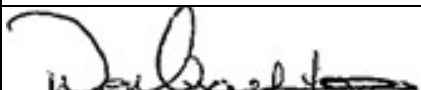
I am a properly qualified person and have a good working knowledge of the relevant codes and standards referenced above. (My qualifications and accreditations are listed below)

Relevant qualifications and accreditations:-

Licence / Accreditation / Registration number: 288766C

The information contained in this statement is true and accurate to the best of my knowledge.

The following details must be provided in full:

Name:	Wenqiang Yao		
Company Name:	YH Interiors Company		
Company Address:	Unit 202/29 George St, Burwood 2134	Tel:	0433 222 283
Signature:		Position Title:	Director
		Date:	14/01/2021