

Colour Fastness To Light  
ISO 105 B02:2014: Method 2

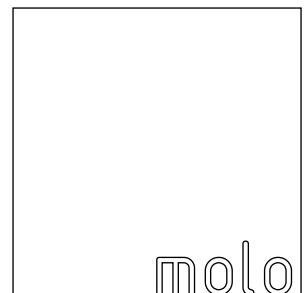
brown paper for  
molo soft collection

**molo** design, ltd

1470 Venables Street  
Vancouver, B.C.  
Canada V5L 2G7

t +1 604 685 0340  
f +1 604 685 0342

info@molodesign.com  
www.molodesign.com



<b>molo MATERIAL LIGHTFASTNESS</b>	
<b>COLOUR · MATERIAL</b>	<b>LIGHTFASTNESS LEVEL (BLUE WOOL SCALE)</b>
brown paper	3-4 (fades to a slightly lighter shade of brown with prolonged sun exposure)

<b>LIGHTFASTNESS · OVERVIEW</b>		
Lightfastness is a property of a colourant such as dye or pigment that describes its resistance to fading when exposed to light.		
<b>LIGHTFASTNESS LEVEL (BLUE WOOL SCALE)</b>	<b>DIRECT EXPOSURE SUMMER / WINTER</b>	<b>NORMAL CONDITIONS OF DISPLAY*</b>
1	-	less than 2 years
2	-	2-15 years
3	4-8 days / 2-4 weeks	2-15
4	2-3 weeks / 2-3 months	15-50 years
5	3-5 weeks / 4-5 months	15-50 years
6	6-8 weeks / 5-6 months	50-100 years
7	3-4 months / 7-9 years	over 100 years
8	over 1.5 years	over 100 years
8+	the material's light fastness exceeds the parameters of the test	



Footwear Physical Testing Lab – Taichung

# TEST REPORT

Report No. : SFP24600066R1  
Page No. : 1 OF 2  
Date : 2024/10/16

MOLO DESIGN, LTD.

1470 VENABLES STREET, VANCOUVER, BC V5L 2G7, CANADA.

The following merchandise was submitted and identified by the client as:

**Product Description** : ONE SAMPLE OF BROWN KRAFT PAPER.  
**Color** : BROWN.  
**Sample submitted by** : MOLO DESIGN LTD.  
**Received Date** : 2024/06/11.  
**Testing Period** : 2024/06/11 TO 2024/06/17.

We have tested the submitted sample(s) as requested and the following results were obtained:

**Test Required & Test Results :**

**Color fastness to light test**

Test Method : With reference to ISO 105 B02:2014  
Air-Cooled Xenon-Arc Fading Lamp Test  
Test Result : BWS (1 to 4)  
Change in shade                      Grade 3-4

  
Mandy Liu / Team Leader  
Signed for and on behalf of  
SGS TAIWAN LTD

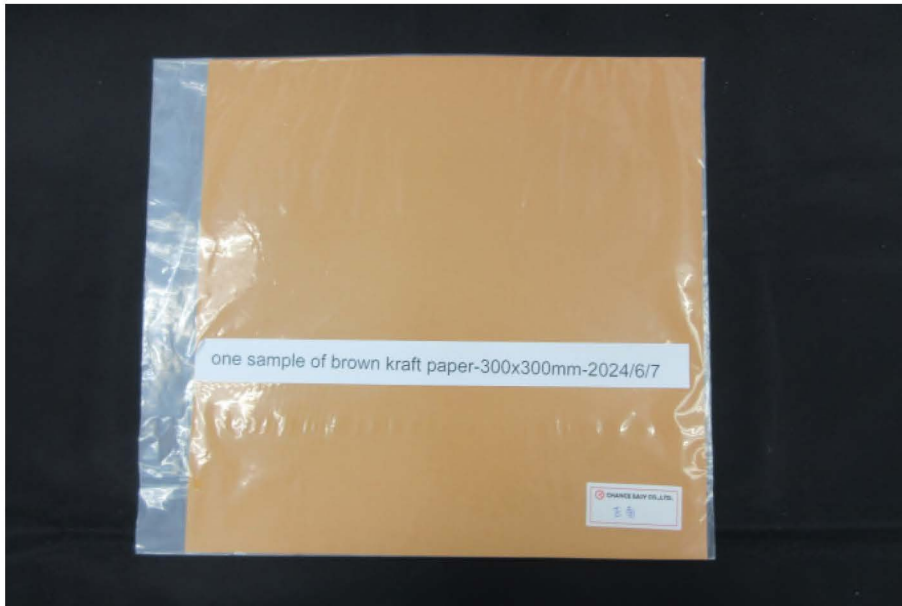


This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

## TEST REPORT

Report No. : SFP24600066R1  
Page No. : 2 OF 2  
Date : 2024/10/16

----- SAMPLE PHOTO -----



**SFP24600066R1**

Note 1 : The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.

(The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.)

Note 2 : The report is in vain if it is partly reproduced or used.

Note 3 : This report is only responsible to the submitted sample(s).

Note 4 : This test report replaces the original one SFP24600066; the original test report SFP24600066 was invalid.

----- END OF REPORT -----