

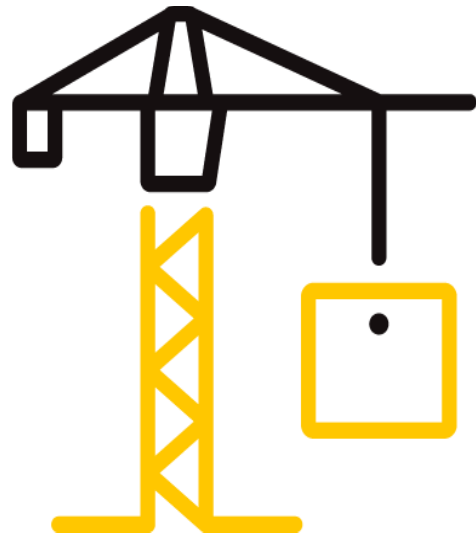
Paneltek Cladding PTE. LTD

TEST REPORT

REPORT NUMBER
200714117GZU-003

ISSUE DATE **[REVISED DATE]**
8/6/2020 /

PAGES
4



Test Report

Issue Date: 8/6/2020 Intertek Report No. 200714117GZU-003

Applicant: Paneltek Cladding PTE. LTD

Applicant Address: 60 Paya Lebar Road,#11-01 Paya Lebar Square 409051 Singapore

Attn: Zanhao xu

Manufacturer Name: Jiangsu Paneltek Ceramic Co. Ltd

Manufacturer Address: No.6 Tong Li Road,Dingshu Ceramic Industrial Park,Yixing,Jiangsu, P.R.China

Attn: Zanhao xu

SUBJECT: Performance testing
<<Terrecotta>>

Dear Sir,

This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS		
Refer to the next following Pages.		
SAMPLE ID	MODEL	BRAND
S200714117-001	T22	Paneltek

SAMPLE RECEIVED: 7/14/2020
TESTED FROM: 7/14/2020 TO 8/5/2020

Test lab address: Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, Guangdong Province, China

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

Test Report

Issue Date: 8/6/2020

Intertek Report No. 200714117GZU-003

Test Items, Method and Results:

If related to subcontract, the remark* for the test items conducted by a subcontractor.

No.	Test Item	Test Parameter	Test Result	Verdict
1	Appearance Check	Visual check on sample as received, the sample shall be sound and free of visible defect.	Intact	-
2	*Fire Test	Test method: AS/NZS 1530.3:1999; Preconditioning: 20±2° C, 65±5%RH, 7d; Exposed surface: Stripe surface;	Refer to test results	-

Test results for AS/NZS 1530.3:1999

Mounting or fixing method for test sample:

Using fibre-reinforced cement board as substrate, hold the sample and substrate against the specimen support frame by using the specimen clamping ring. Have joint in the specimen.

The mean values and standard errors:

Items		Mean value	Standard error
Ignition Time, (min)		NI	NA
Flame propagation time, (s)		NA	NA
Heat release integral, (Kj/m ²)		NA	NA
Maximum optical density, D (m ⁻¹)	Ignition specimen	---	---
	Non-ignition specimen	0.0515	0.0028
Smoke release, lg D	Ignition specimen	---	---
	Non-ignition specimen	-1.2881	0.0244

Note: N/I=Not ignition ; N/A=Not Applicable ;

Regulatory Indices:

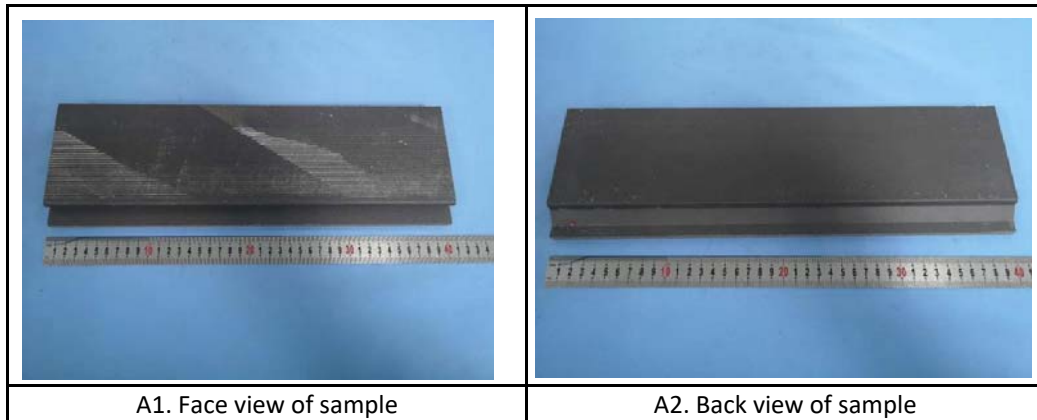
Items	Regulatory Indices
Ignitability index (Range 0 to 20)	0
Spread of flame index (Range 0 to 10)	0
Heat evolved index (Range 0 to 10)	0
Smoke developed index (Range 0 to 10)	3

Test Report

Issue Date: 8/6/2020

Intertek Report No. 200714117GZU-003

APPENDIX A: SAMPLE RECEIVED PHOTO



REPORT AUTHORIZED

When signed with physical or electronic signature, the contents of this report have been prepared and approved per Intertek's quality process in accordance with ISO 17025.

Name: Jeff Deng
Title: Reviewer

Name: Kevin Pan
Title: Technical Supervisor

Revision:

Report NO.	DATE	Revision Reason	Revision Summary	AUTHOR	REVIEWER
200714117GZU-003	8/6/2020	/	First issue	Kevin Pan	Jeff Deng

End of Test Report