

Godfrey Hirst Australia

TEST REPORT

SCOPE OF WORK

GH4.5/0.55mm (KN) Vinyl Plank

REPORT NUMBER

240506016SHF-001

TEST DATE(S)

2024-05-06 - 2024-05-11

ORIGINAL ISSUE DATE

2024-05-13

PAGES

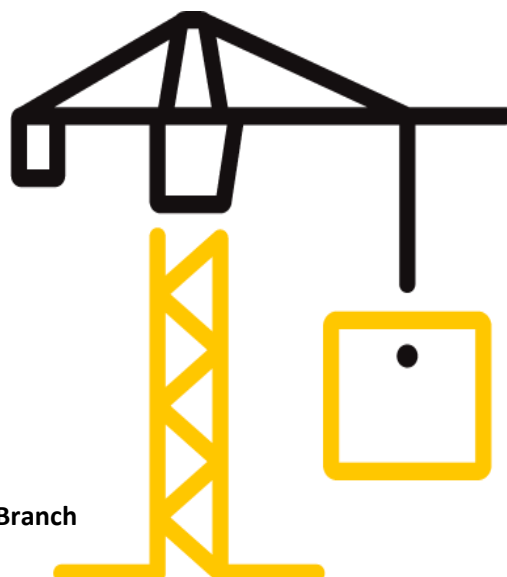
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DOCUMENT CONTROL NUMBER

LFT-APAC-SHF-OP-10I(February 1, 2024)

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Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch



Test Report

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- 8.Intertek B&C will service this report for the entire test record retention period. The test record retention period ends 6 years after this report original issue date. The test record retention period for certification program is 10 years. Test records and other pertinent project documentation will be retained for the entire test record retention period.
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Test Report

Original Issue Date: 2024-05-13

Intertek Report No. 240506016SHF-001

Applicant: Godfrey Hirst Australia

Address: 7 Factories Road South Geelong, Victoria 3220 Australia

Attn: Mandy Chandley

Test Type: Performance test, samples provided by the applicant.

Product Information

Product Name	Model	Specification
GH4.5/0.55mm (KN) Vinyl Plank	Vinyl Plank	1505x235
Sample ID	Sample Amount	Sample Received Date
S240506016SHF.001	3 pcs	2024-04-26
Sample Description		
1505x235x4.5mm		

Test Methods And Standards

Test Standard	ISO 23999:2021
Specification Standard	/
Test Conclusion	The samples were tested according to the above standards, and the results are shown in the following page.

Note:

1.This report does not involve sampling. The report only reflects conformity of the tested items of the samples provided by the testing applicant. Representativeness and authenticity of the submitted samples are responsibilities of the testing applicant.

Report Authorized


Name: Flora Fan Roger Chen
Title: Reviewer Name: Project Engineer

Test Report

Original Issue Date: 2024-05-13

Intertek Report No. 240506016SHF-001

Test Items, Method and Results:

Test Item: Dimensional stability and curling

Test Method: ISO 23999:2021

Conditioning:

Temperature: 23 °C

Humidity: 50 %

Duration: 24 h

Measure the initial length and curling

Test Condition:

Temperature: 80 °C

Duration: 6 h

Reconditioning:

Temperature: 23 °C

Humidity: 50 %

Duration: 24 h

Measure the final length and curling

Test Result:

Specimen	Dimensional stability (%)		Curling (mm)
	Length direction/Machine direction	Width direction/Across machine direction	
1	-0.01	0.02	0.21
2	0.00	0.01	0.17
3	-0.01	0.01	0.23
Average	0.00	0.00	0.0

Note:

1. Dimensional stability = (final length - initial length)×100/initial length

Express the average value to the nearest 0.05%

A negative value indicates shrinkage and a positive value indicates growth.

2. Curling = final curling - initial curling

Express the average value to the nearest 0.5mm

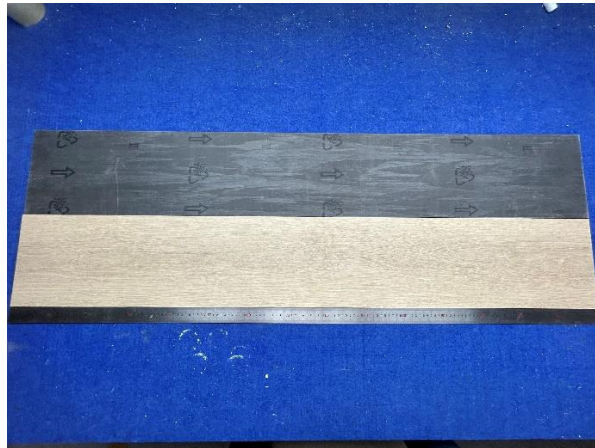
Upward curling is expressed as a positive value and downward curling (sometimes referred to as doming) is expressed as a negative value.

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Appendix A: Sample Received Photo



Revision:

NO.	Date	Changes
240506016SHF-001	2024-05-13	First issue