

GUANGZHOU SUNGLORY LIMITED

NO.27, GUANGMING ZHONG LU, ZHONGLUOTAN TOWNSHIP, BAIYUN DISTRICT, GUANGZHOU, CHINA

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

Sample Description : BBQ ACCESSORY
 SGS Ref. No. : CANHG1416680501
 Style / Item No. : 187/188/189/202/2210A7/329/340/341/347/520/5101/501B/5421/5401/543/547/547
 4/5332/1001/1001S.S./1317/0825/50011TG/50014G/501H/5011H/5001/50011/521
 1/522/510/5210/5431/5281/5281A/5433/5482/501/5512/502/5275/5211/2210D/220
 2/6004/6005/6006/6007/6008/6018/6024
 Sample Receiving Date : Oct.10, 2014
 Test Performing Date : Oct.13, 2014 to Oct.21, 2014

Test Result Summary

Test(s) Requested	Result(s)	Comments
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	/
Council of Europe Resolution CM/Res(2013)9- Specific migration of heavy metal..	See result.	/
For further details, please refer to the following page(s)		

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

Roger.

Roger Huang
 Approved signatory

Remark: Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, and this document cannot be used for publicity without approval of the Company.

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN14-166805.001	Silvery metal	metal+chromium plating

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

Test Requested : As specified by client, to determine Sensorial examination odour and taste from the submitted sample used in contact with food for compliance with German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments.

Test Method : With reference to DIN10955:2004.
 Test condition: 100°C 2.0hr(s);
 Test media: Distilled water;
 No.of panelist: 6

Test Item(s)	Limit	001
Sensorial examination odour (Point scale)	2.5	0.0
Sensorial examination taste (Point scale)	2.5	0.0

Comment **PASS**

Notes :

- Scale evaluation:
- 0: No perceptible odour
 - 1: Odour just perceptible (still difficult to define)
 - 2: Moderate odour
 - 3: Moderately strong odour
 - 4: Strong odour

Council of Europe Resolution CM/Res(2013)9- Specific migration of heavy metal

Test Requested : As specified by client, to determine Specific migration of heavy metal from metal and alloys used in contact with food for compliance with Technical Guide on Metals and alloys used in food contact materials of Council of Europe Resolution CM/Res(2013)9.

Test Method : With reference to EN13130-1:2004 for selection of test method; analysis was performed by ICP-OES and ICP-MS.

To be continued...

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Sample 001:

Simulant Used : 0.5% Citric acid (W/V) aqueous solution

Test Condition : 100℃ 2.0hr(s)

The ratio of surface area to volume ratio was : 6.0 sq.dm/kg

<u>Test Item(s)</u>	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>1st + 2nd Migration</u>
Aluminium(Al)	35	mg/kg	0.2	ND
Antimony(Sb)	0.28	mg/kg	0.02	ND
Chromium(Cr)	1.75	mg/kg	0.1	ND
Cobalt(Co)	0.14	mg/kg	0.01	ND
Copper(Cu)	28	mg/kg	0.1	0.3
Iron(Fe)	280	mg/kg	0.25	6.05
Manganese(Mn)	12.6	mg/kg	0.25	ND
Molybdenum(Mo)	0.84	mg/kg	0.02	ND
Nickel(Ni)	0.98	mg/kg	0.05	0.54
Silver(Ag)	0.56	mg/kg	0.03	ND
Tin (Sn)	700	mg/kg	5	ND
Vanadium(V)	0.07	mg/kg	0.005	ND
Zinc(Zn)	35	mg/kg	1	ND
Arsenic(As)	0.014	mg/kg	0.001	ND
Barium(Ba)	8.4	mg/kg	0.25	ND
Beryllium(Be)	0.07	mg/kg	0.005	ND
Cadmium(Cd)	0.035	mg/kg	0.002	ND
Lead(Pb)	0.07	mg/kg	0.005	ND
Lithium(Li)	0.336	mg/kg	0.02	ND
Mercury(Hg)	0.021	mg/kg	0.002	ND
Thallium(Tl)	0.0007	mg/kg	0.0001	ND
<u>Test Item(s)</u>	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>3rd Migration</u>
Aluminium(Al)	5	mg/kg	0.2	ND
Antimony(Sb)	0.04	mg/kg	0.02	ND
Chromium(Cr)	0.25	mg/kg	0.1	ND
Cobalt(Co)	0.02	mg/kg	0.01	ND
Copper(Cu)	4	mg/kg	0.1	ND
Iron(Fe)	40	mg/kg	0.25	2.45
Manganese(Mn)	1.8	mg/kg	0.25	ND
Molybdenum(Mo)	0.12	mg/kg	0.02	ND
Nickel(Ni)	0.14	mg/kg	0.05	0.138
Silver(Ag)	0.08	mg/kg	0.03	ND
Tin (Sn)	100	mg/kg	5	ND
Vanadium(V)	0.01	mg/kg	0.005	ND
Zinc(Zn)	5	mg/kg	1	ND
Arsenic(As)	0.002	mg/kg	0.001	ND

To be continued...

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Test Item(s)	Limit	Unit	MDL	3rd Migration
Barium(Ba)	1.2	mg/kg	0.25	ND
Beryllium(Be)	0.01	mg/kg	0.005	ND
Cadmium(Cd)	0.005	mg/kg	0.002	ND
Lead(Pb)	0.01	mg/kg	0.005	ND
Lithium(Li)	0.048	mg/kg	0.02	ND
Mercury(Hg)	0.003	mg/kg	0.002	ND
Thallium(Tl)	0.0001	mg/kg	0.0001	ND

Notes :

1. mg/kg = milligram per kilogram of foodstuff in contact with
2. MDL = Method Detection Limit
3. ND = Not Detected (< MDL)

Remark:

1. This test was conducted at 198 Kezhu Road, Scientech Park Guangzhou Economic & Technology Development District, Guangdong Province, China.
2. The applicant states products entitled as following style/item no.
187/188/189/202/2210A7/329/340/341/347/520/5101/501B/5421/5401/543/547/5474/5332/1001/1001S.S./1317/0825/50011TG/50014G/501H/5011H/5001/50011/5211/522/510/5210/5431/5281/5281A/5433/5482/501/5512/502/5275/5211/2210D/2202/6004/6005/6006/6007/6008/6018/6024 are claimed to be identical.

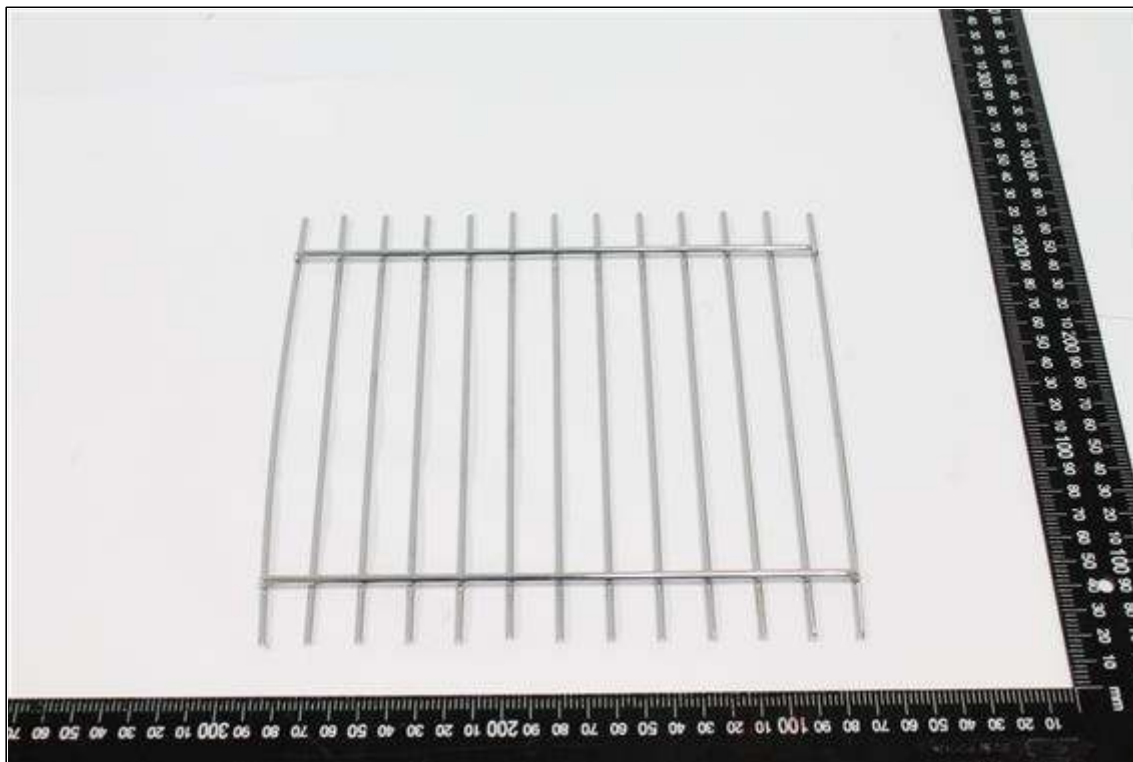
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Photo Appendix:



CANHG1416680501

CAN14-166805.001

End of Report



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