Lions Floor

TEST REPORT

SCOPE OF WORK
Haven Heights Laminate

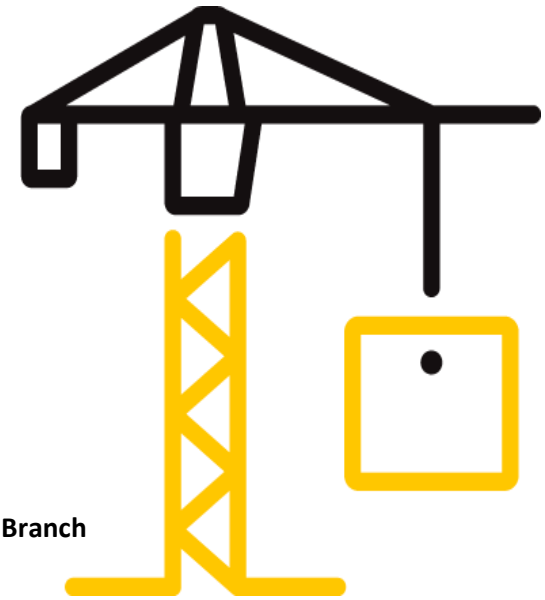
REPORT NUMBER
260525003SHF-003

TEST DATE(S)
2026-05-25 - 2026-06-15

ORIGINAL ISSUE DATE
2026-06-30

PAGES
5

DOCUMENT CONTROL NUMBER
LFT-APAC-SHF-OP-10k(January 13, 2025)



Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch

Test Report

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Test Report

Original Issue Date: 2026-06-30 Intertek Report No. 260525003SHF-003

Applicant: Lions Floor

Address: 7300 Somerset Blvd, Paramount, CA 90723

Attn: Mark

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

Product Information

Product Name	Model	Specification
Haven Heights Laminate	LI-HH03	1515*237*10mm
Sample ID	**Sample Amount**	**Sample Received Date**
S260525003SHF.004	5 pcs	2026-05-22
Sample Description		
100mm×100mm×10mm		

Test Methods And Standards

Test Standard	EN 13329:2023 & ISO 24338:2022 Procedure A
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 applicant. Representativeness and authenticity of the submitted samples are responsibilities of the applicant.

Report Authorized

Name: Daniel Zhang Name: Erin Huang

Title: Reviewer Title: Project Engineer

Test Report

Original Issue Date: 2026-06-30 Intertek Report No. 260525003SHF-003

Test Items, Method and Results:

Test Item: Abrasion resistance (Method A)

Test Method: EN 13329:2023 & ISO 24338:2022 Procedure A

Conditioning: Condition the test specimens at (23±2)°C and (50±5)% relative humidity for at least 24h

Test Condition:

Rotation frequency: 60 r/min

Abrasive material: Taber S-42 abrasive paper strips

Load on each wheel: 500 g

Examine the test specimen for abrasion after each 100 r.

Renew the abrasive papers after every 200 r.

Test Result:

Parameter	Specimen 1	Specimen 2	Specimen 3
Initial wear point (IP) value, r	> 2100	> 2100	> 2100
Average IP value, r	> 2100		

Note:

1. The initial wear point (IP) is that point at which the first clearly recognizable wear-through of the print appears and the sub-layer becomes exposed in six out of 8 octants. The initial wear point is reached when there are areas of at least 1.00 mm^2 wear-through in five octants and an area of 1.00 mm^2 wear-through becomes visible in a six^{th} octant.

2. Abbreviation "r" = revolutions/cycles

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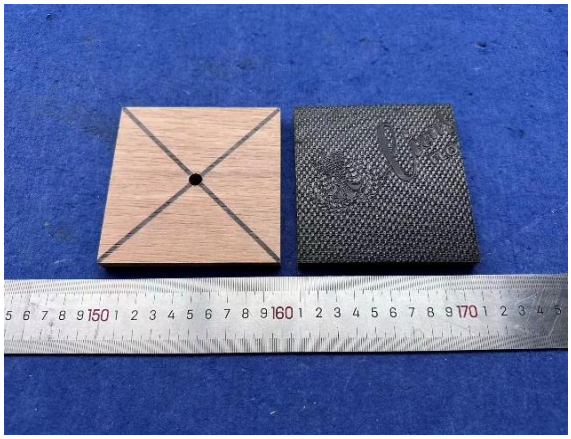
Appendix A: Sample Received Photo



Front view & Back view

Revision:

NO.	Date	Changes
260525003SHF-003	2026-06-30	First issue