

# Chameleon Flooring Pty Ltd

## **TEST REPORT**

SCOPE OF WORK SPC flooring

REPORT NUMBER

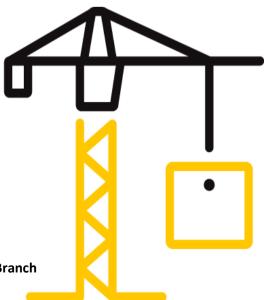
230215101SHF-002

**TEST DATE(S)** 2023-02-16 - 2023-03-02

**ISSUE DATE** 2023-03-02

**PAGES** 5

DOCUMENT CONTROL NUMBER LFT-APAC-SHF-OP-10k(March 1, 2023) © 2023 INTERTEK



Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch



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## **Test Report**

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### **Test Report**

Issue Date:	2023-03-02	Intertek Report No.	230215101SHF-002
Applicant:	Chameleon Flooring Pty Ltd		
Address:	U25/284 Musgrave Road, Coopers Plains, O	LD 4108	
Attn:	Wendy		
Test Type:	Performance test, samples provided by the	applicant.	

#### **Product Information**

Product Name		SPC flooring	Brand	Pallas Hybrid
Sample		Good Condition	Sample Amount	12 pieces
Description		Good condition	Received Date	2023-02-15
Sample ID		Model	Specification	
S230215101SHF.001		Spotted gum	1540 x 182 x 7.5mm	

#### **Test Methods And Standards**

Test Standard	EN ISO 9239-1:2010
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 relates specifically to the sample(s) that were drawn and provided by the applicant or their nominated third party. The reported result(s) provide no warranty or verification on the sample(s) representing any specific goods and/or shipment and only relate to the sample(s) as received and tested.

**Report Authorized** 

Name: Sallý Xie Title: Reviewer





## **Test Report**

Issue Date:

2023-03-02

Intertek Report No. 230215101SHF-002

#### Test Items, Method and Results:

#### **1 TEST STANDARD**

The test was conducted in accordance with EN ISO 9239-1:2010 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
	Critical flux (transverse), kW/m <sup>2</sup>	≥11.0
EN ISO 9239-1:2010	Critical flux (longitudinal), kW/m <sup>2</sup>	≥11.0
	Smoke production, % minutes	313

#### **3** Test Photos



Before test



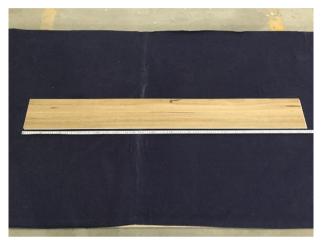
After test



## **Test Report**

Issue Date: 2023-03-02 Intertek Report No. 230215101SHF-002

#### **Appendix A: Sample Received Photo**



Front View (Test Face)



Back View

#### **Revision:**

NO.	Date	Changes	Author	Reviewer
230215101SHF-002	2023-03-02	First issue	Tod Qian	Sally Xie