

PRODUCTS SCENE SELECTION

あなたの人生をより簡単に



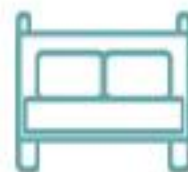
Kitchen



Dinning Room



Living Room



Bed Room



Bath Room



Children's Room



EVA NON SLIP SHEET-CLEAR TYPE



FREE
CUT

BPA
FREE

すべり止め シート

Popular size:

30*90CM

45*90CM

45*150CM

- クッション性があり、やさしく食器を保護します。
- キッチンの引き出しや食器棚を傷から守ります。
- 汚れても水洗いでき、お手入れ簡単！
- シンクや洗面台下での収納にも便利！
- 好きなサイズにカットできます！



EVA NONSLIP SHEET-COLORFUL TYPE



FREE
CUT

BPA
FREE

工具箱、引き出し、棚板、下駄箱などの滑り止めや下敷きに。
食器棚などの滑り止めや下敷き、コースターに。

Use as a non-slip mat in a toolbox, drawer, shelf or shoe box or an underlay. Use as a non-slip mat in a cupboard, as an underlay or as a coaster.



EVA NON SLIP SHEET-PRINTING TYPE



FREE
CUT

BPA
FREE

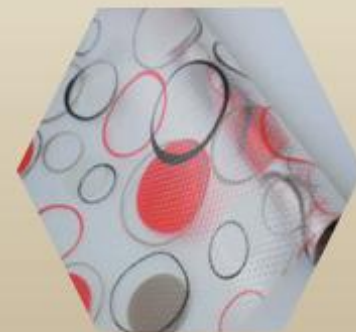
Popular size:

30*90CM

45*90CM

45*150CM

個性化の色は注文して、異なった
群体の取引先の需要を満たして、
あなたの家庭を更にカラー化させ
ます



ANTEBACTERIAL FRIDGE MAT

抗菌用冷蔵庫マット



DISPOSABLE CUTTING BOARDS

使い捨てアンビル

BPA FREE



28

**30X35CM
Disposable
Cutting
Boards**



Suggested cutting size in 30X35CM, using different times,
More Economic & Simple to use.

Not only for HOME kitchen also apply for office, party and picnic outdoor activities...



Eco-friendly & food grade material, 100% recyclable



Avoid the cross contamination



Soft easy to put it into the plate



Does not dull the knives



ホームキッチンだけでなく、オフィス、パーティーやピクニックアウトドア活動のために適用されます

Muti-Purpose Kitchen Table Antislip Mat

Food Grad Material
Waterproof
Easy to Clean
DIY, cut into any size you desired

食物卒業材料防水きれいに
するあなたが望むどんなサ
イズでも、カット



Muti-Purpose Kitchen Table Antislip Mat



Food Grad Material
Waterproof
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DIY, cut into any size you
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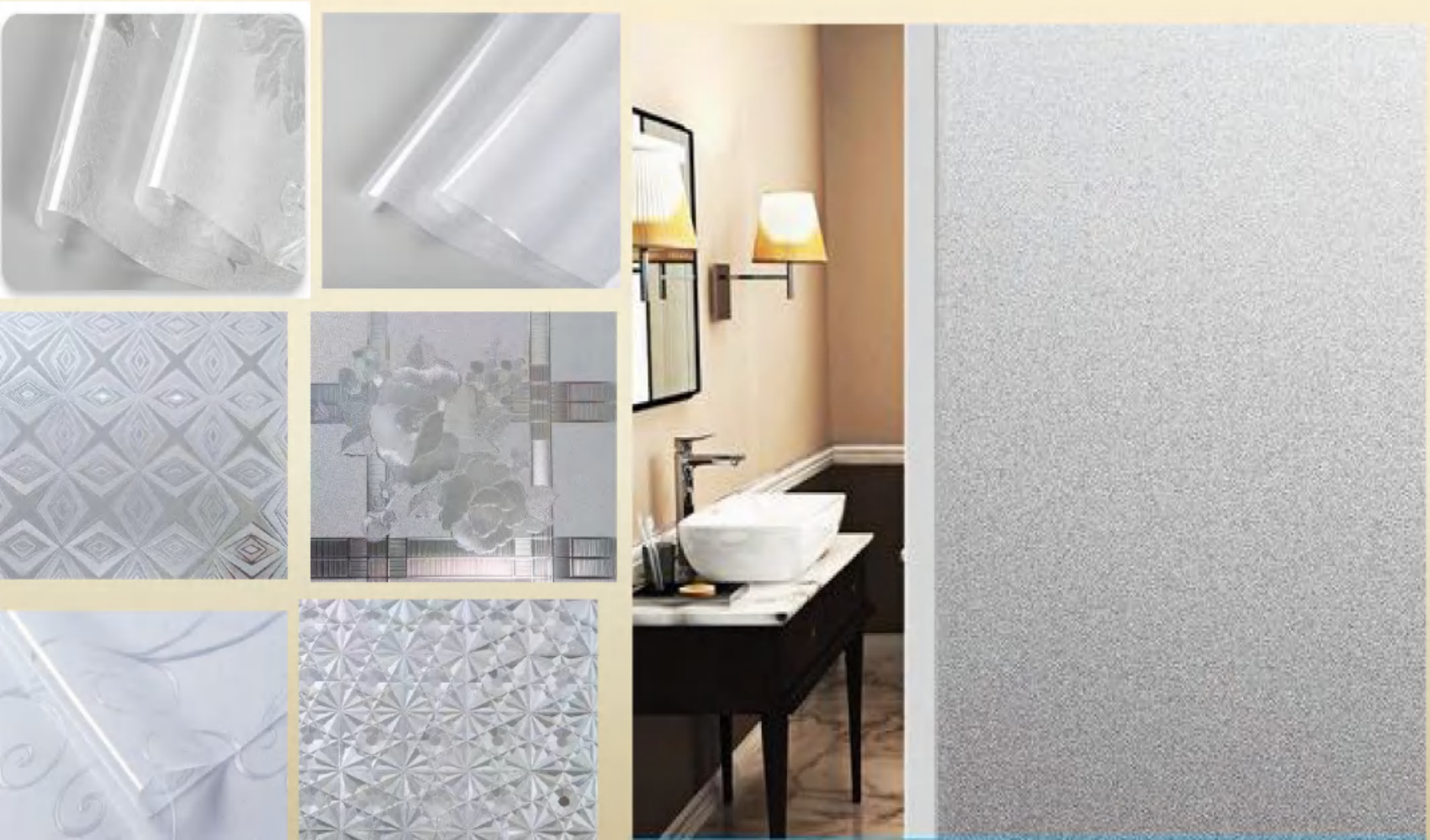


STATIC WINDOW FILM

環境保護の静電気の窓は貼る



Popular Patterns



STATIC WINDOW FILM

環境保護の静電気の窓は貼る



STATIC WINDOW FILM

環境保護の静電気の窓は貼る



Before



After



HIGH TEMPERATURE MASK



Film Protection

Easy cover, residue-free removal

- Resistant against different chemical ingredients, stress and moisture
- Transparent avoids a "darkroom" effect
- Suitable for surface protection applications in the appliance industry
- Designed for automotive temporary surface protection
- Protects against dirt and damage during: painting & plastering

ANTISLIP CLEAR TAPE

クリアテープ



- Prevent Slipping
- Durable water-resistant adhesive

滑りを防ぐ耐久耐水性接着剤



Conductor:

Test Method
Method compliance of
submitted sample(s)

Test Item:

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

Result:

Pass

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

Pass

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

Pass

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

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Pass

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

Pass

Remarks:

No sample was submitted for testing. All test result stated in the test report were copied from the test report no. QZHY00344930.

Authorized by:
For master: Testing Services Shenzhen Ltd.
Guangzhou Branch, Mainland

Victor T. Zhang
Assistant General Manager



Page 3 of 5

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Email: intertek@intertek.com



Conductor:

Test Method
Method compliance of
submitted sample(s)

Test Item:

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

Result:

Pass

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

Pass

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

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Conductor:

Test Method
Method compliance of
submitted sample(s)

Test Item:

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

Result:

Pass

As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

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As per applicant's request with reference to US EPA 3053 and total Cadmium content was determined by inductively Coupled Argon Plasma Spectrometry.

Pass

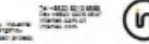
Remarks:

No sample was submitted for testing. All test result stated in the test report were copied from the test report no. QZHY00344930.



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Tests Conducted:

1. Phthalate Content

As per applicant's request with reference to GB 18468-2001, by Gas Chromatography-Mass Spectrometry (GC-MS) analysis.

Test Item	Result (%)	Pass/Fail	Limit (%)
Phthalic acid (Phthalic acid)	0.00	Pass	0.1
Phthalic acid (Phthalic acid)	0.00	Pass	0.1
Phthalic acid (Phthalic acid)	0.00	Pass	0.1
Phthalic acid (Phthalic acid)	0.00	Pass	0.1
Phthalic acid (Phthalic acid)	0.00	Pass	0.1
Phthalic acid (Phthalic acid)	0.00	Pass	0.1
Phthalic acid (Phthalic acid)	0.00	Pass	0.1
Phthalic acid (Phthalic acid)	0.00	Pass	0.1
Phthalic acid (Phthalic acid)	0.00	Pass	0.1
Phthalic acid (Phthalic acid)	0.00	Pass	0.1

ND = Not detected

Tested Component(s): See component list in the test section of this report

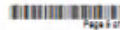
2. Chromium (VI) (Cr(VI)) Content

As per applicant's request with reference to GB 18468-2001, method was used to determine Chromium content was determined by UV-Visible Spectrometry.

Test Item	Result (%)	Pass/Fail	Limit (%)
Chromium (VI) (Cr(VI))	0.00	Pass	0.1
Chromium (VI) (Cr(VI))	0.00	Pass	0.1
Chromium (VI) (Cr(VI))	0.00	Pass	0.1
Chromium (VI) (Cr(VI))	0.00	Pass	0.1
Chromium (VI) (Cr(VI))	0.00	Pass	0.1
Chromium (VI) (Cr(VI))	0.00	Pass	0.1
Chromium (VI) (Cr(VI))	0.00	Pass	0.1
Chromium (VI) (Cr(VI))	0.00	Pass	0.1
Chromium (VI) (Cr(VI))	0.00	Pass	0.1
Chromium (VI) (Cr(VI))	0.00	Pass	0.1

ND = Not detected

Tested Component(s): See component list in the test section of this report



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TEST RESULTS:

Assessment of Antimicrobial activity

Test method: With reference to JIS Z 2801:2010

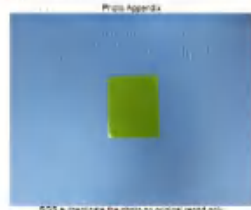
Test organism: *Escherichia coli* ATCC 8739, *Staphylococcus aureus* ATCC 6538P

Item of test sample (Serial number)	Concentration of bacteria (CFU/mL)	Volume of test medium (mL)	Logarithm of the number of viable bacteria (CFU/mL) after 24h incubation at 37°C	Value of antimicrobial activity
<i>Escherichia coli</i> ATCC 8739	1.5x10 ⁸	0.2	Sample: 4.00 Control: 4.00	5.0
<i>Staphylococcus aureus</i> ATCC 6538P	3.2x10 ⁸	0.2	Sample: 4.00 Control: 4.00	5.0

Remarks:

1. The tested sample is plastic without antimicrobial activity, provided by SGS laboratory.
2. As requested by the client, for the sample is hydrophobic, liquid of inoculation is added 0.05% Tween-80.

SAMPLE DESCRIPTION: Book sample



SGS authentic the photo on original report only
End of Report

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ROHNSIN NEW MATERIALS/SHENZHEN LTD.
NO.31 DONGTIAN LAKE ROAD HONGKONG DISTRICT HUIAN CITY JIANGSU PROVINCE CHINA

The following sample(s) were submitted and identified on behalf of the client as: Anti slip mat

SGS Job No.: QZHY00344930 - 02

Date of Sample Received: 08 Oct 2016

Testing Period: 08 Oct 2016 - 08 Nov 2016

Test Requested: Selected test(s) as requested by client.

Test Method: Please refer to test page(s).

Test Results: Please refer to test page(s).

Result Summary:

Test Requested	Conclusion
German Foot, Articles of Daily Use and Foot Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, European Commission Regulation (EU) No 10/2011 with amendments and BGR recommendation - Overall migration	PASS
German Foot, Articles of Daily Use and Foot Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments-Color Release	PASS
German Foot, Articles of Daily Use and Foot Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments-Bacterial examination (odor and taste test)	PASS
German Foot, Articles of Daily Use and Foot Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, European Commission Regulation (EU) No 10/2011 with amendments and BGR recommendation-Specific migration of Vinyl Acetate	PASS
German Foot, Articles of Daily Use and Foot Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, European Commission Regulation (EU) No 10/2011 with amendments and BGR recommendation-Specific migration of heavy metals	PASS
German Foot, Articles of Daily Use and Foot Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, European Commission Regulation (EU) No 10/2011 with amendments and BGR recommendation-Formaldehyde and Cadmium	PASS
Phthalate Antimicrobial Hydrocarbons (PAAH)	PASS



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Tel: 0086 517 87202928, Fax:0086 517 87202028

Email:sales@ddshelfliner.com

Market Center:

Add: No.3 Hehe Road, Shiling Town Huadu District Guangzhou, China

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