



Test Report

Report No : TST20220790003-6EN

Date: Jul.11, 2022

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Applicant: Aquavital GmbH

Address: Fraunhoferstr. 7, Leipzig 04178, Germany

Manufacturer: Guangdong SunRise Industrial Co., Ltd.

Address: No.41 Xianchong Community, WanJiang street, Dongguan City, Guangdong Province, China

The following sample(s) was /were submitted and identified on behalf of the clients as :

Sample Name: cutting board and drawer organizer

Main Model: RW-CB-N

Series Models: RW-SNH-N

Sample Received Date: Jul.07, 2022

Testing Period: Jul.07, 2022 To Jul.11, 2022

Test Requested: German Food, Article of Daily Use and Feed Code of September 1, 2005 (LFGB), section 30 & 31.

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

Test Result: Please refer to next page(s).

Signed for and on behalf of:

Andy

Andy Zheng
Technical Director



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Dongguan True Safety Testing Co., Ltd.

Room 201, No.20, East of Houjie Avenue, Houjie, Dongguan, Guangdong, China

Tel: 86-769-85088050 4001086960 E-mail: tst@tst-test.com <http://www.tst-test.com>



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Sample Description:

No.	Material Name
1	Bamboo

Test Results(No.1):

1.Sensory Tests

Test Method: the submitted samples were treated with distilled water for 2 hours at 40°C with reference DIN10955.

After this treatment, the difference of smell and taste was observed by checking the treated water.

Test project	Results (mg / kg)	Level of regulation
Taste	0	2.5
Smell	0	2.5

Remarks: The scoring description is as follows:
Score 0: No obvious taste/odor deviation
Rating 1: Only obvious taste/odor deviation
Rating 2: Weak taste/odor deviation
Score 3: Remove taste/odor deviation
Rating 4: Strong taste/odor deviation

2.Total arsenic test

Test Method: Consult EPA3052: 1996

Test Project	Results (mg/L)	MDL
Total arsenic (As)	N.D.	0.04

Remarks: 1.mg / L =mg number of ingredients released per liter of food.

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3.Test Method: AP (2002) 1

Extractable Heavy metals

Test Item	Simulant Used	Test Condition	Result (mg/dm ²)	Limit (mg/dm ²)
Pb	3 % acetic acid	Reflux temperature	<0.003	0.003
Cd	3 % acetic acid	Reflux temperature	<0.002	0.002
Hg	3 % acetic acid	Reflux temperature	<0.002	0.002

4.Test Method: EPA 3540C:1996

Test Item	Unit	MDL	Result	Limit
Polychlorodiphenyl(PCB)	mg/kg	0.01	N.D.	2

5.Test Method: EN 717-1:2004

Test Item	Unit	MDL	Result	Limit
Formaldehyde	mg/kg	0.01	N.D.	15

- Note:**
1. mg/kg= ppm
 2. MDL = Method Detection Limit
 3. N.D.=Not Detection(<MDL)

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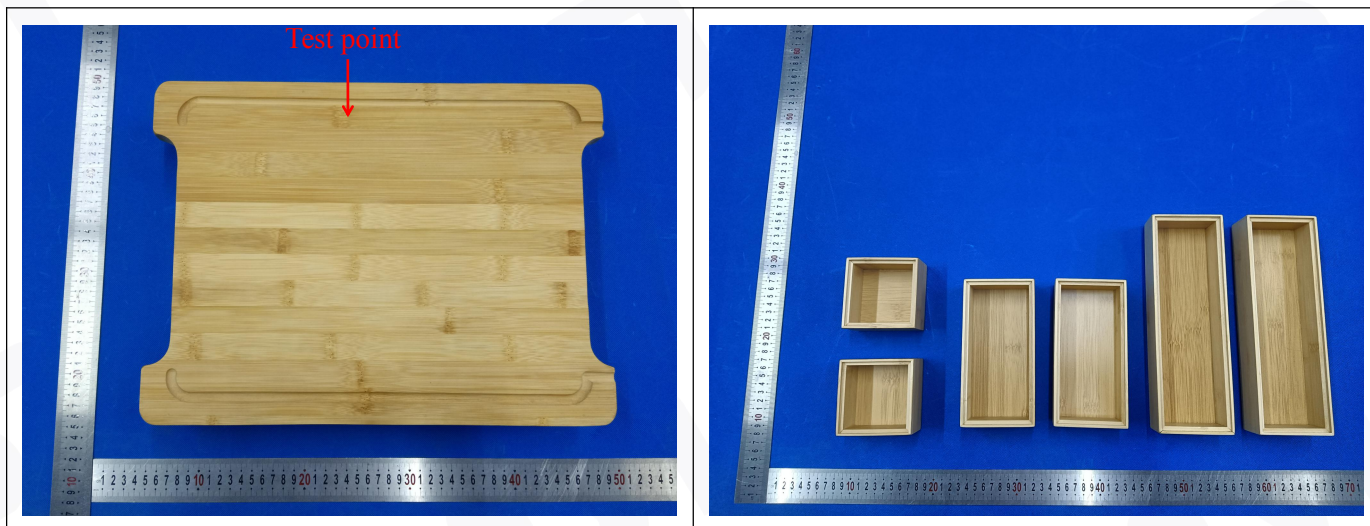
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Sample photo:



*** End of Report ***

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