caratteristica

1.100% di rattan naturale

2. Alta qualità

3. dimensioni personalizzate

4. No MOQ Limited

1.100% fatto a mano. Il rattan naturale rende il cestino sicuro e resistente.

2. Potrebbe essere realizzato in tutte le forme e dimensioni che desideri. Rotondo, Triangolo, Ovale e ect.

3. È buono per la prova dell'impasto. Risparmia tempo a modellare.

4. Inoltre, potremmo aiutarti a creare etichette e codici a barre personalizzati

Immagini dei prodotti :

Possibilità di personalizzare

Codice articolo	TSBT05
Materiale	Rattan naturale
Forma	Cuore
Taglia	20x15x8cm
Colore	Naturale
MOQ	50pcs
Imballaggio	50pcs / carton

Come usare i cestini di impermeabilizzazione:

1. Pulire e asciugare il cestello, rivestito in modo sottile e uniforme con farina lungo l'interno del cestello

2. Mettere un pezzo di pasta nel cestello del rattan fino a quando non è completamente fermentato per adattarsi al cestello

3. Il motivo del cesto di canna in rattan è chiaramente impresso sull'impasto fermentato, formando una bella forma di pane.

4. Capovolgere il cestello, estrarre l'impasto e trasferirlo su una teglia da forno.

5. Cuocere il pane, pulire il cestello o inserirvi un altro impasto, ripetere il procedimento sopra

How per mantenere e pulire il cestino del banneton?

In primo luogo, per rimuovere i ciuffi di farina dalla superficie del banneton, spazzolarlo leggermente sopra il lavandino e battere più volte dopo ogni utilizzo.

In secondo luogo, quando il film di farina sul banneton diventa denso e croccante, immergilo per 20 minuti in acqua fredda e usa una spazzola (senza sapone) per pulirlo.

Terzo, se possibile, appendi il banneton al sole ad asciugare all'aria. A seconda del livello di utilizzo, le panetterie professionali si lavano i banneton ogni sei mesi o ogni due anni. Se solo cuocendo una pagnotta occasionale a casa, il banneton potrebbe non aver mai bisogno di lavarsi.

Spettacolo di fabbrica

Certificato:

AOV

TEST REPORT

Date: Apr. 08, 2015

Page: 1 of 8

Customer: TENGSUY INDUSTRY LIMITED

Address: HUAYI CENTRE, BAATAN, LONGGANG DISTRICT, 518129, CHINA

Report On The Submitted Sample Said To Be:

Sample name: PLASTIC BASKET

Model: TS87

Item/Lot No.: /

Material: Plastic material

Manufacturer: TENGSUY INDUSTRY LIMITED

Sample received date: Apr. 02, 2015

Testing period: Apr. 04, 2015-Apr. 08, 2015

Testing Requested: Selected test(s) as requested by client

Testing Requested:	Results
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 & 31 with amendments and BfR recommendation –Extractable components	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 & 31 with amendments–Colour Release	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments–Sensorial examination odour and taste test	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, European Commission Regulation (EU) No 1022/11 with amendments and BfR recommendation–Lead and Cadmium	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation—Volatile organic matter (VOM)	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation–Polynuclear Aromatic Hydrocarbons (PAHs)	PASS

Conclusion:
The tested parameters comply with the requirements stating under German Food, Articles of Daily Use and Feed Code of September 1, 2005(LFGB) with namendments, Section 30 & 31, and Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004

Result(s): Please refer to next pages

****** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) ******

Tested by: Ku Peng, Gordon, Project Leader

Reviewed by: Liu Lin Wan, Lewis, Laboratory Supervisor

Approved by: Long Yuan Jia, Irwin, Laboratory Supervisor

SHENZHEN AOV TESTING TECHNOLOGY CO.,LTD

AOV

TEST REPORT

No. A001C150403024002

Date: Apr. 13, 2015

Page: 1 of 4

Customer: TENGSUY INDUSTRY LIMITED

Address: HUAYI CENTRE, BAATAN, LONGGANG DISTRICT, 518129, CHINA

Report On The Submitted Sample Said To Be:

Sample name: RATTAN BASKET

Model: TS87

Item/Lot No.: /

Material: wood material

Manufacturer: TENGSUY INDUSTRY LIMITED

Sample received date: Apr. 02, 2015

Testing period: Apr. 04, 2015-Apr. 13, 2015

Testing Requested: Selected test(s) as requested by client

Testing Requested:	Results
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 & 31 with amendments and BfR recommendation –Extractable components	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 & 31 with amendments, Council of Europe Resolution AP (2002) 1 and BfR recommendation- Extractable formaldehyde	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 & 31 with amendments, Council of Europe Resolution AP (2002) 1 and BfR recommendation-Pentachlorophenol (PCP) content	PASS

Conclusion:
The tested parameters comply with the requirements stating under German Food, Articles of Daily Use and Feed Code of September 1, 2005(LFGB) with namendments, Section 30 & 31, and Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004

Result(s): Please refer to next pages

****** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) ******

Tested by: Ku Peng, Gordon, Project Leader

Reviewed by: Liu Lin Wan, Lewis, Laboratory Supervisor

Approved by: Long Yuan Jia, Irwin, Laboratory Supervisor

SHENZHEN AOV TESTING TECHNOLOGY CO.,LTD

CTI 华测检测

Test Report

Report No.: HSHG2015172001

Page 1 of 4

Customer : TENGSUY INDUSTRY LIMITED

Address : Floor Centre, Baatan, Longgang, Shenzhen, 518129, CHINA

Report on the submitted sample(s) said to be:

Sample Name : Silicone Mats

Material : Silica

Sample Quantity : 2 pcs (kg)

Sample Form : Solid

Sample Received Date : Jan. 08, 2016

Sample Tested Date : Jan. 08, 2016 - Jan. 22, 2016

Test Requested: As specified by client, in accordance with LFGB(2004) section 30 & 31, BfR recommendation XV, and Regulation (EC) No 1935/2004 of the European Parliament on materials and articles intended to come into contact with food. Silicone: Overall Migration, Volatile Organic Matter (VOM), Formaldehyde, Organotin compounds.

Test Method: Please refer to the following page(s).

Test Component(s): White silicone

Test Result(s): Please refer to the following page(s).

Test Conclusion: The test item(s) of the submitted sample(s) comply with the permissible safety limit as specified in LFGB, section 30 & 31.

Tested by: Gordon Guo

Reviewed by: Gordon Chi

Approved by: Jimmy Zhou, Technical manager

Date: Jan. 25, 2016

CTI

Centre Testing International (Shenzhen) Corporation, Shanghai Branch

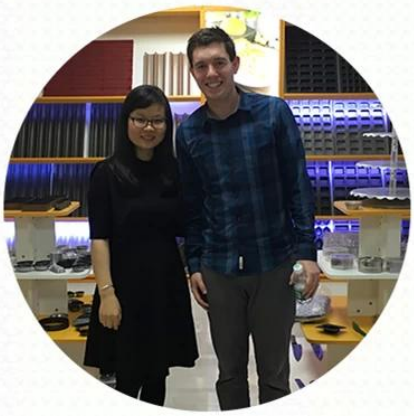
No. 1998, Minjiangxi Road, Pudong, Shanghai

Chi siamo

OUR SERVICE

With more than 10 years foucusing on research,development and manufacturer of bakeware, Tsingbuy Industry limited has been becoming one of the leading manufacturers in commercial and home bakerware industry in China. Our products mainly cover sheet pan, multi-mould pan, baguette tray, cake tin, Pullman pan, Pizza series, Banneton and other bakeware

In order to meet different customer requirements, customized mould-open baking tray is becoming one of our best-selling pointing.Our products have been exported to Europe, American, Australia/New Zealand, the Middle East, Asia, Africa and other areas. We look forward to joining hands with more and more customers in the world to enjoy the charm of qualified bakeware



prodotti correlati

Hpacchi più venduti

1) Banneton + liner + raschietto
2) Banneton + liner + sacchetto di pane
3) Banneton + liner + pane zoppo

4) Banneton + liner + pane couche

5) Banneton + liner + pane frusta

6) Banneton + fodera + pennello

Contact Person: **Ellen zhou**

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Skype: **tcpoints-ellen**

Whatsapp: **+86 15018547273**