

Merkmal

1. 100% natürliches Rattan
2. Hohe Qualität
3. kundenspezifische Größe
4. Keine MOQ Limited

1. 100% Handarbeit. Natürliches Rattan macht den Korb sicher und langlebig.
2. Es kann in allen gewünschten Formen und Größen hergestellt werden. Rund, dreieck, oval und ect.
3. Es ist gut für die Teigprüfung. Sparen Sie Zeit bei der Gestaltung.
4. Darüber hinaus können wir Ihnen helfen, benutzerdefinierte Etiketten und Barcodes zu erstellen

Produkte Bilder :





Möglichkeit zum Anpassen

Produktcode	TSBT03
Material	Natürliches Rattan

Gestalten	Dreieck
Größe	20 x 20 x 20 x 6 cm 23 x 23 x 23 x 8 cm
Farbe	Natürlich
MOQ	50 Stück
Verpackung	50 stück / karton

So verwenden Sie Korrekturkörbe:

1. Reinigen und trocknen Sie den Korb, dünn und gleichmäßig mit Mehl entlang des Korbs
2. Legen Sie ein Stück Teig in den Rattankorb, bis dieser vollständig fermentiert ist
3. Das Muster des Korbes aus Rattanrohr drückt sich deutlich auf dem gegorenen Teig aus. Es bildet sich eine schöne Brotform.
4. Den Korb umdrehen, aus dem Teig nehmen und auf ein Backblech geben.
5. Backen Sie das Brot, reinigen Sie den Korb oder legen Sie einen anderen Teig hinein. Wiederholen Sie den obigen Vorgang

HWie pflegen und reinigen Sie den Banneton-Korb?

Erstens, um Mehlklumpen von der Oberfläche des Bannetts zu entfernen, bürsten Sie es leicht über die Spüle und klopfen Sie nach jedem Gebrauch mehrmals auf.

Zweitens: Wenn der Mehlfilm auf dem Banneton dick und knusprig wird, tränken Sie ihn 20 Minuten in kaltem Wasser und reinigen Sie ihn mit einer Bürste (keine Seife).

Drittens, wenn möglich, hängen Sie das Banneton in die Sonne, um es an der Luft zu trocknen. Je nach Nutzungsgrad spülen professionelle Bäckereien alle sechs Monate oder alle paar Jahre Bannetons. Wenn Sie nur gelegentlich ein Stück Brot zu Hause backen, muss das Banneton möglicherweise nie gewaschen werden.



Fabrik zeigen



F a c t o r y

Zertifikat:

AOV TEST REPORT Page 1 of 5
Date: Apr. 06, 2015

Customer: TENGDAI INDUSTRY LIMITED
Address: HUAYI CENTRE, SHANTAI, LONGGANG DISTRICT, SHANGHAI, CHINA
Request On The Submitted Sample Used To Be: PLASTIC BASKET
Model: TB87
Material: Plastic material
Manufacturer: TENGDAI INDUSTRY LIMITED
Sample received date: Apr. 06, 2015
Testing period: Apr. 06, 2015-Apr. 09, 2015
Testing Requested: Selected tests as requested by client

Testing Requested	Results
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BPL, non-compliance - GASTROBAC pathogens	Pass
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments - COTD System	Pass
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments - Decoloration colour and taste test	Pass
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, European Commission Regulation (EC) No. 1825/2003 with amendments and BPL, non-compliance - Lead and Cadmium	Pass
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, European Commission Regulation (EC) No. 1825/2003 with amendments and BPL, non-compliance - Phosphate matter (PM)	Pass
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BPL, non-compliance - Phosphate matter (PM)	Pass
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BPL, non-compliance - Phosphate matter (PM)	Pass

Conclusion:
The tested parameters comply with the requirements stated under German Food, Article of Daily Use and Food Code of September 1, 2005 (LFGB), with amendments, Section 30 & 31, and Regulation (EC) No. 1825/2003 of the European Parliament and of the Council of 27 October 2003.

Remarks: Please refer to test report.

AOV PLAIN ENGLISH PLEASE REFER TO THE FOLLOWING PAGES

Tested by: **Gertrude** Approved by: **Lewis** Approved by: **Jessica**
Project Leader Lab. In-charge Laboratory Supervisor Lab. In-charge Laboratory Supervisor

AOV TEST REPORT Page 1 of 4
Date: Apr. 13, 2015

Customer: TENGDAI INDUSTRY LIMITED
Address: HUAYI CENTRE, SHANTAI, LONGGANG DISTRICT, SHANGHAI, CHINA
Request On The Submitted Sample Used To Be: PLASTIC BASKET
Model: TB87
Material: BPA free material
Manufacturer: TENGDAI INDUSTRY LIMITED
Sample received date: Apr. 09, 2015
Testing period: Apr. 09, 2015-Apr. 13, 2015
Testing Requested: Selected tests as requested by client

Testing Requested	Results
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BPL, non-compliance - Extractable components	Pass
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, Council of European Regulation AP (2005) 1 and BPL, non-compliance - Extractable components	Pass
Customer Code: Article of Daily Use and Food Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, Council of European Regulation AP (2005) 1 and BPL, non-compliance - Extractable components (PCP, BPA)	Pass

Conclusion:
The tested parameters comply with the requirements stated under German Food, Article of Daily Use and Food Code of September 1, 2005 (LFGB), with amendments, Section 30 & 31, and Regulation (EC) No. 1825/2003 of the European Parliament and of the Council of 27 October 2003.

Remarks: Please refer to test report.

AOV PLAIN ENGLISH PLEASE REFER TO THE FOLLOWING PAGES

Tested by: **Gertrude** Approved by: **Lewis** Approved by: **Jessica**
Project Leader Lab. In-charge Laboratory Supervisor Lab. In-charge Laboratory Supervisor

CTI 华测检测 TEST REPORT Page 1 of 4

Report No.: TENGDAI20150301
Customer: TENGDAI INDUSTRY LIMITED
Address: 11001 Centre, Shantai, Longgang District, Shanghai, China

Report on the submitted sample(s) used to be:
Sample Name: Plastic Basin
Material: Plastic
Sample Quantity: 2 (one bag)
Sample Status: Solid
Sample Received Date: Mar. 24, 2015
Sample Used Date: Mar. 26, 2015 - Mar. 27, 2015

Test Requests:
As specified by client, in accordance with LFGB(2005) section 30 & 31, BPL, non-compliance, EN, and Regulation (EC) No. 1825/2003 of the European Parliament on materials and articles intended to come into contact with food, Substances of Concern (Phthalates, Bisphenol A, Phthalates, Organophosphate).

Test Method: Please refer to the following pages.

Test Components: Wires, others

Test Results: Please refer to the following pages.

Test Conclusion: The test results of the submitted sample(s) comply with the requirements set by or specified in LFGB, section 30 & 31.

Tested by: **Guo Guo** Reviewed by: **Richard Liu**
Approved by: **Jiang Zhu** Date: Mar. 27, 2015

CTI China Testing Institute (Shanghai) Branch No. 1006, Huaihai Road, Pudong, Shanghai

Über uns

TEAM SHOWED



• OUR SERVICE •

With more than 10 years focusing on research, development and manufacturer of bakeware, Tsingbuy Industry limited has been becoming one of the leading manufacturers in commercial and home bakeware 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



Verwandte Produkte

Hottest verkaufende Bundles

- 1) Banneton + Liner + Schaber
- 2) Banneton + liner + brotbeutel
- 3) Banneton + Liner + Brot lahm

4) Banneton + liner + bread couche

5) Banneton + Liner + Brotbesen

6) Banneton + Liner + Pinsel







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