



LEADING TESTING INTERNATIONAL

TEST REPORT

Report No.: LSH14020019D

Issue Date: Mar.03, 2014

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Applicant : ANJI YIKE DECORATION MATERIAL TECHNOLOGY CO., LTD.
Add. of Applicant : ZHUYI RD., TANGPU INDUSTRIAL ZONE, ANJI ZHEJIANG, CHINA

The following sample(s) was/were submitted and identified by the client as:

Sample Name : WOVEN VINYL FLOOR COVERING
Style/Item No. : ECO-43002/50cm*50cm
Number : 6 PCS
Manufacturer : ANJI YIKE DECORATION MATERIAL TECHNOLOGY CO., LTD.
: ZHUYI RD., TANGPU INDUSTRIAL ZONE,
ANJI ZHEJIANG, CHINA
Sample Receiving Date : Feb. 10, 2014
Testing Period : Feb. 10, 2014 to Mar. 03, 2014
Test Requested : As requested by applicant, to determine the properties of the samples in accordance with EN15114:2006/A1:2008
Test Conclusion : Samples have cleared the applied tests in accordance with EN15114:2006/A1:2008, for details, refer to following pages.



For and on behalf of
Leading Testing International (Shanghai) Co., Ltd.

Gavin May
Gavin May/Mei Guozhu
Laboratory Manager -LTI/SH



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SHANGHAI LEADING TESTING INTERNATIONAL CO., LTD.

055640
No:

No.C2203, Shenzhuan Highway 6000, Shanghai, 201612, P.R.China.

Tel: +86 21 6173 9488 Fax: +86 21 6173 9487

Email: info@ltilab.com Http://www.ltilab.com

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TEST CONDUCT: TEXTILE FLOOR COVERINGS — CLASSIFICATION OF TEXTILE FLOOR COVERINGS WITHOUT PILE (EN 15114:2006/A1:2008)

I. Test Result:

No.	Properties		Unit	Test Method	Requirements	Result	Verdict
1	Fiber composition of use surface		—	ISO 1833-1	—	PVC coated PET* fibre	—
2	Colour fastness to rubbing	wet	Grade	ISO 105 X12	≥ 3	—	P
		dry			$\geq 3-4$	4-5	P
3	Colour fastness to water	Color change	Grade	ISO 105 E01	≥ 4	5	P
		Staining on surface			$\geq 2-3$	4-5	P
4	Hairiness (pilling) (200 cycles)		Grade	EN 1963 (Test D)	≥ 2.5	4	P
5	Total thickness		mm	ISO 1763	nominal \pm 10%	2.67	—
6	Total mass per area		g/m ²	ISO 8543	nominal \pm 10%	2421.88	—
7	Drum test Vetterman	5000 R	Grade	ISO 10361 (Method A)	—	4-5	—
		22000 R			—	4-5	—
8	Castor chair suitability	A condition	—	EN 985 (Method A)	$Ar \geq 2.4$	3.5	P
		B condition			$Ar \geq 2.0$	3	P
9	Dimension change	2H in oven at 60 °C	%	ISO 2551	Shrinkage \leq 0.2% in both directions; Extension \leq 0.2% in both directions	-0.05	P
		2H in water at 20°C	%			-0.02	P
		24H in oven at 60°C	%			-0.12	P
		48H at 23°C /50%RH	%			-0.08	P

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No.	Properties		Unit	Test Method	Requirements	Result	Verdict
10	Mass loss of lissom test		g/m ²	EN 1963	—	9.87	—
11	Dynamic coefficient		—	EN 1963	—	0.59	—
12	Electrical resistance	horizontal	Ω	ISO 10965	Geometrical average	5.51 × 10 ¹¹	—
		vertical				1.66 × 10 ¹¹	—
13	Static electrical propensity (walking test)		kV	ISO 6365 (25%RH)	≤ 2.0kV	0.61	P

Remark:

1. Test results are only responsible for sample(s) submitted by applicant, refer to sample photo;
2. "P"= Pass, denotes the item conforms to the requirements,
3. "*" PET denotes polyethylene glycol terephthalate;

*****TO BE CONTINUE*****

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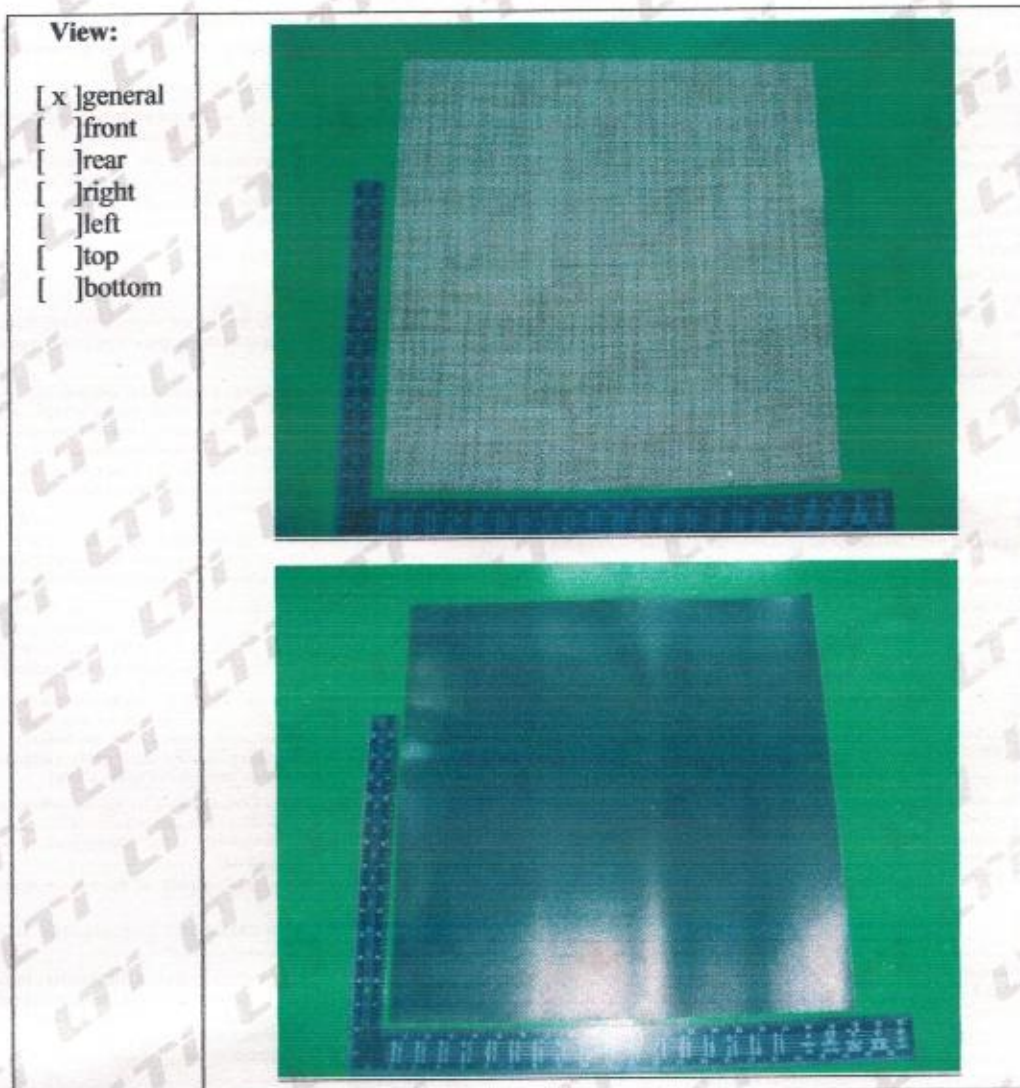
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II. Appendix

Photo of Samples



*****End of Report*****

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