

FOSHAN MEXYTECH CO.,LIMITED

TEST REPORT

SCOPE OF WORK

WPC

REPORT NUMBER

260127178GZU-001

TEST DATE(S)

From 1/16/2026 to 2/13/2026

ISSUE DATE

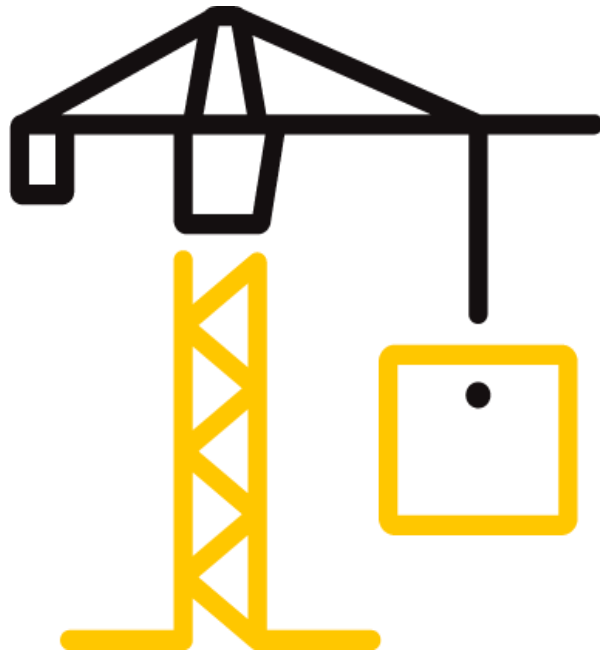
2/28/2026

[REVISED DATE]

/

PAGES

5



Intertek Testing Services Shenzhen Ltd. Guangzhou Branch



DOCUMENT CONTROL NUMBER

TTRF_Performance_02b

Effective date:2024-2-22

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Test Report

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Report Date: 2/28/2026

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- 5.All the test results if need to give the statement of conformity refer to the decision rule of ILAC G8:09/2019 Clause 4.2.1“Binary Statement for Simple Acceptance Rule”.



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Client Information:

Applicant Name:	FOSHAN MEXYTECH CO.,LIMITED
Address:	Room 2-8, Building B, Torch Innovation Park, Jihua 2 Road, Chancheng District Foshan City, Guangdong Province, China
Attn:	Lucky

Product Information:

Product Name	PU deck	Sample Description	Good Condition
Model and/ or type reference	BX01	Received Date	1/16/2026
Sample ID.	S260127178GZU.001	Sample Amount	1 Package
Specification	200*29 mm	Brand	/
Manufacturer	/		
Address	/		
Test Type	Performance test, samples provided by the applicant		

Test Methods And Standards:

Test Standard	EN 15534-1: 2014+A1: 2017(E)
Specification Standard	Clause 4.4 and clause 4.5.3 of EN 15534-4: 2014
Test Conclusion	/

Laboratory information:

Testing Laboratory	Intertek testing services Shenzhen Ltd. Guangzhou Branch
Test location	Room 4103 & 4203, No. 63 Punan Road, Huangpu District, Guangzhou, China

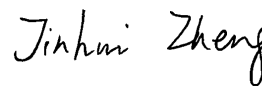
Report Authorized :

Approved By:



Kelming Wang
Reviewer

Drafted By:



Jinhui Zheng
Project Engineer

Note: If you have any questions for the report, please contact: lillian.lf.he@intertek.com

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Test Items, Method and Results:

No.	Test Item	Test Parameter	Test Result	Verdict
1	Creep behavior (Known span in use)	Test method: refer to clause 7.4.1 of EN 15534-1: 2014+A1: 2017(E) and clause 4.5.3 of EN 15534-4: 2014 Span: 550 mm(Required by client) Test condition: 23±2 °C, 50±10% RH Load: 1000N Loading duration: 504h Recovering duration: 24h Requirements of EN 15534-4:2014 : $\Delta S \leq 10$ mm for arithmetic mean value $\Delta S \leq 13$ mm for individual values $\Delta S_r \leq 5$ mm for arithmetic mean value	Mean value of $\Delta_s=0,56$ mm Maximum value of $\Delta_s=0,59$ mm Mean value of $\Delta_{sr}=0,54$ mm	Pass

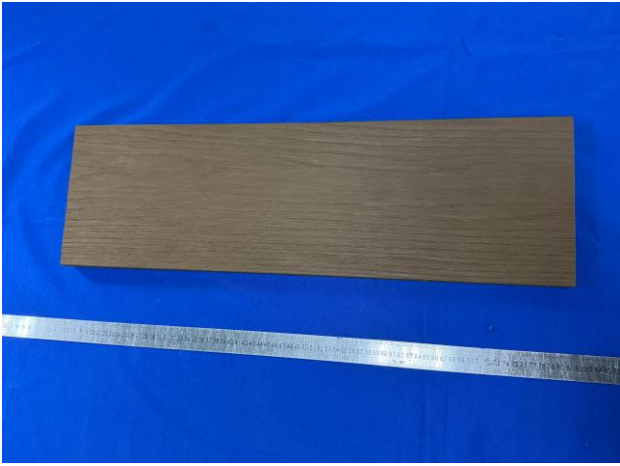
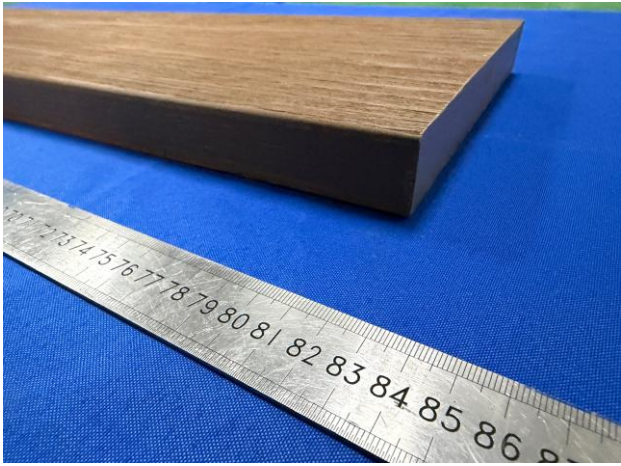
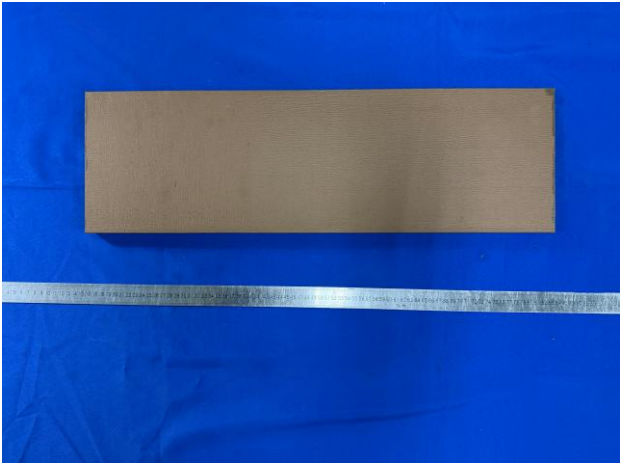


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Appendix A: Sample Received Photo

	
A.1 Front view	A.2 Side view
	Blank
A.3 Back view	

Revision:

Revision No.	Date	REVISION	Reviser	Reviewer
R0	2/28/2026	Original Report Issue	Jinhui Zheng	Kelming Wang

*****End of Report*****