

# ANJI YIKE DECORATION MATERIAL TECHNOLOGY CO., LTD

## TEST REPORT

**SCOPE OF WORK**

Woven vinyl flooring

**REPORT NUMBER**

191106006SHF-003

**TEST DATE(S)**

2019-11-06 - 2019-11-21

**ISSUE DATE**

2019-11-21

**PAGES**

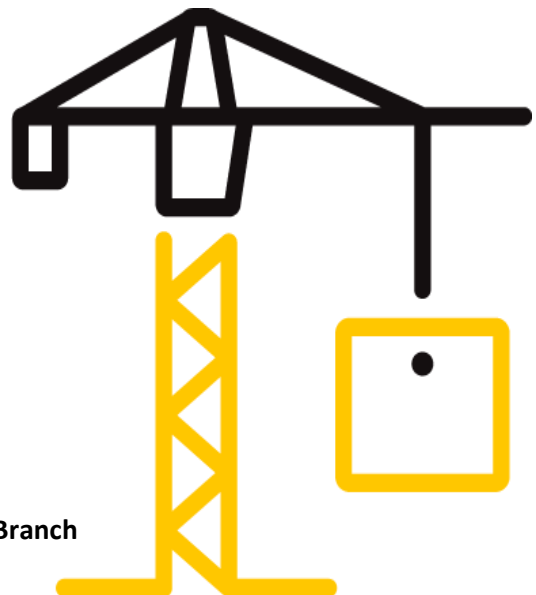
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**DOCUMENT CONTROL NUMBER**

LFT-APAC-SHF-OP-10k(May 1, 2019)

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## Test Report

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# Test Report

Issue Date: 2019-11-21 Intertek Report No. 191106006SHF-003  
 Applicant: ANJI YIKE DECORATION MATERIAL TECHNOLOGY CO., LTD  
 Address: BUILDING 1, BAMBOO INDUSTRYTECHNOLOGY ENTREPRENEURSHIP CENTER XIAOFENG TOWN,  
 ANJI COUNTY, HUZHOU CITY, ZHEJIANG PROVINCE, CHINA  
 Attn: Juanny  
 Test Type : Performance test, samples provided by the applicant.

### Product Information

<b>Product Name</b>	Woven vinyl flooring	<b>Brand</b>	ECO BEAUTY
<b>Sample Description</b>	Good Condition	<b>Sample Amount</b>	1 PC
		<b>Received Date</b>	2019-11-06
<b>Sample ID</b>	<b>Model</b>	<b>Specification</b>	
S191106006SHF.003	ECO	/	



### Test Methods And Standards

<b>Test Standard</b>	EN 985:2001 Test C
<b>Specification Standard</b>	/
<b>Test Conclusion</b>	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

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Name: Mason Wang                      Name: Jackie Zhou  
 Title: Reviewer                              Title: Project Engineer



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### Test Items, Method and Results:

Test Item: Castor chair test

Test Method: EN 985:2001 Test C

Conditioning: Condition the test specimens at  $(23 \pm 2)^\circ\text{C}$  and  $(50 \pm 5)\%$  relative humidity for at least 24h

Test Condition: At a temperature range of  $18^\circ\text{C}$  to  $25^\circ\text{C}$

Load mass: 90 kg

Test castors: Type W

Speed of rotating platform: 20 r/min

Speed of castor assembly: 50 r/min

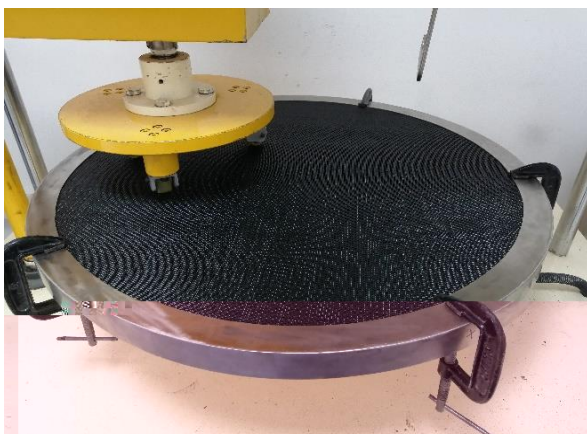
Total test revolutions: 25000 r

Mounting of the specimen: Floating installation with click joints

### Test Result:

Type of damage	Observation (Yes/No)	Verdict
Loosening, swelling or tearing of the covering	No	Pass
Delamination	No	
Flaking or delamination of foam backin	No	
Loss of cohesion and lor powdering of binder	No	
Any destruction of the material as a whole	No	

### Test Photos:



After 10000r



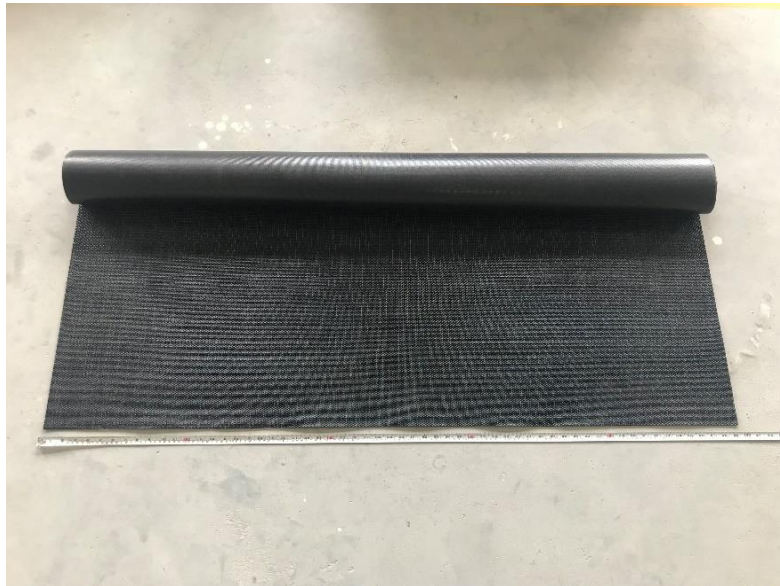
After 25000r

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### Appendix A: Sample Received Photo



### Revision:

NO.	Date	Changes	Author	Reviewer
191106006SHF-003	2019-11-21	First issue	Jackie Zhou	Mason Wang