

Report No.: 18300FC10039301

Test Report

RUIAN WEIXINLI FOOD MACHINERY CO.,LTD. Client Name

Mayu Town, Ruian City, Wenzhou City, Zhejiang Province, Address

China

Product Name Bain Marie

July 09, 2021 Date





Report No.: 18300FC10039301 Date: July 09, 2021 Page 1 of 4

RUIAN WEIXINLI FOOD MACHINERY CO.,LTD. Applicant

Address Mayu Town, Ruian City, Wenzhou City, Zhejiang Province, China

The submitted sample and sample information was/were submitted and identified by/on the behalf

of the client

Sample Name Bain Marie

RTC-6D,RTC-3H,RTC-4H,RTC-5H,RTC-2D,RTC-3D, Model No.

RTC-4D,RTC-5D, RTC-7D,RTC-2H,RTC-6H,

SB-2T,SB-3T,SB-4T,SB-6T,SB-8T,SB-2TR,SB-4TR,SB-6TR,SK-7L

Material Stainless steel 201

Manufacturer RUIAN WEIXINLI FOOD MACHINERY CO.,LTD.

Trade Mark **CHINZAO**

Country of Destination Europe Country of Origin **CHINA**

Sample Received Date June 07, 2021

June 07, 2021 to June 17, 2021 **Testing Period**

Test Requested

As specified by client, in accordance with German Food, Article of Daily Use and Feed Code -Lebensmittel und Bedarfsgegenstände und Futtermittelgesetzbuch (LFGB), Section 30&31 and Technical Guide on Metals and alloys used in food contact materials of Council of Europe Resolution CM/Res(2013)9, to determine the submitted sample:

- Sensorial Examination odour and taste test
- Extractable heavy metal test

Test Method(s): Please refer to the following page(s).

Test Result(s): Please refer to the following page(s).

Edited by Mobel Live Reviewed by Kee Authorized Signatory

Shenzhen Anbotek Compliance Laboratory Limited

AB-RHS-03-a 400-003-0500 www.anbotek.com



Report No.: 18300FC10039301 Date: July 09, 2021 Page 2 of 4

Sample/Part Description:

1 Silvery metal

Test Result(s):

♦ Sensorial Examination odour and taste test

With reference to DIN 10955:2004

Test Item(s)	Maximum Limit	Test Result	
rest item(s)		Sample 1	
Sensorial Examination odour (Point scale)	2.5	botek An Otek And	
Sensorial Examination taste (Point scale)	2.5	nbotek Onbotes A	

Note:

Grade evaluation:

0= no discernible deviation

1= barely discernible deviation

2= weak deviation

3= clear deviation

4= strong deviation





Report No.: 18300FC10039301 Date: July 09, 2021 Page 3 of 4

◆ Extractable heavy metal (Test condition: Artificial tap water, 100 ℃, 2h)

With reference to EDQM Technical Guide for metals and alloys in food contact materials and articles in Sep 2013

Potek Aupoter	1 st + 2 nd extractives	3rd extractive	Requirement		
Item k Anbotek	(mg/kg)	(mg/kg)	7×SRL	SRL	
abotek Anbo	Sample		(mg/kg)	(mg/kg)	
Lead (Pb)	<0.02	<0.01	0.07	0.01	
Cadmium (Cd)	<0.004	<0.002	0.035	0.005	
Mercury (Hg)	<0.004	<0.002	0.021	0.003	
Chromium (Cr)	<0.02	<0.01	1.75	0.250	
Arsenic (As)	<0.004	<0.002	0.014	0.002	
Antimony (Sb)	<0.02	<0.01	0.28	0.04	
Barium (Ba)	<0.2	<0.1	8.4	bote 1.2 And	
Cobalt (Co)	<0.02	<0.01	0.14	0.02	
Copper (Cu)	<0.2	<0.1	28	Amb 4	
Manganese (Mn)	0.8	<0.1	12.6	1.8	
Nickel (Ni)	<0.02	<0.01	0.98	0.14	
Tin (Sn)	0.6	0.3	700	100	
Zinc (Zn)	<0.2	<0.1	35	Andrew 5	
Aluminium (Al)	<0.2	Anbote 0.2	35 of the k	Anbox 5	
Iron (Fe)	0.6	<0.1	280	40	
Lithium (Li)	<0.02	<0.01	0.336	0.048	
Molybdenum(Mo)	<0.02	<0.01	0.84	0.12	
Beryllium (Be)	<0.01	<0.005	0.07	0.01	
Vanadium(V)	<0.01	<0.005	0.07	0.01	
Thallium (TI)	<0.0002	<0.0001	0.0007	0.0001	
Silver (Ag)	<0.02	<0.01	0.56	0.08	

Remark:

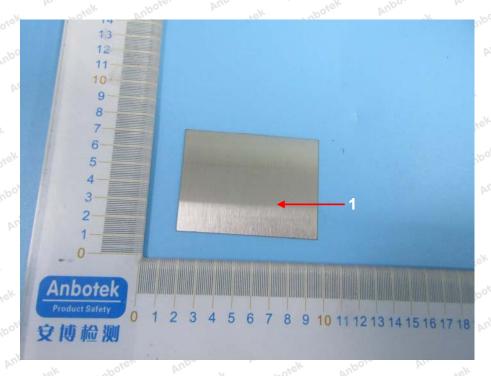
- -SRL: Specific Release Limit
- -The limits reference to Council of Resolution CM/Res(2013)9, results from all three extractives are to be considered for compliance:
- (1). Result of 3rd extractive shall not exceed the SRL;
- (2). Sum of result of 1st and 2nd extractives shall not exceed 7 times of SRL.
- As specified by the client, all the results of sample 1 was quoted from the results of sample 1 in report 18300FC10039001.





Report No.: 18300FC10039301 Date: July 09, 2021 Page 4 of 4

Photograph of Sample



The following photo is provided by the applicant



***** End of Report *****

The test report is effective only with both signature and specialized stamp. The result(s) shown in this report refer only to the sample(s) tested. Without written approval of Anbotek, this report can't be reproduced except in full.

Shenzhen Anbotek Compliance Laboratory Limited

AB-RHS-03-a
Hotline
400-003-0500