

Test Report

CA 43724 (CN) Wai Kin Home Fashion
(Huizhou) Company

IDFL # 23-483274

Legal Label Inc.
11 May 2023

Maggie Terry
Legal Label Inc.
4 Whites Bridge Rd
Suite #275
Windham, Maine 04062
United States

mterry@legallabel.com
licensing@legallabel.com
Normal (8-10 Days)

Arrival Date: 9 May 2023
Report Date: 11 May 2023

Sample Type: Cushion (Pieces)
Shipped By: UPS 1Z40X9750367602771
Label: Provided label: POLYURETHANE FOAM PAD.....100%
Sample Identification: CA 43724 (CN)
Wai Kin Home Fashion (Huizhou) Company



This analysis represents (within normal testing variances) the test results from the sample(s) submitted. The analysis may not represent the entire lot, batch or production run. In no event shall IDFL be responsible or liable for any direct, indirect, punitive, incidental, special, or consequential damages whatsoever arising out of or connected with the use of, misuse of, or reliance upon such results or analysis. This test report is subject to the Terms and Conditions found at www.idfl.com.

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Approved By

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Client 6663

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Sample 1 of 1

Test Orders Summary

Test	Test Component	Result	Expected Value
Fiber Analysis: Quantitative AATCC 20A 2014 (Fill Type (1) White Foam Pad)	polyurethane	100.0%	100.0%
Fiber Analysis: Quantitative AATCC 20A 2014 (Fill Type (2) Yellow Foam Pad)	polyurethane	100.0%	100.0%
Fiber Analysis: Quantitative AATCC 20A 2014 (Fill Type (3) Pink Foam Pad)	polyurethane	100.0%	100.0%

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State of Ohio Filling Inspection / Preparation

Fill Type (1)	Foam Pad	% of Total Filling Wt.
Fiber Analysis:	polyurethane	20.0%
Filling or Used as Structure?	Filling	
Location of Filling / Type in product	N/A	
Detailed Location:	N/A	
Fill Type (2)	Foam Pad	% of Total Filling Wt.
Fiber Analysis:	polyurethane	52.3%
Filling or Used as Structure?	Filling	
Location of Filling / Type in product	N/A	
Detailed Location:	N/A	
Fill Type (3)	Foam Pad	% of Total Filling Wt.
Fiber Analysis:	polyurethane	27.7%
Filling or Used as Structure?	Filling	
Location of Filling / Type in product	N/A	
Detailed Location:	N/A	

Fiber Analysis: Quantitative AATCC 20A 2014

Fill Type (1) White Foam Pad

polyurethane 100.0%

Fill Type (2) Yellow Foam Pad

polyurethane 100.0%

Fill Type (3) Pink Foam Pad

polyurethane 100.0%

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