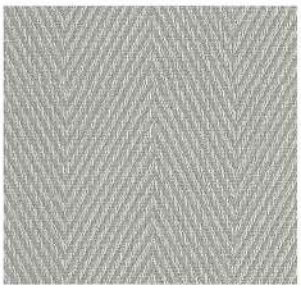
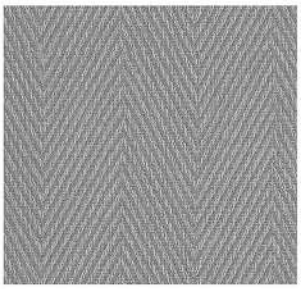
ZIG-ZAG

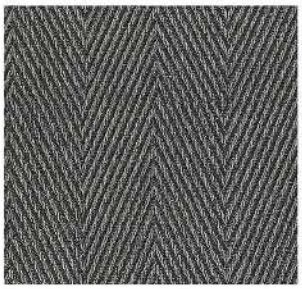

FPR -5101

FPR -5102

FPR -5103

FPR -5104


FPR -5105


FPR -5106

FPR -5107

FPR -5108

FPR -5109

FPR -5110

FPR -5111

FPR -5112

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

CSL 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
JAKARTA • Komplek Cipete Square, Jl. Cipete Raya 55 No.7 | Jakarta 12410 - Indonesia | +62 21 75900 679
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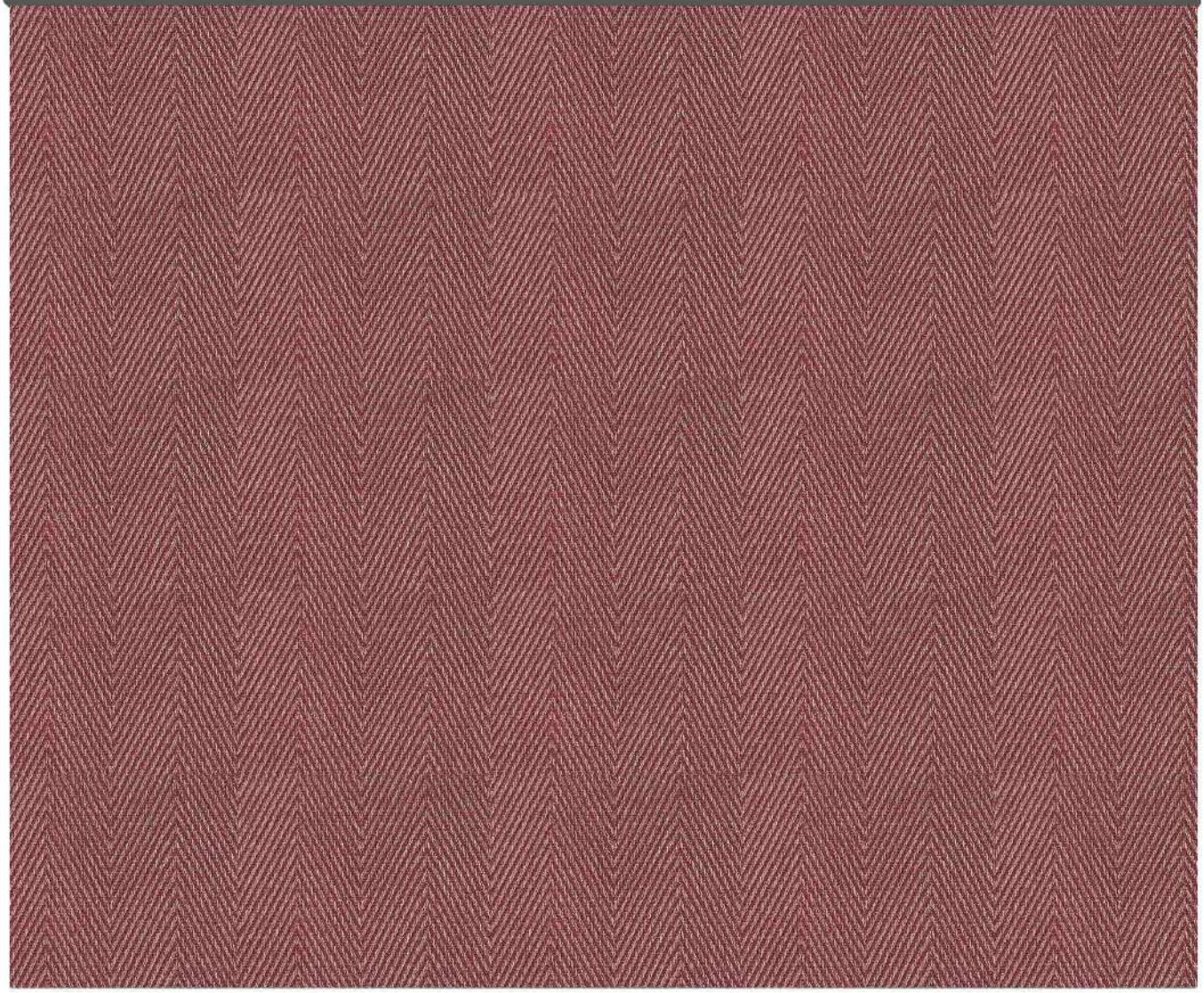
PATTERN ILLUSTRATION



APPLICATIONS

Dining Chair

Office Chair

Sofa

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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 & CA-117
Anti Microbial	AATCC - 147
Anti Mildew	ASTM G-21
UV Resistant	ASTM G-154

ENVIRONMENTAL SUSTAINABILITY

Phthalate Free	REACH
AZO Dye Free	ISO 14362-1
Formaldehyde Free	ISO 14184-1
Hexavalent Chromium Free	ISO 17075-1

Abrasion	ASTM - D4966	40.000 rubs
Tensile Strength	ASTM - 2209	Warp: 19.15 kg/3 cm, Weft: 9.03 kg/3 cm
Elongation	ASTM - 2209	Warp: 60%, Weft: 230%
Tear Strength	ASTM - 2261	Warp: 2.38 kg, Weft: 4.12 kg
Adhesion Strength	ASTM - D751	Warp: 3.33 kg/3 cm, Weft: 3.38 kg/3 cm
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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www.csl-leather.com

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LEDER HAUS®

THE LEATHER SPECIALIST

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

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Test Report

Number : TWNC01344954

Date Issued : Mar 14, 2025

Applicant: PT BERKAT UNGGUL PRATAMA
KOMPLEK CITTA GRAHA
JL. PANJANG NO. 26 BLOK 2L, KEDOYA
SELATAN, KEBON JERUK, JAKARTA BARAT
ATTN: ENDANG MAWARNI S

Sample Description:

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

Sample Description	: CSL - SYNTHETIC LEATHER
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
Date Sample Received	: Mar 04, 2025
Date Test Started	: Mar 04, 2025

Test Conducted:

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

Authorized By:
On behalf of Intertek Testing Services Taiwan Limited

Anna Jing
Assistant General Manager

Signed by:

Thomas Chou
Manager

Intertek Testing Services Taiwan Ltd.
8F., No. 423, Ruiguang Rd., Neihu District, Taipei 114690, Taiwan, R.O.C.
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114690 台北市內湖區瑞光路 423 號 8 樓
Tel: (+886-2) 6602-2888 · 2797-8885 Fax: (+886-2) 6602-2405

Test Conducted :

1. Antibacterial Activity Test

As per AATCC TM147-2011(2016)e

Test Organism	:	*Staphylococcus aureus* (ATCC 6538) *Klebsiella pneumoniae* (ATCC 4352)
Sterilization Of Sample Before Test	:	No Sterilization
Incubation Temperature	:	37±2℃
Incubation Period	:	18 - 24 Hours
Agar Medium	:	Nutrient Agar
Tested Sample Size	:	25×50mm

Result :

Test Organism	Test Side	Result
Staphylococcus aureus (ATCC 6538)	Green side	Inhibition of growth beneath the specimen only. (Without clear zone)
Klebsiella pneumoniae (ATCC 4352)	Green side	Inhibition of growth beneath the specimen only. (Without clear zone)

Remark : Clear zone = Clear area of no growth of a microorganism

As per applicant's provide 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

Comment:

Staphylococcus aureus (ATCC 6538)	Acceptable
Klebsiella pneumoniae (ATCC 4352)	Acceptable

Intertek Testing Services Taiwan Ltd.
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全國公證檢驗股份有限公司
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Tel: (+886-2) 6602-2888 · 2797-8885 Fax: (+886-2) 6602-2405

Number : TWNC01344954

End of Report

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Test Report

Number : TWNC01344958

Date Issued : Apr 17, 2025

Applicant: PT BERKAT UNGGUL PRATAMA
KOMPLEK CITTA GRAHA
JL. PANJANG NO. 26 BLOK 2L, KEDOYA
SELATAN, KEBON JERUK, JAKARTA BARAT
ATTN: ENDANG MAWARNI S

Sample Description:

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

Sample Description	: CSL (DURANGO, FUTURA, ZIG ZAG)
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
Date Sample Received	: Mar 04, 2025
Date Test Started	: Mar 04, 2025

Test Conducted:

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

Authorized By:
On behalf of Intertek Testing Services Taiwan Limited

Anna Jing
Assistant General Manager

Signed by:

Thomas Chou
Manager

Intertek Testing Services Taiwan Ltd.
8F., No. 423, Ruiguang Rd., Neihu District, Taipei 114690, Taiwan, R.O.C.
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Tel: (+886-2) 6602-2888 · 2797-8885 Fax: (+886-2) 6602-2405

Test Conducted :

1. Mould Resistance Test

With Reference To ASTM G21-15 (2021)e1.

Mould Culture Used : *Aspergillus brasiliensis* (ATCC 9642)
Talaromyces pinophilus (ATCC 11797)
Chaetomium globosum (ATCC 6205)
Trichoderma virens (ATCC 9645)
Aureobasidium pullulans (ATCC 15233)

Culture Medium : Nutrient-Salts Agar
Incubation Period : 28 Days
Incubation Temperature : 28℃
Test Specimen : Submitted samples (2 × 2 inch)

Result :

Obverse side

Rating* At The Specific Period Of Incubation (Day)			
7th	14th	21st	28th
0	0	0	0

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)

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Number : TWNC01344958

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Reporting Statements of Conformity: *Please note that the test results contain statement of conformity with the decision rules which are based on the specifications of customers, regulations and standards, and does not consider measurement uncertainty.*

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Hardline Laboratory

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)
Style/Item No.:	ALL STYLE
Country of Origin:	TAIWAN

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 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/m^2/nm at 340 nm
Exposure Cycle : 8 hours UV at (60±3) ℃ Black Panel Temperature,
4 hours Condensation at (50±3) ℃ 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 –

Photo A: Appearance of the sample (Front view)

Photo B: Appearance of the sample (Back view)

---End of Report---

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Test Report

No.: HTH25300014 DATE: 2025/03/11

PT BERKAT UNGGUL PRATAMA

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

The following sample(s) was/were submitted and identified by/on behalf of the applicant as :

Sample Description	:	CSL-SYNTHETIC LEATHER
Style/Item No.	:	ALL STYLE
Sample Receiving Date	:	2025/03/05
Testing Period	:	2025/03/05 to 2025/03/11

Test Requested : The test was specified by client, please refer to the result table(s) for details.

Test Result(s) : Please refer to next page(s).

Singh Hsiao / Asst. Manager
Signed for and on behalf of
SGS TAIWAN LTD.
Chemical Laboratory - Taipei

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PT BERKAT UNGGUL PRATAMA

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

Test Part Description

No.1 : Green synthetic leather with gray fabric backing

Test Result(s)

Test Item(s)	Method	Unit	RL	Result
				No.1
Dibutyl phthalate (DBP) (CAS No.84-74-2)	With reference to ISO 14389:2022. Analysis was performed by GC-MS.	mg/kg	30	n.d.
Butyl benzyl phthalate (BBP) (CAS No.85-68-7)		mg/kg	30	n.d.
Bis(2-ethylhexyl) phthalate (DEHP) (CAS No.117-81-7)		mg/kg	30	n.d.
Diisobutyl phthalate (DIBP) (CAS No.84-69-5)		mg/kg	30	n.d.
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP) (CAS No.71888-89-6)		mg/kg	30	n.d.
Diisopentyl phthalate (DIPP) (CAS No.605-50-5)		mg/kg	30	n.d.
Di-n-hexyl phthalate (DNHP) (CAS No.84-75-3)		mg/kg	30	n.d.
Bis(2-methoxyethyl) phthalate (DMEP) (CAS No.117-82-8)		mg/kg	30	n.d.
Di-n-pentyl phthalate (DNPP) (CAS No.131-18-0)	Method: With reference to ISO 14389 method. Analysis was performed by GC/MS.	mg/kg	30	n.d.

Note:

1. mg/kg = ppm ; 0.1% = 1000 ppm
2. RL = Reporting Limit
3. n.d. = Not Detected = Less than RL
4. The testing item(s) was/were subcontracted to SGS Taiwan Ltd. Chemical Laboratory – Kaohsiung.
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PT BERKAT UNGGUL PRATAMA

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

*** The tested sample / part is marked by an arrow if it's shown on the photo. ***

HTH25300014

Appearance of the sample-Front view

HTH25300014

Appearance of the sample-Back view

**** End of Report ****

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ORIGINAL

Report Number: JKTH23001290

Test Report

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

Attn : Endang

Date : May 11, 2023

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

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Email : hlcoordinator.indonesia@intertek.com Website: www.intertek.com

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	Sample Preparation Methods: specimens made by customer; Sample Handing: Temperature 21℃ ; Relative humidity50% ; Time 24h ; Test environment: Temperature 23±2℃ ; 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.
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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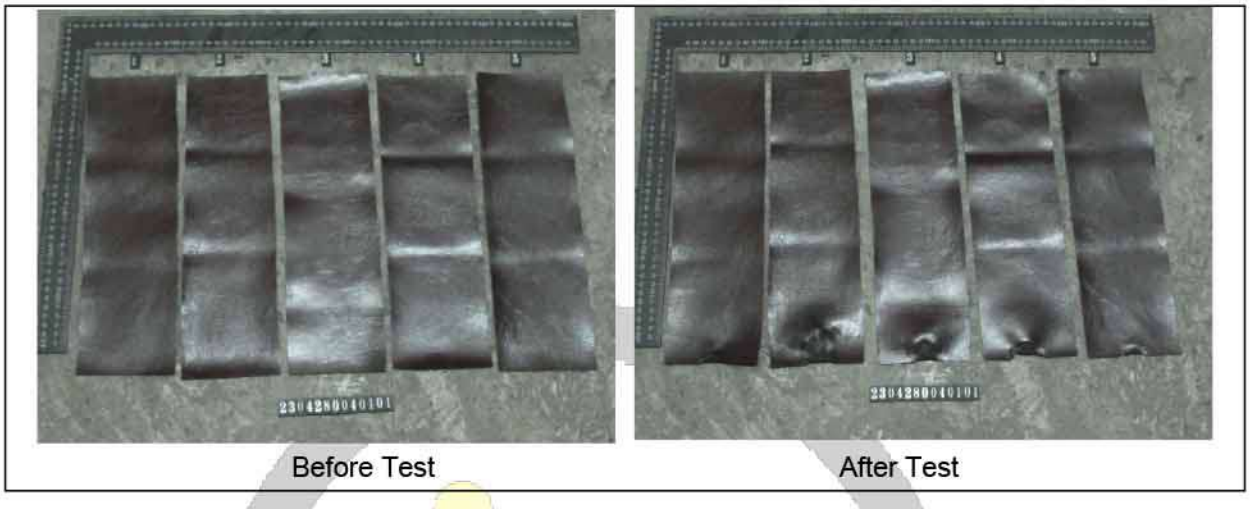
Telp. (62-21) 391 8584 (Hunting), 391 8574 (Direct), Fax. (62-21) 391 8345
Hardline Laboratory:Jakarta (62-21) 391 6611, Semarang (62-24) 762 7107 / 762 7325
Email : hlcoordinator.indonesia@intertek.com Website: www.intertek.com



END OF THE TEST REPORT

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Hardline Laboratory

TEST REPORT

Report No.： HU30003/2025
Page： 1 of 2
Date： MAR. 12, 2025

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-SYNTHETIC LEATHER
Style/Item No.: ALL STYLE

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

Test Requested: For compliance with Federal Motor Vehicle Safety Standard No.302 Flammability of interior materials(49 CFR 571.302).

Test Result: ---See following sheet(s)---

Date of Receipt: Mar. 04, 2025

Testing Period: Mar. 04, 2025 ~ Mar. 12, 2025

Signed for and on behalf of SGS Taiwan Ltd.

Lawrence Yang
Asst. Manager

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Test Result:

For compliance with Federal Motor Vehicles Safety Standard No.302 Pass

Flammability of interior materials

	Filling			Warp		
	Char Length (mm)	After Flame (sec.)	Burn Rate (mm/min)	Char Length (mm)	After Flame (sec.)	Burn Rate (mm/min)
1.	0	0	SE	0	0	SE
2.	0	0	SE	0	0	SE
3.	0	0	SE	0	0	SE

Note: SE = Self - Extinguish. The material ignites but extinguishes itself before reaching the 38 mm point from the clamped start of the specimen.

Test Requirement: The burn rate shall not exceed 102 mm per minute.

Conclusion: The submitted sample(s) **complies with** the requirements of Federal Motor Vehicle Safety Standard No. 302 Flammability of interior materials (49 CFR 571.302).

Remark:

1. The content of this report is invalid if it is not presented as the entire report.
2. The decision rule of the statements of conformity is following the ILAC G8:09/2019 by using the simple acceptance decision rule.

– Picture(s) –

Photo A: Appearance of the sample(s)

--- End of Report ---

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Test Report

PT BERKAT UNGGUL PRATAMA

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

The following sample(s) was/were submitted and identified by/on behalf of the applicant as :

Sample Description	:	CSL LEATHER
Style/Item No.	:	ALL STYLE
Sample Receiving Date	:	2025/08/19
Testing Period	:	2025/08/19 to 2025/08/28

Test Requested :

The test was specified by client, please refer to the result table(s) for details.

Test Result(s) : Please refer to next page(s).

Singh Hsiao / Asst. Manager
Signed for and on behalf of
SGS TAIWAN LTD.
Chemical Laboratory - Taipei

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PT BERKAT UNGGUL PRATAMA

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

Test Part Description

No.1 : Beige synthetic leather with light orange fabric backing

Test Result(s)

Test Item(s)	Method	Unit	RL	Result
				No.1
Azo dyes (Color extraction)				
4-Aminobiphenyl (CAS No.92-67-1) (◈3)	With reference to EN ISO 14362-1: 2017. Analysis was performed by GC-MS and HPLC-DAD.	mg/kg	3	n.d.
Benzidine (CAS No.92-87-5)		mg/kg	3	n.d.
4-Chloro-o-toluidine (CAS No.95-69-2)		mg/kg	3	n.d.
2-Naphthylamine (CAS No.91-59-8) (◈3)		mg/kg	3	n.d.
o-Aminoazotoluene (CAS No.97-56-3) (◈1)		mg/kg	3	n.d.
5-Nitro-o-toluidine (CAS No.99-55-8) (◈1)		mg/kg	3	n.d.
4-Chloroaniline (CAS No.106-47-8)		mg/kg	3	n.d.
2,4-Diaminoanisole (CAS No.615-05-4) (◈3)		mg/kg	3	n.d.
4,4'-Diaminodiphenylmethane (CAS No.101-77-9) (◈4)		mg/kg	3	n.d.
3,3'-Dichlorobenzidine (CAS No.91-94-1)		mg/kg	3	n.d.
3,3-Dimethoxybenzidine (CAS No.119-90-4)		mg/kg	3	n.d.
3,3'-Dimethylbenzidine (CAS No.119-93-7)		mg/kg	3	n.d.
4,4'-Methylenedi-o-toluidine (CAS No.838-88-0)		mg/kg	3	n.d.
6-Methoxy-m-toluidine (CAS No.120-71-8)		mg/kg	3	n.d.
4,4'-Methylene-bis-(2-chloro-Aniline) (CAS No.101-14-4)		mg/kg	3	n.d.
4,4'-Oxydianiline (CAS No.101-80-4)		mg/kg	3	n.d.
4,4'-Thiodianiline (CAS No.139-65-1)		mg/kg	3	n.d.
o-Toluidine (CAS No.95-53-4) (◈1)		mg/kg	3	n.d.
2,4-Toluylendiamine (TDA) (CAS No.95-80-7) (◈1) (◈4)		mg/kg	3	n.d.
2,4,5-Trimethylaniline (CAS No.137-17-7)		mg/kg	3	n.d.
o-Anisidine (CAS No.90-04-0)		mg/kg	3	n.d.
4-Aminoazobenzene(4-AAB) (CAS No.60-09-3) (◈2)	With reference to EN ISO 14362-3: 2017. Analysis was performed by GC-MS and HPLC-DAD.	mg/kg	3	n.d.

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PT BERKAT UNGGUL PRATAMA

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

Test Item(s)	Method	Unit	RL	Result
				No.1
Azo dyes (Direct reduction)				
4-Aminobiphenyl (CAS No.92-67-1) (◈3)	With reference to EN ISO 14362-1: 2017. Analysis was performed by GC-MS and HPLC-DAD.	mg/kg	3	n.d.
Benzidine (CAS No.92-87-5)		mg/kg	3	n.d.
4-Chloro-o-toluidine (CAS No.95-69-2)		mg/kg	3	n.d.
2-Naphthylamine (CAS No.91-59-8) (◈3)		mg/kg	3	n.d.
o-Aminoazotoluene (CAS No.97-56-3) (◈1)		mg/kg	3	n.d.
5-Nitro-o-toluidine (CAS No.99-55-8) (◈1)		mg/kg	3	n.d.
4-Chloroaniline (CAS No.106-47-8)		mg/kg	3	n.d.
2,4-Diaminoanisole (CAS No.615-05-4) (◈3)		mg/kg	3	n.d.
4,4'-Diaminodiphenylmethane (CAS No.101-77-9) (◈4)		mg/kg	3	n.d.
3,3'-Dichlorobenzidine (CAS No.91-94-1)		mg/kg	3	n.d.
3,3-Dimethoxybenzidine (CAS No.119-90-4)		mg/kg	3	n.d.
3,3'-Dimethylbenzidine (CAS No.119-93-7)		mg/kg	3	n.d.
4,4'-Methylenedi-o-toluidine (CAS No.838-88-0)		mg/kg	3	n.d.
6-Methoxy-m-toluidine (CAS No.120-71-8)		mg/kg	3	n.d.
4,4'-Methylene-bis-(2-chloro-Aniline) (CAS No.101-14-4)		mg/kg	3	n.d.
4,4'-Oxydianiline (CAS No.101-80-4)		mg/kg	3	n.d.
4,4'-Thiodianiline (CAS No.139-65-1)		mg/kg	3	n.d.
o-Toluidine (CAS No.95-53-4) (◈1)		mg/kg	3	n.d.
2,4-Toluylendiamine (TDA) (CAS No.95-80-7) (◈1) (◈4)		mg/kg	3	n.d.
2,4,5-Trimethylaniline (CAS No.137-17-7)		mg/kg	3	n.d.
o-Anisidine (CAS No.90-04-0)		mg/kg	3	n.d.
4-Aminoazobenzene(4-AAB) (CAS No.60-09-3) (◈2)	With reference to EN ISO 14362-3: 2017. Analysis was performed by GC-MS and HPLC-DAD.	mg/kg	3	n.d.

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PT BERKAT UNGGUL PRATAMA

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

Remark :

- (◈1) o-Aminoazotoluene and 5-Nitro-o-toluidine will be further reduced. Resolved into o-Toluidine and 2,4-Toluylendiamine (TDA).
- (◈2) EN ISO 14362-1:2017 will enable further cleavage of 4-aminoazobenzene to non-forbidden amines: aniline and p-phenylenediamine. If aniline and/or p-phenylenediamine is not found, 4-aminoazobenzene is considered as "n.d." (i.e. <5.0 mg/kg). Otherwise, EN ISO 14362-3:2017 will be employed to verify the presence of 4-aminoazobenzene.
- (◈3) 4-Aminodiphenyl, 2-Naphthylamine and 2,4-Diaminoanisole can be indirectly generated from some colorants which do not contain these amines azo bound. The use of banned azo colorants cannot be reliably ascertained without additional information.
- (◈4) In case PU is used, e.g. PU Foams or coatings, it cannot be ruled out that MDA (CAS No. 101-77-9) and TDA (CAS No. 95-80-7) can be released from PU material, not from banned azo colorant. Similarly, for pigment prints, MDA will be released from a chemical fixing agent.

Note:

1. mg/kg = ppm ; 0.1% = 1000 ppm
2. RL = Reporting Limit
3. n.d. = Not Detected = Less than RL
4. Colorant extraction refers to the colourant extraction and subsequent reduction according to EN ISO 14362-1:2017 clause 10.1 and relevant clauses.
5. Direct reduction refers to the extraction and reduction according to EN ISO 14362-1:2017 clause 10.2 and relevant clauses.
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7. The testing item(s) was/were subcontracted to SGS Taiwan Ltd. Chemical Laboratory – Kaohsiung.

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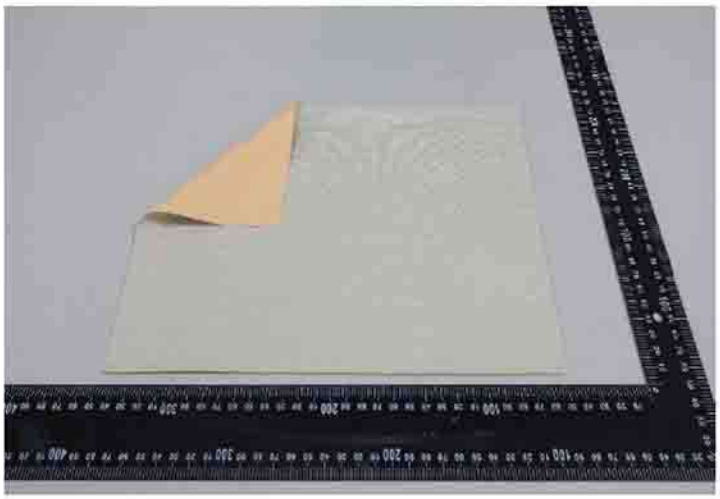
PT BERKAT UNGGUL PRATAMA

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

*** The tested sample / part is marked by an arrow if it's shown on the photo. ***

HTH25800063



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Test Report

Number : TWNC01388537

Applicant: PT BERKAT UNGGUL PRATAMA
KOMPLEK CITTA GRAHA
JL. PANJANG NO. 26 BLOK 2L, KEDOYA
SELATAN, KEBON JERUK, JAKARTA BARAT
ATTN: ENDANG MAWARNI S

Date Issued : Aug 20, 2025

Sample Description:
One (1) piece of submitted sample said to be :

Item Name	: CSL SYNTHETIC LEATHER
Item No.	: ALL STYLE
Quantity	: 1 Piece
Date Sample Received	: Aug 14, 2025
Date Test Started	: Aug 14 ,2025

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

Conclusion:

Tested Sample	Standard	Result
Submitted Sample	As Per Applicant's Provided Requirement – Free Formaldehyde Content	Pass

Authorized By:
On behalf of Intertek Testing Services Taiwan Limited

Anna Jing
Assistant General Manager

Signed by:

Thomas Chou
Manager

Intertek Testing Services Taiwan Ltd.
8F., No. 423, Ruiguang Rd., Neihu District, Taipei 114690, Taiwan, R.O.C.
全國公證檢驗股份有限公司
114690 台北市內湖區瑞光路 423 號 8 樓
Tel: (+886-2) 6602-2888 · 2797-8885 Fax: (+886-2) 6602-2405

Number : TWNC01388537

Test Conducted :

1. Free Formaldehyde Content

With reference to EN ISO 14184-1: 2011, by UV-Vis Spectrophotometer (UV-VIS) analysis.

Tested Sample	Result (ppm)	Limit# (ppm)
Beige synthetic leather	ND	75

Remarks: ppm = Parts per million = mg/kg
ND = Not detected
Detection limit = 5 ppm
= As per applicant's provided requirement

Intertek Testing Services Taiwan Ltd.
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Test Report

No.: HTH25800064 DATE: 2025/08/28

PT BERKAT UNGGUL PRATAMA

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

The following sample(s) was/were submitted and identified by/on behalf of the applicant as :

Sample Description	:	CSL LEATHER
Style/Item No.	:	ALL STYLE
Sample Receiving Date	:	2025/08/19
Testing Period	:	2025/08/19 to 2025/08/28

Test Requested :

The test was specified by client, please refer to the result table(s) for details.

Test Result(s) : Please refer to next page(s).

Singh Hsiao / Asst. Manager
Signed for and on behalf of
SGS TAIWAN LTD.
Chemical Laboratory - Taipei

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PT BERKAT UNGGUL PRATAMA

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

Test Part Description

No.1 : Beige synthetic leather with light orange fabric backing

Test Result(s)

Test Item(s)	Method	Unit	RL	Result
				No.1
Hexavalent Chromium Cr(VI) (CAS No.18540-29-9)	With reference to ISO 17075-1:2017. Analysis was performed by UV-VIS spectrometry.	mg/kg	3	n.d.
Post-spike recovery	-	%	-	--

Note:

1. mg/kg = ppm ; 0.1% = 1000 ppm
2. RL = Reporting Limit
3. n.d. = Not Detected = Less than RL
4. "-" = No Regulated
5. "--"=Post-Spike Recovery is between 80~120%.
6. The report is invalid if it is partly reproduced or used.
7. The testing item(s) was/were subcontracted to SGS Taiwan Ltd. Chemical Laboratory – Kaohsiung.

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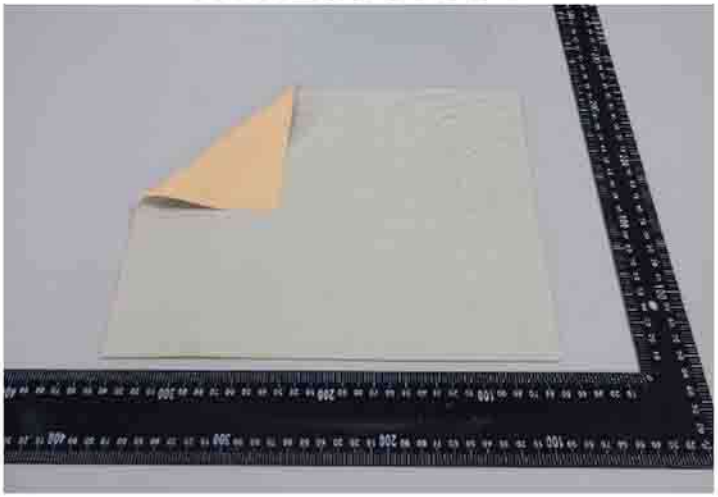
PT BERKAT UNGGUL PRATAMA

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

*** The tested sample / part is marked by an arrow if it's shown on the photo. ***

HTH25800064



**** End of Report ****

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