



Fujian Province Guanglong Bamboo & Wood Co.,Ltd

Same company and boss as shenzhen minshunlong trading company



PRODUCT MANUAL



Create high-quality bamboo products in China

Fujian Guanglong Bamboo Co., Ltd. is a company for many years to produce bamboo kitchen use products, bamboo storage, bamboo bathroom, bamboo furniture and other products and support customization Various specifications, sizes, styles of professional production of customized processing enterprises. We plant from bamboo open beginning of processing, to the finished products out of the warehouse, are from the factory processing and manufacturing, the real source of work. Plant area of 8600 square meters, more than 100 employees, with the most advanced bamboo cutting board , cheese board production line, the monthly production capacity of 90,000 pieces of bamboo and wood cutting board.

Send products all over the country

The factory has a leading product design team, perfect quality inspection system, to undertake various Custom bamboo products, reliable quality. In line with the same quality than price, the same price The principle of quality, focus on finding the most suitable products for customers, and ensure product quality , Quantity to achieve timely delivery. Our factory relies on its perfect quality management and strict quality Monitoring measures, strong to create high-quality bamboo products. At the same time our factory has perfect after-sales Service system, dedicated to reasonable prices, rigorous quality inspection, quality service, Fast delivery method, to provide customers with high quality, efficient and fast after-sales service.



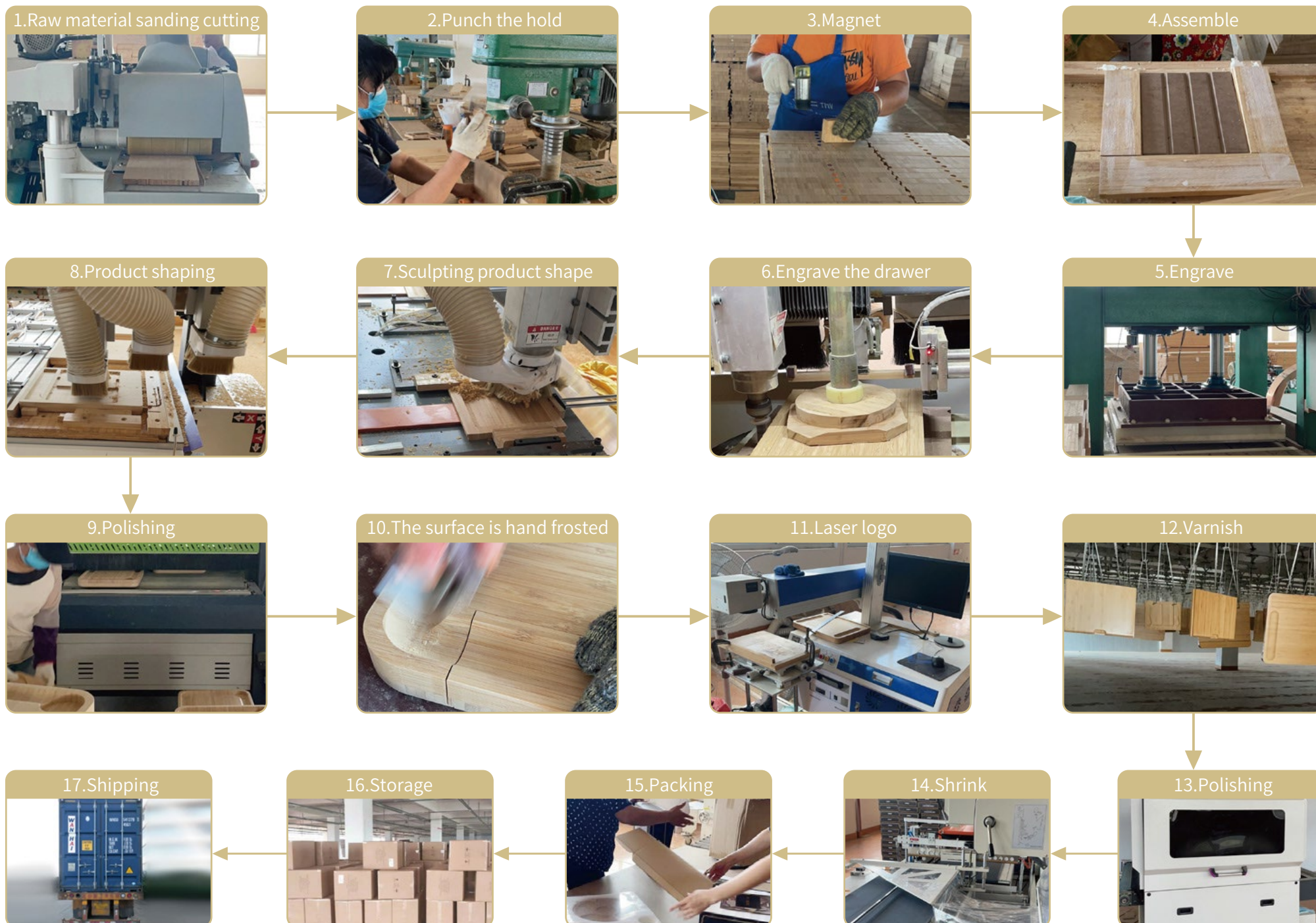
Production Department

Each product from the raw material machine is a device composed of parts that perform mechanical movements to complete the assigned function.



Production Line

Each product needs to go through multiple processes from raw material to finished product.



QC quality control

Strict quality control management, establish a performance monitoring mechanism, form a good quality management system operation, and send qualified products to all parts of the country.

(Each process can only proceed to the next step after QC confirmation)





Bamboo Cheese Board



Bamboo Cutting Board



Bamboo kids utensil



Bamboo salad bowl



Bamboo Tray



Bamboo Knife & Bamboo Drawer Organizer



Bamboo Wine holder&Bamboo Dining Car



Bamboo Office Organizer



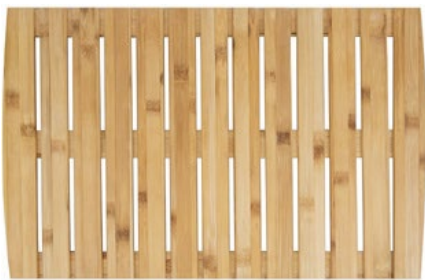
Bamboo caddy Tray



Laundry basket



Bamboo Bathroom Mat & Towel Rack



PATENT CERTIFICATE



CERTIFICATION

Anbotek 艾博检测
Anbotek Testing

Test Report
No. SZARF180802003-01 Date: Aug. 08, 2018 Page 1 of 5

Applicant: [Redacted]
Address: [Redacted]
Sample Name: Shenzhen Cheest Board Ltd
Manufacturer: Shenzhen Kehuanxing Trading Co., Ltd
Address: # 101 Kuanhongxing Business Center 7 1st Zhuoyuan Road Longgang District Shenzhen China
Sample received date: Aug. 02, 2018
Testing period: Aug. 02, 2018 to Aug. 05, 2018

Test request:
1. In accordance with Regulation (EC) No. 1935/2004, Section Four, Article of Duty Use and Food Contact, Laboratory use, Reheating/sterilization and Addition/Subtraction of SVCS, Section 6(2) and Analytical Guide on labels and steps used in food contact materials of Council of Europe Regulation (EU)2015/1032, to determine the substance content:
- Benzothiazolone color and taste test
- Phenanthroline color test
- Uracil/uracil heavy metal test.
2. As specified by client, to bear the component of the submitted samples.

Test Method: Please refer to the following project:
Test Result: Please refer to the following project:

Tested by: *Rose Yang* Reviewed by: *Devin Li*
Test engineer Test engineer

Shenzhen Anbotek Compliance Laboratory Limited
Address: Layer 4/F, Building A, Huanan Industrial Zone, Huanan Street, Bao'an District, Shenzhen, Guangdong, China. Tel: 86-755-2666-2000 Fax: 86-755-2666-2001 www.anbotek.com.cn

Anbotek 艾博检测
Anbotek Testing

Test Report
No. SZARF180802003-01 Date: Aug. 08, 2018 Page 2 of 5

Tested Sample/Part Description:
A. Surface
B. Back face view

Test Method:
Test Result:

Elemental Examination color and taste test	Method	Sample A	Sample B
Elemental Examination color (Phenanthroline)	2.0	0	0
Elemental Examination taste (Uracil/uracil)	2.0	0	0

Note:
0=No reaction
1=No detectable reaction
2=Very detectable reaction
3=Clear reaction
4=Strong reaction

Shenzhen Anbotek Compliance Laboratory Limited
Address: Layer 4/F, Building A, Huanan Industrial Zone, Huanan Street, Bao'an District, Shenzhen, Guangdong, China. Tel: 86-755-2666-2000 Fax: 86-755-2666-2001 www.anbotek.com.cn

Anbotek 艾博检测
Anbotek Testing

Test Report
No. SZARF180802003-01 Date: Aug. 09, 2018 Page 3 of 5

Physical/mechanical element test

Test component	Unit	Limit	Result
Phenanthroline color	(mg/g)	0.10	< 0.05

Elemental heavy metal (Test conditions: 0.2% (w/w) acid; 19°C; 2h)

Item	1st * 2nd extractive (mg/kg)	3rd extractive (mg/kg)	7 * 8th (mg/kg)	9th (mg/kg)
Barium (Ba)	< 0.2	< 0.1	0.4	1.2
Copper (Cu)	< 0.2	< 0.1	0.6	0.4
Iron (Fe)	1.2	< 0.1	0.02	0.02
Lead (Pb)	< 0.2	< 0.1	0.02	0.02
Chromium (Cr)	< 0.2	< 0.01	1.16	0.20
Manganese (Mn)	< 0.2	< 0.1	11.6	1.9
Zinc (Zn)	< 0.2	< 0.1	0.6	0.6
Aluminum (Al)	< 0.2	< 0.1	0.6	0.6
Fluoride (F)	< 0.1	< 0.008	0.17	0.01
Nickel (Ni)	< 0.2	< 0.008	0.17	0.01
Aluminum (Al)	< 0.2	< 0.01	0.36	0.14
Cadmium (Cd)	< 0.02	< 0.01	0.14	0.02
Antimony (Sb)	< 0.06	< 0.002	0.11	0.002
Mercury (Hg)	< 0.02	< 0.01	0.14	0.12
Strontium (Sr)	< 0.06	< 0.002	0.11	0.002
Vanadium (V)	< 0.12	< 0.01	0.36	0.04
Magnesium (Mg)	< 0.06	< 0.002	0.11	0.002
Thallium (Tl)	< 0.002	< 0.0001	0.007	0.001
Lead (Pb)	< 0.02	< 0.01	0.17	0.01

Shenzhen Anbotek Compliance Laboratory Limited
Address: Layer 4/F, Building A, Huanan Industrial Zone, Huanan Street, Bao'an District, Shenzhen, Guangdong, China. Tel: 86-755-2666-2000 Fax: 86-755-2666-2001 www.anbotek.com.cn

Anbotek 艾博检测
Anbotek Testing

Test Report
No. SZARF180802003-01 Date: Aug. 09, 2018 Page 4 of 5

Remark:
SVCS Specific Polymer Limit
(The limit reference is Council of Regulation (EU)2015/1032, results from all three extractives are to be considered for compliance)
(1) Result of 3rd extractive shall not exceed the MQL
(2) Sum of result of 1st and 2nd extractive shall not exceed 7 times of MQL

2. Nickel (Ni), Chromium (Cr) contents test

Test Method	Test Method	Measured Equipment(s)
Nickel (Ni), Chromium (Cr)	US EPA 3070A-100, US EPA 8010D-2014	ICP-OES

Tested Item	Unit	MQL	Result
Nickel (Ni)	%	0.010	0.167
Chromium (Cr)	%	0.010	0.535

Note:
MQL = Method Detection Limit
% = Percentage by weight

Shenzhen Anbotek Compliance Laboratory Limited
Address: Layer 4/F, Building A, Huanan Industrial Zone, Huanan Street, Bao'an District, Shenzhen, Guangdong, China. Tel: 86-755-2666-2000 Fax: 86-755-2666-2001 www.anbotek.com.cn

Anbotek 艾博检测
Anbotek Testing

Test Report
No. SZARF180802003-01 Date: Aug. 09, 2018 Page 5 of 5

Photograph of Sample

Note:
The test report is valid only with both signature and seal/embossed stamp. The test result shown in this report is only for the sample tested. Without written approval of Anbotek, this report can be reprinted/changed in any way.

Shenzhen Anbotek Compliance Laboratory Limited
Address: Layer 4/F, Building A, Huanan Industrial Zone, Huanan Street, Bao'an District, Shenzhen, Guangdong, China. Tel: 86-755-2666-2000 Fax: 86-755-2666-2001 www.anbotek.com.cn

SGS

Test Report Report No.: GEMF180504100E Date: May 08 2018

Client name: SHENZHEN MINGHANG TRADING CO., LTD
Address: 1713, Building B, Fangle International Center, Longgang St, Longgang District, Shenzhen, Guangdong, China
Sample name: Bamboo cutting board
Sample Desc No.: /
Product Code: 2074.34
Manufacturer: SHENZHEN MINGHANG TRADING CO., LTD

TESTS REQUESTED:
SGS method as requested by the applicant
TEST METHOD(S): Please refer to next page(s)
TEST RESULT(S): Please refer to next page(s)

Test Preparation	Conclusion
FCM 21 CFR 176.170-Chromium soluble extractive residues	PASS

This test report refers only to the sample(s) tested. This document cannot be used for publicity without prior written approval of SGS.

Page 1 of 2
RANC: 081216
RANC: 081216

SGS

Test Report Report No.: GEMF180504100E Date: May 08 2018

TEST RESULT(S):
FCM 21 CFR 176.170-Chromium soluble extractive residues
Test Method: With reference to 21 CFR 176.170.

Elemental	Unit	Limit	Result	Conclusion
Chromium (Cr)	mg/kg	0.2 mg/kg	< 0.2 mg/kg	PASS
Lead (Pb)	mg/kg	0.5 mg/kg	< 0.2 mg/kg	PASS
Iron (Fe)	mg/kg	0.5 mg/kg	< 0.2 mg/kg	PASS
Vanadium (V)	mg/kg	0.2 mg/kg	< 0.2 mg/kg	PASS

SAMPLE DESCRIPTION: Bamboo cutting board

Shenzhen Anbotek Compliance Laboratory Limited
Address: Layer 4/F, Building A, Huanan Industrial Zone, Huanan Street, Bao'an District, Shenzhen, Guangdong, China. Tel: 86-755-2666-2000 Fax: 86-755-2666-2001 www.anbotek.com.cn

SGS

Test Report No. CAN4201180701 Date: 11 Sep 2018 Page 1 of 3

TESTED BY LTD
BEOPON T1 LTD
UNIT: 101-ALEXIS BUSINESS PARK ALL LANE ALEXIS BEOPONWIRE 3014 RFF LIMITED
HONGKONG

The following sample(s) were submitted and identified on behalf of the client as: Simon Shimmer Bamboo Chromoplast

SGS Job No.: G2420054450W-G2
Customer: SHENZHEN MINGHANG TRADING CO., LTD
Date of Sample Received: 07 Sep 2018 - 11 Sep 2018
Testing Method: FC 2003 - 11 Sep 2018
Test Requested: Selected tests as requested by client
Test Method: Please refer to next page(s)
Test Results: Please refer to next page(s)

Test Requested	Conclusion
FCM 21 CFR 176.170-Chromium soluble extractive residues	PASS

Shenzhen Anbotek Compliance Laboratory Limited
Address: Layer 4/F, Building A, Huanan Industrial Zone, Huanan Street, Bao'an District, Shenzhen, Guangdong, China. Tel: 86-755-2666-2000 Fax: 86-755-2666-2001 www.anbotek.com.cn

SGS

Test Report No. CAN4201180701 Date: 11 Sep 2018 Page 2 of 3

Test Results:

SGS Sample ID	Description	Element	Method	Result	Conclusion
G2420054450W-G2	Bamboo chromoplast (cutting board)	Chromium	FCM 21 CFR 176.170-Chromium soluble extractive residues	< 0.2 mg/kg	PASS
G2420054450W-G2	Bamboo chromoplast (cutting board)	Lead	FCM 21 CFR 176.170-Chromium soluble extractive residues	< 0.2 mg/kg	PASS
G2420054450W-G2	Bamboo chromoplast (cutting board)	Iron	FCM 21 CFR 176.170-Chromium soluble extractive residues	< 0.2 mg/kg	PASS
G2420054450W-G2	Bamboo chromoplast (cutting board)	Vanadium	FCM 21 CFR 176.170-Chromium soluble extractive residues	< 0.2 mg/kg	PASS

Note:
1. Requested in milligram per square inch
2. Limit a Reference limit

Shenzhen Anbotek Compliance Laboratory Limited
Address: Layer 4/F, Building A, Huanan Industrial Zone, Huanan Street, Bao'an District, Shenzhen, Guangdong, China. Tel: 86-755-2666-2000 Fax: 86-755-2666-2001 www.anbotek.com.cn

SGS

Test Report No. CAN4201180701 Date: 11 Sep 2018 Page 3 of 3

Sample photo:

Note:
SGS authenticates the photo or original report only

Shenzhen Anbotek Compliance Laboratory Limited
Address: Layer 4/F, Building A, Huanan Industrial Zone, Huanan Street, Bao'an District, Shenzhen, Guangdong, China. Tel: 86-755-2666-2000 Fax: 86-755-2666-2001 www.anbotek.com.cn

Contact Us



Sincerely hope to get you a long-term development opportunity
Long-term cooperation with you
We believe we can achieve win-win cooperation.