

ZIG-ZAG



FPR -5101



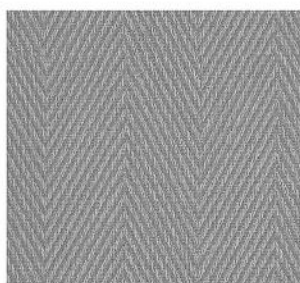
FPR -5102



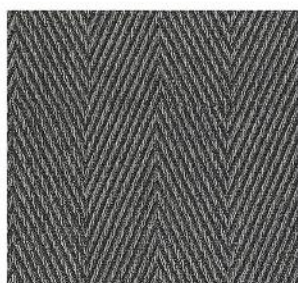
FPR -5103



FPR -5104



FPR -5105



FPR -5106



FPR -5107



FPR -5108



FPR -5109



FPR -5110



FPR -5111



FPR -5112



ANTI
MICROBIAL

ANTI
MILDEW

ANTI
UV

FIRE
RETARDANT

PHTHALATE
FREE

QUICK
SHIP

* Colors shown are indicative references only and will vary dependent on screen resolution



LEATHER
www.csl-leather.com

HEAD OFFICE : PT. BERKAT UNGGUL PRATAMA

Komplek Citta Graha, Jl. Panjang No. 26 Blok 2L | Jakarta 11520 - Indonesia | +62 21 5819089

SHOWROOM : LEDER HAUS

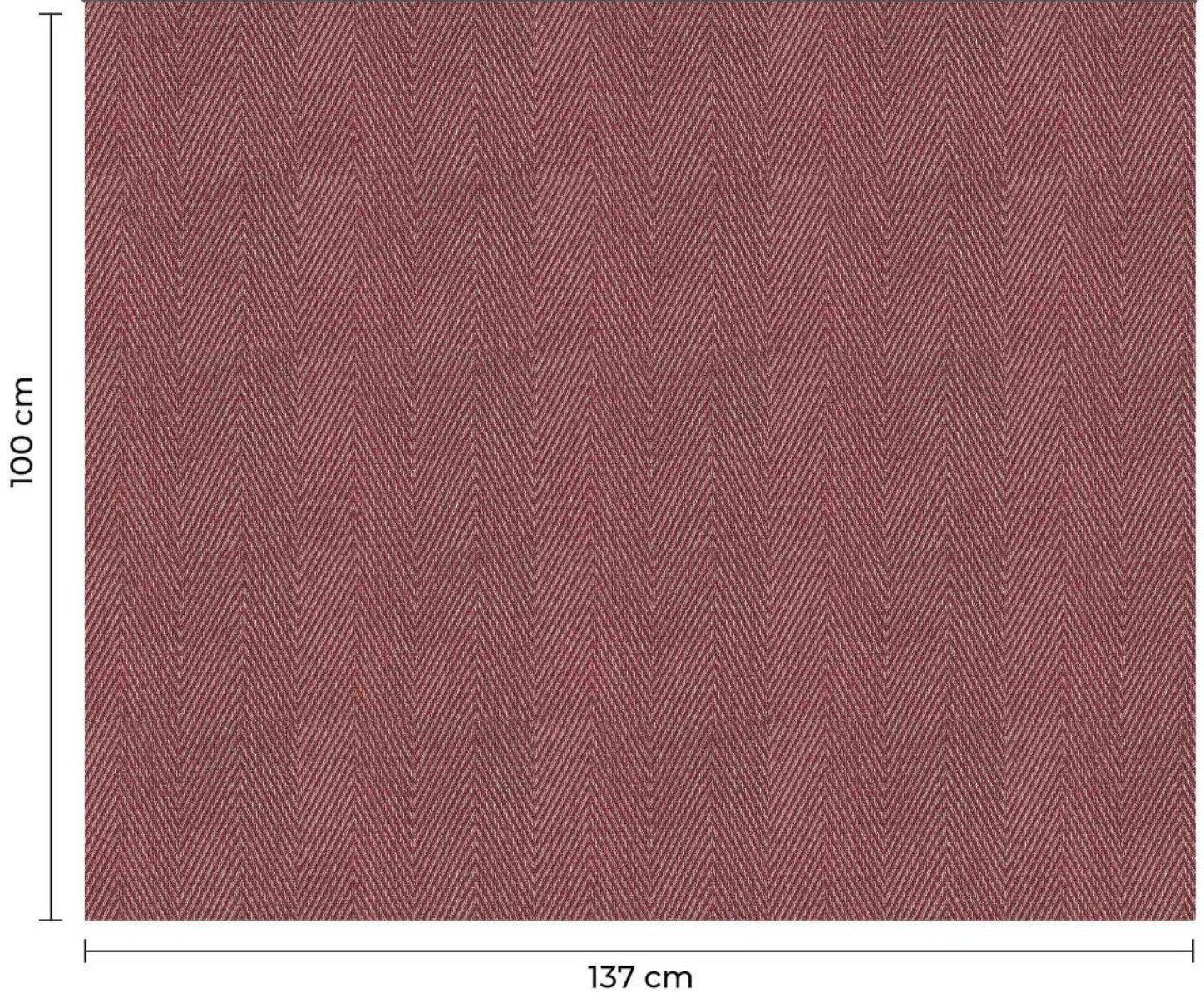
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BANDUNG • Komplek Batununggal Indah, Jl. Batununggal Indah Raya No. 415 | Bandung 40266 - Indonesia | +62 22 8730 7759

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PATTERN ILLUSTRATION



APPLICATIONS



Dining Chair



Office Chair



Sofa

Zig-Zag

DESCRIPTION

Left or right, up or down, nothing is right or wrong when you choose CSL Leather Zig-Zag. The pattern describes flexibility and continuous sharp turns or angles jagged lines that can be applied in any seating, padded wall, or even furniture.

SPECIFICATIONS

Thickness	1.10 mm
Width	137 cm
Special Surface Finish	Fabric Look
Composition	PVC & Knitted Polyester
Usage	Indoor & Outdoor Upholstery
Repeat	No

PERFORMANCE

Abrasion	40.000 rubs
Flammability	FMVSS-302
Phthalate Free	REACH
Anti Microbial	AATCC - 147
Anti Mildew	ASTM G-21
UV Resistant	ASTM G-154

Abrasion	ASTM - D4966	40.000 rubs
Tensile Strength	ASTM - D2209	Warp: 19.15 kg/4.2 cm, Weft: 9.03 kg/4.2cm
Elongation	ASTM - D2209	Warp: 60%, Weft: 230%
Tear Strength	ASTM - D2261	Warp: 2.38 kg, Weft: 4.12 kg
Adhesion Strength	ASTM - D751	Warp: 3.33 kg/2.5cm, Weft: 3.38 kg/2.5cm
Flexibility Strength	ASTM - D6182	Warp: 10.000 Times/Grade 5, Weft: 10.000 Times/Grade 5
Bursting Strength	ASTM - D3786	11.2 kg/cm ²
Blocking Test	ASTM - D751	Grade 5
Color Fastness Test (Rubbing Test)	AATCC 8	Dry: Grade 5, Wet: Grade 5

** The above tests mentioned are guidelines for synthetic leather used in upholstery but do not necessarily indicate its lifespan. When used in different applications, factors such as the quality of craftsmanship, cleaning methods, proper placement, and handling will all impact its durability.*



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HOW TO CARE FOR SYNTHETIC LEATHER

DO's

What you **SHOULD** do



Use a soft, damp cloth to clean the surface of the material



Rub the surface slowly with intense



If it is stained with a fairly intense dye, try to clean the area with a damp cloth as soon as possible



If there are stains that are still left behind, use a special cleaner for synthetic leather to help remove the stains

DONT's

What you **SHOULDN'T** do



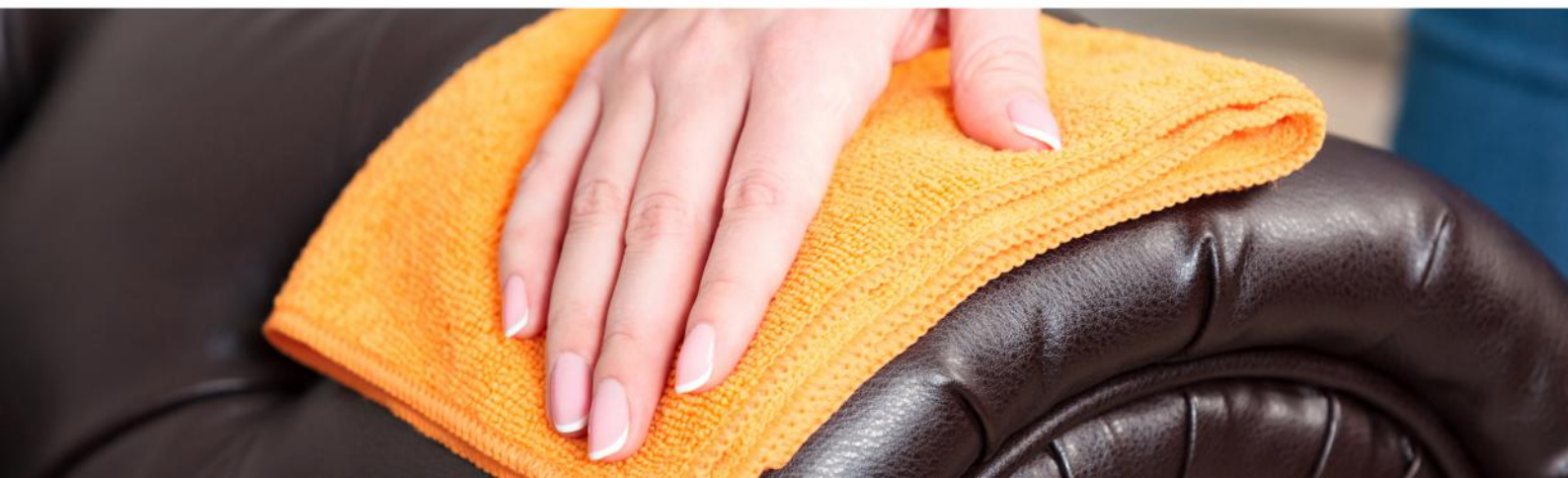
Do not use rough/sharp materials (such as a brush) to clean the surface



Do not use harsh (chemical) cleaning products such as: bleach, detergent, thinner, and others

Note:

Ink, permanent marker, denim and other strong textile dyes may be difficult or cannot to remove perfectly, especially on light colored synthetic leather





Test Report

Applicant : PT Berkat Unggul Pratama
Komplek Citta Graha Jl Panjang No 26
Blok 2L Kedoya Selatan Kebon Jeruk
Jakarta Barat

Date : May 11, 2023

Attn : Endang

Sample description:

One (1) group of submitted sample said to be :

Material Name : **CSL**
Country of Original : Taiwan
Buyers Company Name : PT Berkat Unggul Pratama
Date sample received : Apr 18, 2023
Testing period : Apr 18, 2023 to May 11, 2023

Test conducted:

As requested by the applicant, for details please refer to attached pages.

Conclusion:

Section No.	Test Name	Evaluation
230428004-MT-1-EN.001	Flammability	Conforming

Remark:

Test subcontracted to Intertek China

FN
Prepared and checked by:
For Intertek Indonesia

Made Widyani
Operation Manager - Testing



Test Report

Report Number: JKTH23001290

TEST ITEMS, METHOD AND RESULTS:

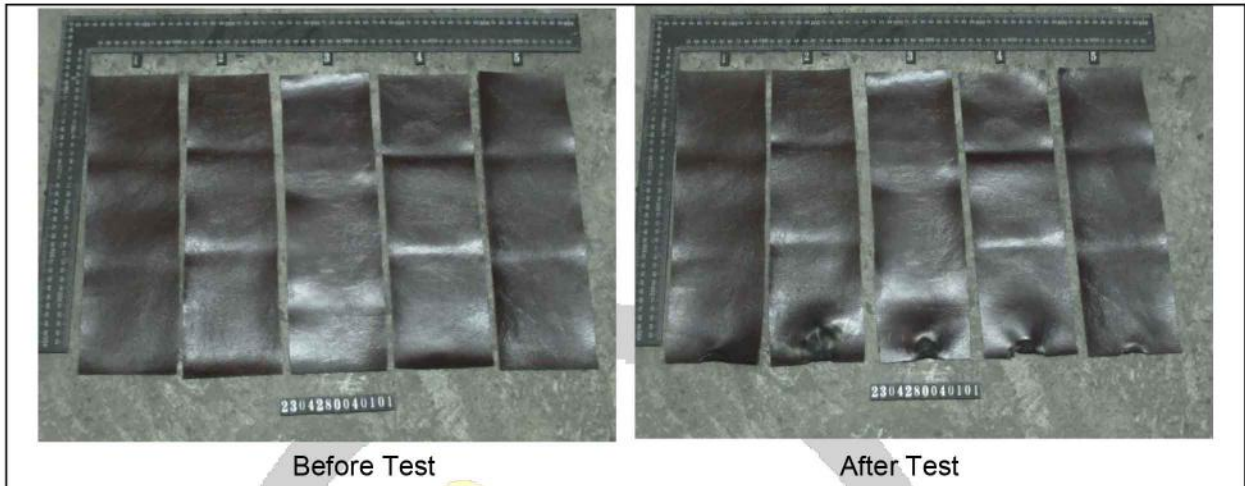
230428004-MT-1-EN.001	Flammability			
Ref. Specs Section	FMVSS 302-2021			
Date Tested	2023-05-06~2023-05-07			
Sample No.	IAS2304280040101-1~IAS2304280040101-5			
Test Method	<p>Sample Preparation Methods: specimens made by customer; Sample Handling: Temperature 21°C ; Relative humidity50% ; Time 24h ; Test environment: Temperature 23±2°C ; Relative humidity50±5% . The test was performed in accordance with FMVSS 302-2021. Specimens size 356×100×1.2mm, No wires Gas flame height: 38mm. Duration for exposure to the flame: 15s.</p>			
Acceptance Criteria	≤102mm/min			
Deviation	None			
Test Results	Sample ID	Burn Length (mm)	Burn Time (s)	Burn Rate (mm/min)
	IAS2304280040101-1	/	/	0
	IAS2304280040101-2	/	/	0
	IAS2304280040101-3	/	/	0
	IAS2304280040101-4	/	/	0
	IAS2304280040101-5	/	/	0
	Burning rate max		0	
Evaluation	Conforming			
Test Instruments	Equipment No.	Equipment Name	Calibration Due Date	
	MENV501	Flammability Chamber	N/A	
	MENV672	Steel ruler	2023-12-26	
	MENV896	Electronic stopwatch	2023-05-26	
	MENV758	Thermocouple thermometer	2023-09-26	
	MENV753	Anemometer	2023-07-31	
Observations & Remarks				
None				
Pictures				

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 Jl. Cikini IV No.2, Gondangdia Hardline Laboratory: Jakarta (62-21) 391 6611, Semarang (62-24) 762 7107 / 762 7325
 Jakarta 10330, Indonesia Email : hlcoordinator.indonesia@intertek.com Website: www.intertek.com



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**PT. BERKAT UNGGUL PRATAMA
KOMPLEK CITTA GRAHA,
JL. PANJANG NO. 26 BLOK 2L, KEBON JERUK, JAKARTA BARAT**

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

Sample Description : CSL Leather
Client's reference No. : 2210003006
Batch / Lot. No. : -
Manufacturer/Vendor : PT. BERKAT UNGGUL PRATAMA
Buyer's Name : -
Country of Origin : TAIWAN
Country of Destination : -
Sample Receiving Date : February 23, 2022
Test Performing Period : February 23, 2022 to March 09, 2022
Test Requested : Selected test (s) as requested by client.
Test Method(s) and Test Result(s) : Please refer to the next page(s).

Signed for and on behalf of
PT. SGS Indonesia



Toto Waluyadi
Hardgood Lab Manager

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**PT. BERKAT UNGGUL PRATAMA
 KOMPLEK CITTA GRAHA,
 JL. PANJANG NO. 26 BLOK 2L, KEBON JERUK, JAKARTA BARAT**

TEST RESULT

Phthalates

Test Method: ISO 14389: 2014. Analysis was performed by GC-MS.

Test Item	CAS No.	Results
		(mg/kg)
		<u>1</u>
Dibutylphthalate (DBP)	84-74-2	n.d.
Benzylbutylphthalate (BBP)	85-68-7	n.d.
Bis-(2-ethylhexyl)phthalate (DEHP)	117-81-7	n.d.
Diisobutyl phthalate (DIBP)	84-69-5	n.d.
Di-C6-8 branched alkylphthalate (DIHP)	71888-89-6	n.d.
Bis (2-methoxyethyl) phthalate (DMEP)	117-82-8	n.d.
Diisopentylphthalate (DiPP)	605-50-5	n.d.
Di-n-pentylphthalate (DnPP)	131-18-0	n.d.
Di-n-Hexylphthalate (DnHP)	84-75-3	n.d.
Sum of all phthalates	--	n.d.
Conclusion		PASS

Note: n.d. = not detected

* = exceed the limit

Reporting Limit = 50 mg/kg (each)

Recommended Max. limit: 1000 mg/kg (Each or Sum)

Remark: Recommended Max. limit specified by Entry 72 of Regulation (EC) No 1513/2018 amending Annex XVII of REACH Regulation (EC) No 1907/2006.

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PT. BERKAT UNGGUL PRATAMA
KOMPLEK CITTA GRAHA,
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Sample Picture



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TEST REPORT

APPLICANT : PT BERKAT UNGGUL PRATAMA
KOMPLEK CITTA GRAHA
JL. PANJANG NO 26 BLOK 2L
KEBON JERUK – JAKARTA BARAT

DATE: JANUARY 17, 2023

ATTN : ENDANG

THE SUBMITTED SAMPLE SAID TO BE:

SAMPLE DESCRIPTION : CSL Leather (Durango, Futura, Zig-Zag)
COLORS : ALL COLORS
ORDER STYLE NO. : ALL CODE
BUYERS COMPANY NAME : PT BERKAT UNGGUL PRATAMA
COUNTRY OF ORIGIN : TAIWAN
COUNTRY OF DESTINATION : ALL COUNTRY
TESTING STAGE : PRODUCTION SAMPLE

TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGES.

CONCLUSION:

TESTED SAMPLE

SUBMITTED SAMPLE

STANDARD

MOULD RESISTANCE TEST - WITH REFERENCE
TO ASTM G21-2015

RESULT

SEE TEST CONDUCTED

REMARK :

Test was subcontracted to Intertek China.

PREPARED AND CHECKED BY:
FOR INTERTEK INDONESIA



TAUFIQ URAKHMAN
HARDLINE LAB MANAGER

RT/AK/YP/RM/IS/DN

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Tests Conducted:

1. Mould Resistance Test

With reference to ASTM G21-2015 Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi.

Test specimen : 2 X 2 INCH / 2 Inch Diameter / 26mm Long / Upper surface of submitted sample.

Temperature of incubation : 28°C.

Mould culture used : *Aspergillus brasiliensis* (ATCC 9642), *Penicillium pinophilum* (ATCC 11797), *Chaetomium globosum* (ATCC 6205), *Gliocladium virens* (ATCC 9645) and *Aureobasidium pullulans* (ATCC 15233) with positive vitality.

<u>Sample</u>	<u>Rating* at the specific period of incubation (day)</u>
(1)	<u>28th</u> 0(0%)

Tested component: (1) Khaki material

Remark : * = Rating scale ranking from 0 to 4 and each number represents the degree of mould growth observed on the specimen surface.

- 0- None (no growth on specimen surface.)
- 1- Traces of growth (less than 10%).
- 2- Light growth (10%-30%).
- 3- Medium growth (30%-60%).
- 4- Heavy growth (60% to complete coverage).

Sample received condition: sample in closed plastic bag.

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Date Sample Received : November 15, 2022
Testing Period : November 15, 2022 to January 17, 2023

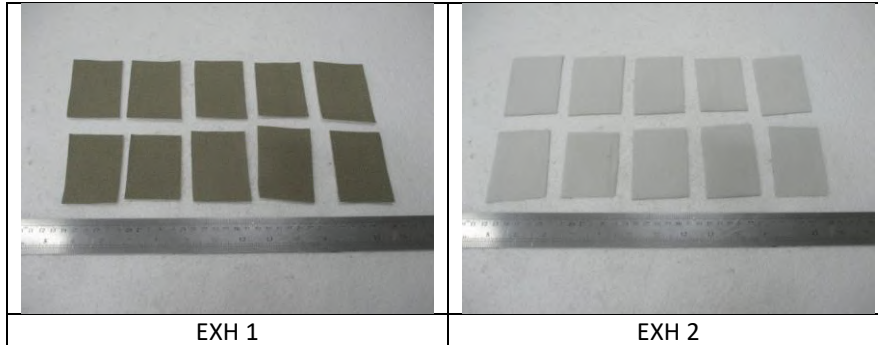
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TEST REPORT

APPLICANT : PT BERKAT UNGGUL PRATAMA
KOMPLEK CITTA GRAHA
JL. PANJANG NO. 26 BLOK 2L, KEDOYA
SELATAN, KEBON JERUK, JAKARTA BARAT

DATE: FEBRUARY 27, 2023

ATTN : ENDANG MAWARNI S

THE SUBMITTED SAMPLE SAID TO BE:

SAMPLE DESCRIPTION : CSL LEATHER
COLORS : ALL COLORS
ORDER/STYLE NO. : ALL STYLE
BUYERS COMPANY NAME : PT BERKAT UNGGUL PRATAMA
COUNTRY OF DESTINATION : ALL COUNTRY
COUNTRY OF ORIGIN : TAIWAN
TESTING STAGE : PRODUCTION SAMPLE

TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGES.

CONCLUSION:

TESTED SAMPLE	STANDARD	RESULT
SUBMITTED SAMPLE	ANTIBACTERIAL ACTIVITY TEST	SEE TEST CONDUCTED

REMARK :

Test was subcontracted to Intertek China.

PREPARED AND CHECKED BY:
FOR INTERTEK INDONESIA



TAUFIQ URAKHMAN
HARDLINE LAB MANAGER

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Tests Conducted:

1. Antibacterial Activity Test- Parallel Streak Method (Qualitative)

With reference to 2012 American Association of Textile Chemists and Colorists, Technical Manual, AATCC - 147 Test Method 2011.

Incubation temperature: 37°C.

Incubation period: 18 - 24 hours.

Agar medium: Nutrient agar.

Test culture: Staphylococcus aureus (ATCC 6538).

Klebsiella pneumoniae (ATCC 4352).

Test specimen: 25 X 50mm / rectangular / indicated surface of submitted sample.

Test Item	Result
	1
Staphylococcus aureus (ATCC 6538)	No growth was observed directly underneath the tested specimen. with *clearzone 0 mm.
Klebsiella pneumoniae (ATCC 4352)	No growth was observed directly underneath the tested specimen. with *clearzone 0 mm.

* = Width of clear zone of inhibition belong the edge of the tested specimen.

Sample received condition: Sample in closed plastic bag.

Reference Rating^{##}:

Result	Anti-Bacterial Activity
Growth of test miroorganism was observed directly underneath the tested specimen	Not Acceptable
No growth of test miroorganism was observed directly underneath the tested specimen	Acceptable

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Test Conducted:

Comment:

Tested sample	Antibacterial activity (AATCC-147)	Result
Tested component of Submitted sample	Against Staphylococcus aureus	Acceptable
	Against Klebsiella pneumoniae	Acceptable

Component List

No.	Test Component Description(s)
(1)	CSL Leather

Date Sample Received : January 19, 2023
 Testing Period : January 19, 2023 to February 27, 2023

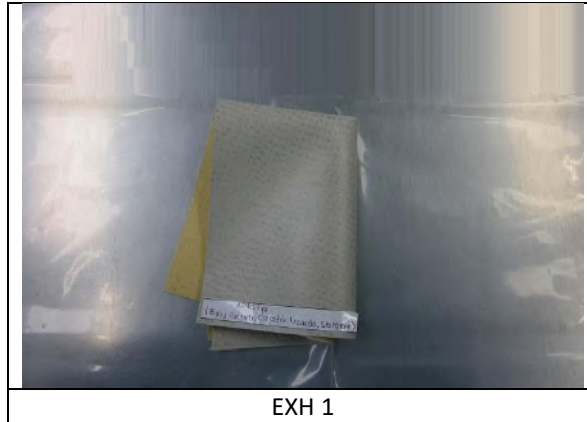
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TEST REPORT

Report No. : HL30436/2023
Page : 1 of 2
Date : APR. 18, 2023

PT BERKAT UNGGUL PRATAMA

KOMPLEK CITTA GRAHA, JL. PANJANG NO.26 BLOK 2L, KEDOYA SELATAN, KEBON JERUK,
JAKARTA BARAT

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

Product Description: CSL (Durango, Futura, Zig-Zag)
Style/Item No.: ALL STYLE TAIWAN
Country of Origin:

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


Test Requested: UV Resistance

Test Method and Results: ---See following sheet(s)---

Date of Receipt: MAR. 30, 2023

Testing Period: MAR. 30, 2023 ~ APR. 18, 2023

Signed for and on behalf of
SGS Taiwan Ltd.


Brian Huang
Supervisor



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TEST REPORT

Test Method and Results:

PART NAME No. 1 : Brown fabric

Test Result :

Test Item	Test Method	Test Result
UV Resistance a. Gray Scale (After Test)	ASTM G154-16/ ASTM D2616-19	4.5

Remark: 1. Test Equipment : Accelerated Weathering Tester/ Q-LAB/QUV/ SE.

2. Test Condition :

Lamp : UVA-340

Typical Irradiance : 0.89 W/m²/nm at 340 nm

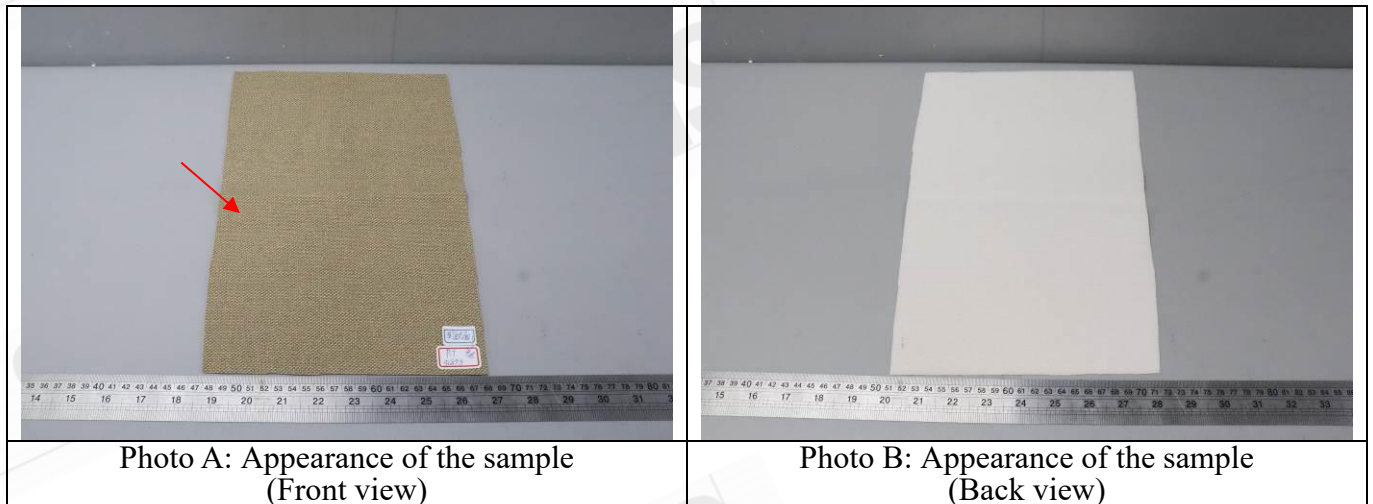
Exposure Cycle : 8 hours UV at (60±3) °C Black Panel Temperature,
4 hours Condensation at (50±3) °C Black Panel Temperature

Exposing duration : 200 hours

Notes:

1. As per client's requested, test specified face only.
2. The content of this report is invalid if it is not presented as the entire report.
3. The test was conducted at SGS Taiwan Ltd. Material and Engineering Laboratory-Taipei.

- Pictures -



---End of Report---