NewTechWood Ltd.

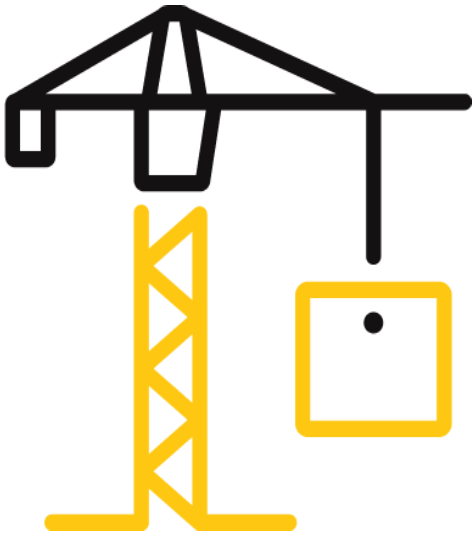
TEST REPORT

REPORT NUMBER
191220157GZU-001

FIRST ISSUE DATE
2020/1/10

REVISED DATE
2020/3/17

PAGES
4



TTRF_BP_PERF01_EN_d

Version date: 2018-06-05

Intertek Testing Services Shenzhen Ltd. Guangzhou Branch
Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, Guangdong Province, China
Tel: 020-82139668 Fax: 020-32157538
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Test Report

Issue Date: 2020/3/17 Intertek Report No. 191220157GZU-001

Applicant: NewTechWood Ltd.
Applicant Address: 19111 Walden Forest Dr. Suite B Humble, Tx 77346, USA
Attn: Cliff Lam
Manufacturer: HUIDONG MEIXIN PLASTIC LUMBER PRODUCTS MANUFACTURING CO.,Ltd
Manufacturer Address: NGA INDUSTRIAL PARK, DALING, HUIDONG, GUANGDONG PROVINCE, PRC
Attn: Qinghai Li

SUBJECT: Performance testing
<<NewTechWood UltraShield>>

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	SPECIFICATION
S191220157-001	NewTechWood UltraShield UH02 H1 treatment	138.00*22.50mm

SAMPLE RECEIVED: 2020/2/24
TESTED FROM: 2020/2/25 TO 2019/3/12

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

intertek
Total Quality. Assured.

Test Report

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Test Items, Method and Results：

If related to subcontract, the remark* for the test items conducted by a subcontractor.
When determining the test result, measurement uncertainty has been considered.

No.	Test Item	Test Parameter	Test Result	Verdict
1	Appearance	Test method: refer to Clause 6.1 of EN 15534-1:2014+A1:2017	No defects found on the sample	–
2	*Anti-slip property-Ramp test	Test method: DIN 51130: 2014 Test direction: Only cross lengthwise direction. Classification: Classify the anti-slip property according to Table 1 below.	Corrected mean overall acceptance angle α_{ges}: 12.6° Slip resistance class：R10	–

Table 1- Slip-resistance classification based upon the corrected mean overall acceptance angle

Corrected mean overall acceptance angle α_{ges}	Slip resistance class
6° up to 10°	R9
over 10° up to 19°	R10
over 19° up to 27°	R11
over 27° up to 35°	R12
over 35°	R13

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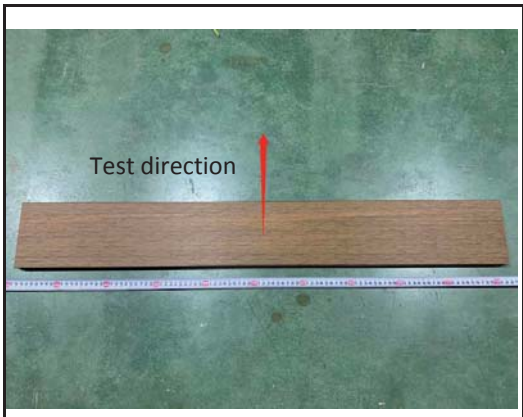
APPENDIX: SAMPLE RECEIVED PHOTO

	
A1. Test surface of sample	A2.Detail of test surface

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.

Approved by: Prepared by:

Name: Kelming Wang
Title: Senior Project Engineer

Name: Hanna Deng
Title: Engineer

Revision:

Report NO.	DATE	Revision Reason	Revision Summary	AUTHOR	REVIEWER
191220157GZU-001	2020/1/10	/	First issue	Hanna Deng	Kelming Wang
191220157GZU-001	2020/3/17	According to client's requirements	Retest on the specified surface and direction	Hanna Deng	Kelming Wang

End of Test Report