



Making Lunchtime Fun!



T115

Simple Bento Lunch Boxe

Xiamen BOX Household Co., Ltd.

01

PART ONE

Product Info

Technical data and logistic details of T115



Item # T115

Weight: 185 g / 0.41 LBS

Size: 19.5*12.25*6.35 cm /
7.68*4.82*2.5 ins

Capacity: 1000 ml / 33.81 oz

Material: PP/Silicone

Colors: 

Package: 1pc/opp bag, 40pcs/carton

Carton Size: 51.5*40.8*34 cm

20.27*16.06*13.38 ins

Weight: N.W 7.40kg G.W 8.60kg

16.31 LBS 186.96LBS



Original Designed Shape

1. BOX Lunch box use a more sleek design to make the lunch box looks simple and more fashion. Round corner design, using the dishwasher can clean it without dead space.



Functional Design

2. Material: BOX lunch box is made of Food Grade PP, which import from Korea.

Simple design makes Box lunch box more lighter and more portable. Flat thin lid can be printed as your design, it is more attractive.

The band of "BOX" Lunch box is made of Nylon material, which has a service life of 3 to 4 years, and is more malleable, supporting the use of single-layer lunch box.



Functional of Sealing Ring

4. PP lid with V-shaped silicone sealing ring better sealing than the lunch box in the market.



Promotion custom printings from customer



02

PART THREE

Safety & Compliance

Complied with International Standards

MSDS Material Certification

FDA & LFGB Certification

Safety

Temperature endurance from -20°C to 120°C

Microwave safe*, dishwasher & freezer safe.



微波炉适用
MICROWAVE
SAFE



洗碗机适用
DISHWASHER
SAFE



冰箱适用
REFRIGERATOR
SAFE



密封性能佳
100% LEAK-PROOF

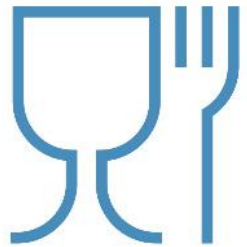
*Microwave safe:

1. Make sure the food is hydrated before reheating in microwave, it is recommended to use medium to high heat, temperature no more than 120°C, reheating time no more than 3 minutes.
2. Please remove the bamboo lid before reheating in microwave.

Certificates

Food grade material 100% PP, PP imported from south Korea, BPA free, MSDS report available.

Products are FDA & LFGB approved.



FOOD GRADE



BPA FREE




FDA
US STANDARD



LFGB
EU STANDARD



MSDS Certificate of Plastic Raw Materials

 물질안전보건자료(Material Safety Data Sheet)

HX3800

Division HXP380

1. IDENTIFICATION

A. Product name:
HX3800

B. Recommended use of the chemical and restrictions on use:
-General use: Materials of wide use plastic
-Restriction on use: Not available

C. Information of manufacturer, supplier:

Company:
: SK global chemical co., LTD

Address:
Head office) 99, Seorin-dong, Jongno-gu, Seoul, Korea
Factory) 110, Gosa-dong, Nam-gu, Ulsan, Korea
Laboratory) 325, Expo-ro, Yuseong-gu, Daejeon, Korea

Emergency Telephone No:
: 82-42-609-8340

2. HAZARD IDENTIFICATION

A. Classification:
None : None

B. Label element, including precautionary statements:

Symbols:

Signal word(s):

Hazard statement(s):
-


Precautionary statement(s):

Prevention

Response

Storage

1/1 페이지

 물질안전보건자료(Material Safety Data Sheet)

- Not applicable
* CERCLA Section 103 (40CFR302.4)

- Not applicable
* EPCRA Section 302 (40CFR355.30)

- Not applicable
* EPCRA Section 304 (40CFR355.40)

- Not applicable
* EPCRA Section 313 (40CFR372.65)

- Not applicable
 Rotterdam Convention listed ingredients

- Not applicable
 Stockholm Convention listed ingredients

- Not applicable

16. OTHER INFORMATION

A. References and sources for data:

- The information contained herein is believed to be accurate. It is provided independently of any sale of the product for purpose of hazard communication. It is not intended to constitute performance information concerning the product. No express warranty, or implied warranty of merchantability or fitness for a particular purpose is made with respect to the product or the information contained herein.

- This Safety Data Sheet was compiled with data and information from the following sources: KOSHA, NITE, ESIS, NLM, SIDS, IPCS

B. Originated date:
- 2015-06-11

C. Revision number and date:
- 2 times, 2017-03-02

1/11 페이지

FDA Certificate



Test Report

No.: XMHL1905003155CW-01 Date: Jun. 13, 2019 Page 1 of 4

XIAMEN BOX HOUSEHOLD CO.,LTD
BOX BUILDING 507 NO.166-170 YUEHUA ROAD,HULI DISTRICT,XIAMEN,CHINA.

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

Sample Description : LUNCHBOX
SGS Ref No. : CANHG1910226801
Client Reference Information : Style / Item No.:T105, T105A, T105B, T105C, T106, T107, T108, T109, T110, T111, T112,TC201,TC103,TC104
Manufacture : XIAMEN BOX HOUSEHOLD CO.,LTD
Country of Origin : CHINA
Sample Receiving Date : May. 28, 2019
Test Performing Date : May. 28, 2019 to Jun. 6, 2019
Test Performed : Selected test(s) as requested by applicant
Test Result(s) : For further details, please refer to the following page(s)

Result Summary:

Test Requested	Conclusion
FDA 21 CFR 177.1520—Maximum extractable fraction in n-Hexane	PASS
FDA 21 CFR 177.1520—Maximum soluble fraction in xylene	PASS
FDA 21 CFR 177.1520—Density at 23°C	PASS
FDA 21 CFR 177.1520—Melting Point	PASS

Conclusion : The tested parameters comply with the requirement stated in Food and Drug Administration Regulations.

Signed for and on behalf of
Xiamen Branch, SGS-CSTC Co., Ltd.

Sharky Xia
Approved Signatory



SGS-CSTC (China) Inspection & Testing Co., Ltd.
Xiamen Branch | Xiamen | Fujian | China

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Test Report

No.: XMHL1905003155CW-01 Date: Jun. 13, 2019 Page 2 of 4

Test Results:

Test Part Description:

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN19-1022268.001	Pink plastic box	PP

FDA 21 CFR 177.1520—Maximum extractable fraction in n-Hexane

Test Method : With reference to US FDA 21 CFR 177.1520 d(3)(i).

Simulant Used	Time	Temperature	Max. Permissible Limit	Result of 001	Comment
n-Hexane	2hr(s)	Reflux temperature	6.4%(w/w)	<0.5%(w/w)	PASS

Notes:

%w/w = percentage of weight by weight

FDA 21 CFR 177.1520—Maximum soluble fraction in xylene

Test Method : With reference to US FDA 21 CFR 177.1520 d(4)(i).

Test Item(s)	Limit	Unit	MDL	001	Comment
Soluble fraction in Xylene	9.8	%(w/w)	0.5	1.4	PASS

Notes:

%w/w = percentage of weight by weight

FDA 21 CFR 177.1520—Density at 23°C

Test Method : With reference to US FDA 21 CFR 177.1520 d(1).

Test Item(s)	Limit	001	Comment
Density at 23°C, g/cm ³	0.880-0.913	0.910	PASS



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Test Report

No.: XMHL1905003155CW-01 Date: Jun. 13, 2019 Page 3 of 4

FDA 21 CFR 177.1520—Melting Point

Test Method : With reference to US FDA 21 CFR 177.1520 d(2).

Test Item(s)	Limit	001	Comment
Melting Point, °C	160-180	166.2	PASS

Remark:

1. According to client's statements, the Style/Item No. as stated on the first page are identical to test sample.
2. This test report is to supersede No. XMHL1905003155CW test report which was issued on Jun. 6, 2019. And the original test reports (paper and electronic) are invalid.

Sample photo(s):



CANHG1910226801
CAN 19-1022268.001



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Concentration

Original

LFGB Certificate



Test Report

No.: XMHL1905003156CW-01 Date: Jun. 13, 2019 Page 1 of 7

XIAMEN BOX HOUSEHOLD CO.,LTD
BOX BUILDING 507 NO.166-170 YUEHUA ROAD,HULI DISTRICT,XIAMEN,CHINA

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

Sample Description : LUNCHBOX
 SGS Ref No. : CANHG1910227901
 Client Reference Information : Style / Item No.:T105, T105A, T105B, T105C, T106, T107, T108, T109, T110, T111, T112,TC201,TC103,TC104
 Manufacture : XIAMEN BOX HOUSEHOLD CO.,LTD
 Country of Origin : CHINA
 Sample Receiving Date : May. 28, 2019
 Test Performing Date : May. 28, 2019 to Jun. 6, 2019
 Test Performed : Selected test(s) as requested by applicant
 Test Result(s) : For further details, please refer to the following page(s)



Test Report

No.: XMHL1905003156CW-01 Date: Jun. 13, 2019 Page 2 of 7

Result Summary:

Test Requested	Conclusion
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, European Commission Regulation (EU) No 10/2011 with amendments and BFR recommendation – Overall migration	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 10/2011 with amendments and BFR recommendation–Specific Migration of Heavy Metal	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 10/2011 with amendments and BFR recommendation–Lead and Cadmium	PASS
Polycyclic Aromatic Hydrocarbons (PAHs)	PASS

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

Signed for and on behalf of
Xiamen Branch, SGS-CSTC Co., Ltd.

Sharky Xia
Approved Signatory

Concentration

Original



Test Report

No.: XMHL1905003156CW-01 Date: Jun. 13, 2019 Page 3 of 7

Test Results:

Test Part Description:

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN19-102279.001	Pink plastic box	PP

German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments, European Commission Regulation (EU) No 10/2011 with amendments and BFR recommendation – Overall migration

Test Method : With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods; or EN 1186-9:2002 aqueous food simulants by article filling method; or EN 1186-14:2002 substitute test

Simulant Used	Time	Temperature	Max. Permissible Limit	Result of 001 Overall Migration	Comment
3% Acetic Acid (VV) Aqueous Solution	1.0hr(s)	100°C	10mg/dm ²	<3.0mg/dm ²	PASS
10% Ethanol (VV) Aqueous Solution	1.0hr(s)	100°C	10mg/dm ²	<3.0mg/dm ²	PASS
95% Ethanol	4.0hr(s)	60°C	10mg/dm ²	<3.0mg/dm ²	PASS
Isooctane	2.0hr(s)	60°C	10mg/dm ²	<3.0mg/dm ²	PASS

Notes:

1. mg/dm² = milligram per square decimeter
2. mg/kg = milligram per kilogram of foodstuff in contact with
3. °C = degree Celsius
4. Analytical tolerance of aqueous simulants is 2mg/dm² or 12mg/kg
5. Analytical tolerance of fatty food simulants is 3mg/dm² or 20mg/kg
6. The test data is obtained by considering the articles intended for repeated use as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V. Report the 3rd extractive result.

German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments–Colour Release

Test Method : With reference to Kunststoff e m Lebensmittelverkehr, Part B III X.



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03

Company Profile

1. Who we are & Our Team
2. Workshop & Warehouse & Show room
3. Our Cooperated Brand

Who we are



Concentration . Original

Xiamen BOX Household Co., Ltd. focuses on providing high quality, environmental friendly and innovative lunch box to customers at home and abroad with our nearly 20 years OEM experience team of household product research, development & production.

Xiamen Box Household Co., Ltd.
Kaida Group Co., Ltd. FJ

Office Add: R507 BOX Union Group, 166-170 Yuehua Road,
Huli District, Xiamen, Fujian, China
Factory Add: No. 11th, Lingshan Rd, Economic Development
Area (Wuli Park), Jinjiang, Fujian

Our team



General Manager
Kevin Xu
18 years experience



Products Director
Stephen Pan
23 years experience



Sales Director
Jun Zhang
16 years experience



Factory Director
Wenzhuan Fu
More than 22 years



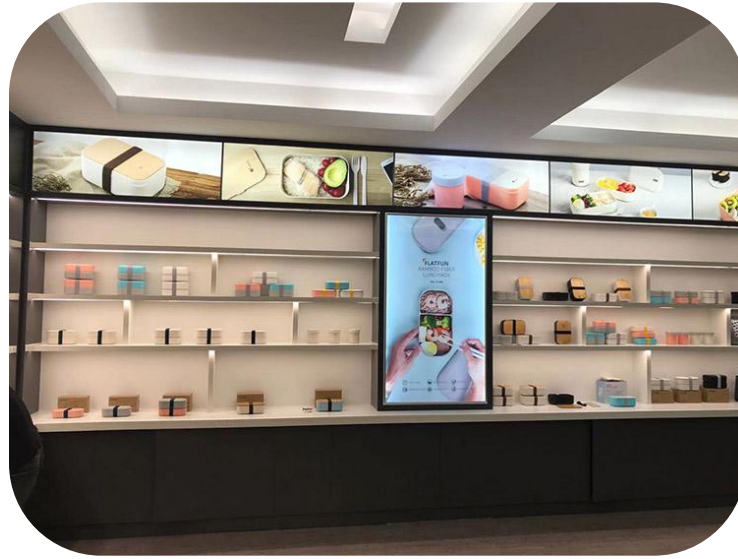
Senior Designer
Jason Chen
14 years experience



The corner of workshop



Samples Show Room





Klix
Group



Donkxxxx
Company



PerterRxx
Company



XXX2022



Toyoxxxx
Company



XXXB2GO



TXP
Company



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THANKS

