Fonctionnalité

1.100% rotin naturel

2. haute qualité

Taille 3.customized

4. Aucun MOQ Limité

1.100% à la main. Le rotin naturel rend le panier sûr et durable.

2. Il pourrait être fait dans toutes les formes et tailles que vous voulez. Rond, triangle, ovale et ect.

3. C'est bon pour la levée de pâte. Économisez votre temps dans la mise en forme.

4. De plus, nous pourrions vous aider à personnaliser les étiquettes et les codes à barres.

Produits Photos :

Capacité à personnaliser

Code de l'article	TSBT01
Matériel	Rotin naturel
Forme	Rond
Taille	11x6 cm 16x6 cm 13x6 cm 18x9 cm 21x7 cm 22x8 cm 25x8,5 cm
Couleur	Naturel
MOQ	50pcs
Emballage	50 pcs / carton

Comment utiliser les paniers de vérification:

1. Nettoyer et sécher le panier, enduit finement et uniformément de farine à l'intérieur du panier

2. Mettez un morceau de pâte dans le panier en rotin jusqu'à ce qu'il soit complètement fermenté pour s'adapter au panier.

3. Le modèle du panier de rotin en rotin est clairement imprimé sur la pâte fermentée, un beau moule à pain s'est formé.

4. Retournez le panier, retirez-le de la pâte et transférez-le sur une plaque à pâtisserie.

5. Faites cuire le pain, nettoyez le panier ou mettez une autre pâte dedans, répétez la procédure ci-dessus.

HComment entretenir et nettoyer le panier de banneton?

Tout d'abord, pour éliminer les grumeaux de farine de la surface du banneton, frottez-le légèrement sur l'évier et tapotez-le plusieurs fois après chaque utilisation.

Deuxièmement, lorsque le film de farine sur le banneton devient épais et croustillant, faites-le tremper pendant 20 minutes dans de l’eau froide et nettoyez-le avec une brosse à récurer.

Troisièmement, si possible, suspendez le banneton au soleil pour le laisser sécher. Selon le niveau d'utilisation, les boulangeries professionnelles lavent les bannières tous les six mois ou tous les deux ans. Si vous ne faites que cuire un pain à la maison, le banneton n’aura peut-être jamais besoin de lavage.

Spectacle d'usine

Certificat:

AOV

TEST REPORT

No.: A001C150403D4001 Date: Apr. 09, 2015 Page: 1 of 5

Customer: TSINGSUY INDUSTRY LIMITED

Address: HUAYI CENTRE, BANTIAN, LONGGANG DISTRICT, 518129, China.

Item/Goods Description: PLASTIC BASKET

Model: T187

Item/Lot No.: /

Material: Plastic material

Manufacturer: TSINGSUY INDUSTRY LIMITED

Sample received date: Apr. 02, 2015

Testing period: Apr. 04, 2015-Apr. 09, 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: George Ng — Ng Pang, George, Project Leader

Reviewed by: Lewis — Liu Lin Wen, Lewis, Laboratory Supervisor

Approved by: Jason — Long Yuan Jia, Jason, Laboratory Supervisor

AOV

TEST REPORT

No.: A001C150403D4002 Date: Apr. 13, 2015 Page: 1 of 4

Customer: TSINGSUY INDUSTRY LIMITED

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

Item/Goods Description: RATTAN BASKET

Model: T187

Item/Lot No.: /

Material: wood material

Manufacturer: TSINGSUY 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: George Ng — Ng Pang, George, Project Leader

Reviewed by: Lewis — Liu Lin Wen, Lewis, Laboratory Supervisor

Approved by: Jason — Long Yuan Jia, Jason, Laboratory Supervisor

CTI 华测检测

Test Report

Report No.: HD0X150327D001 Page 1 of 4

Customer: TSINGSUY INDUSTRY LIMITED

Address: Floor Centre, Bantian, Longgang, 518129, CHINA

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

Sample Name	: Silicone Mats
Material	: Silica
Sample Quantity	: 2 pcs (kg)
Sample Status	: Solid
Sample Received Date	: Jun. 18, 2015
Sample Tested Date	: Jun. 18, 2015- Jun. 22, 2015

Test Requested: As specified by client, in accordance with LFGB(2006) 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), Peroxides, 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: Carol Guo

Reviewed by: Global Chi

Approved by: Jimmy Zhou, Technical manager

Date: Jun. 25, 2015

CTI

Centre Testing International (Shenzhen) Corporation, Shanghai Branch — No. 198, Xinjinqiao Road, Pudong, Shanghai

À propos de nous

TEAM SHOWED

Produits connexes

Hles lots les moins chers

1) Banneton + doublure + grattoir
2) Bsac à pain anneton + doublure +
3) Banneton + doublure + pain boiteux

4) Banneton + doublure + couche de pain

5) Banneton + doublure + fouet à pain

6) Banneton + doublure + pinceau

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Whatsapp: **+86 15018547273**