

TERRA-MATER FLOORS PTY LTD

TEST REPORT

SCOPE OF WORK

ENGINEERED OAK FLOORING

REPORT NUMBER

251011012SHF-007

TEST DATE(S)

2025-10-11 - 2025-11-05

ORIGINAL ISSUE DATE

2025-11-05

PAGES

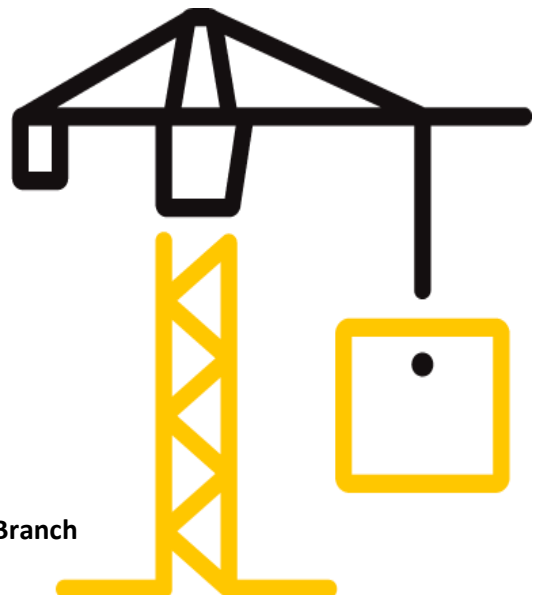
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DOCUMENT CONTROL NUMBER

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

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Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch



Test Report

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Test Report

Original Issue Date: 2025-11-05

Intertek Report No. 251011012SHF-007

Applicant: TERRA-MATER FLOORS PTY LTD

Address: 15 Rangebank Drive, Cranbourne West, VIC 3977 Australia

Attn: 1300671777

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

Product Information

Product Name	Model	Specification
ENGINEERED OAK FLOORING	Wild Oak Soleil	2200×220×14/4mm
Sample ID	Sample Amount	Sample Received Date
S251011012SHF.007	1 package	2025-10-09
Sample Description		Brand
2200mm×220mm×14mm		TERRA-MATER

Test Methods And Standards

Test Standard	AS ISO 9239.1-2003(R2016)
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


Sally Xie
Name: Sally Xie
Title: Reviewer
Erin Huang
Name: Erin Huang
Title: Project Engineer

Test Report

Original Issue Date: 2025-11-05

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Test Items, Method and Results:

1 TEST STANDARD

The test was conducted in accordance with AS ISO 9239.1-2003(R2016) Reaction to fire tests for floorings Part 1: Determination of the burning behaviour using a radiant heat source. This test evaluates the wind-opposed burning behavior and spread of flame of horizontally mounted floorings exposed to a heat flux radiant gradient in a test chamber, when ignited with pilot flames.

2 RESULTS AND OBSERATIONS

Method	Parameter	Result
AS ISO 9239.1-2003(R2016)	Critical flux (transverse), kW/m ²	6.5
	Critical flux (longitudinal), kW/m ²	7.2
	Smoke production, % minutes	48

3 Test Photos



Before test



After test

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Appendix A: Sample Received Photo



Front view & Back view



Revision:

NO.	Date	Changes
251011012SHF-007	2025-11-05	First issue