



TEST REPORT

Report No. 010126070144

DATED: 21 JULY 20276

Client : **IK LEATHER SDN BHD**
LOT 971, BATU 23½, JALAN SUNGAI LALANG,
43500 SEMENYIH, SELANGOR, MALAYSIA

Buyer : ISELLA SOFA DESIGN SDN BHD

Sample Description : LEATHER OSLO NOCE

Color : /

Item No. : /

SKU No. : /

Model / Style : /

Production Date : /

Manufacturer : /

Country of Origin : /

Country of Destination : /

Test Sample Received : RECEIVED ON 10/07/2026

Test Period : FROM 10/07/2026 TO 20/07/2026

TEST REQUESTED	CONCLUSION	REMARK
TEAR STRENGTH – SINGLE EDGE TEAR	DATA	/
COLORFASTNESS TO RUBBING – DRY 500 CYCLES	DATA	/
COLORFASTNESS TO RUBBING – WET 250 CYCLES	DATA	/
COLORFASTNESS TO RUBBING – SWEAT 80 CYCLES	DATA	/
FLEXING ENDURANCE – DRY 50,000 CYCLES	PASS	/
FINISH ADHESION – DRY	DATA	/
COLORFASTNESS TO ARTIFICIAL LIGHT	DATA	/



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For technical enquiries or any other concerns,
please contact:

GIC TESTING & INSPECTION SERVICES PTE LTD

Tel: +65 6741 2260

Email: services.sg@gicgrp.com

PREPARED BY:

A handwritten signature in black ink, appearing to read 'Lukman', is written over a faint, stylized world map background.

LUKMAN YUSOFF

Testing Engineer

APPROVED BY:

A handwritten signature in black ink, appearing to read 'Wong', is written over a faint, stylized world map background.

WONG KOK LEONG

Assistant Lab Manager

GICG - ENABLING TRUST IN A CHANGING WORLD

SAMPLE PHOTO





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TEST RESULT(S):

Tear Strength – Single Edge Tear

Test Method : Reference to UNI EN ISO 3377-1

Test Item(s)	Item / Component Description(s)
1	Leather Oslo Noce

Sample 1	Client Requirement	Result (Newton)	Conclusion
Test Item(s)	-	1	
Across	/	48.8	DATA
Along	/	33.2	DATA

Colorfastness To Rubbing – Dry 500 Cycles

Test Method : Reference to UNI EN ISO 11640

Test Item(s)	Item / Component Description(s)
1	Leather Oslo Noce

-	Requirement	Result (Grade)
Test Item(s)	-	1
Staining on Felt	/	4-5
Change in Shade	/	4-5
Conclusion	-	DATA

Colorfastness To Rubbing – Dry 250 Cycles

Test Method : Reference to UNI EN ISO 11640

Test Item(s)	Item / Component Description(s)
1	Leather Oslo Noce

-	Requirement	Result (Grade)
Test Item(s)	-	1
Staining on Felt	/	4
Change in Shade	/	4-5
Conclusion	-	DATA



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TEST RESULT(S): (Continued)

Colorfastness To Rubbing – Sweat 80 Cycles

Test Method : Reference to UNI EN ISO 11640

Test Item(s)	Item / Component Description(s)
1	Leather Oslo Noce

-	Requirement	Result (Grade)
Test Item(s)	-	1
Staining on Felt	/	4-5
Change in Shade	/	4-5
Conclusion	-	DATA

Remarks:

Colorfastness Rating

- Grade 5 Negligible change or staining.
- Grade 4 Slight change or staining.
- Grade 3 Moderate change or staining.
- Grade 2 Severe change or staining.
- Grade 1 Complete change or staining.

Flexing Endurance – Dry 50,000 Cycles

Test Method : Reference to UNI EN ISO 5402-1

Test Item(s)	Item / Component Description(s)
1	Leather Oslo Noce

Sample 1	Client Requirement	Result	Conclusion
Test Item(s)	-	1	
Across	No cracking	50,000 Cycles Dry Flex: No Cracking	PASS
Along	No cracking	50,000 Cycles Dry Flex: No Cracking	PASS

Finish Adhesion - Dry

Test Method : Reference to UNI EN ISO 11644

Test Item(s)	Item / Component Description(s)
1	Leather Oslo Noce

Sample 1	Dry
Along (N/10mm)	4.6
Across (N/10mm)	4.3
Requirement	/
Result	DATA



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TEST RESULT(S): (Continued)

Colorfastness to Artificial Light

Test Method : Reference to UNI EN ISO 105 B02, Xenon Arc Lamp, Method 2, Blue Wool Method, Color Change)

Test Item(s)	Item / Component Description(s)
1	Fabric No.3

Test Item(s)	Result
	1
Change in Shade at Blue Wool 4	Above 4

Remarks:

Colorfastness Rating

- Grade 5 Negligible change or staining.
- Grade 4 Slight change or staining.
- Grade 3 Moderate change or staining.
- Grade 2 Severe change or staining.
- Grade 1 Complete change or staining.

END OF REPORT

This report sets forth our findings solely with respect to the test samples identified herein. The results in this report are not representative of the quality or characteristics of the lot/batch from which a test sample was taken or any similar or identical product unless specifically and expressly noted. The sample/s mentioned in this report is/are submitted/supplied/manufactured by the Client, GIC Testing & Inspection Services Pte. Ltd. therefore assumes no responsibility for the accuracy of information on the brand name, model/ style number, consignment or any information supplied. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific product. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission.