



TEST REPORT

Report No.: 2606W36660A

Date: September 01, 2026

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Xiamen Boshun Cutlery Co., Ltd

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厦门市同安工业集中区同安园256号

Report on the submitted samples said to be:

委托检测的样品及申请者对样品的说明如下：

Sample Name:	Stainless steel spoons
样品名称：	不锈钢勺
Sample material:	Stainless steel 430
样品材质：	不锈钢430
Sample Receiving Date:	August 26, 2026
收样日期:	2026 年 08 月 26 日
Testing Period:	August 26, 2026 - September 01, 2026
测试周期:	2026 年 08 月 26 日 - 2026 年 09 月 01 日
Result:	Please refer to next page(s).
测试结果:	请参见后续页。



Signed for and on behalf of BACL (BACL 授权签名)

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Summary of Test Result:

测试结果概要:

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测试要求

- A. US FDA Generally Recognized As Safe (GRAS) Specification in stainless steel —
Total Chromium content
美国食品及药物管理局公认安全 (GRAS) 不锈钢规范-总铬含量
- B. As specified by client, refer to US California Proposition 65. on Lead content
按照客户要求, 参考美国加州65法案-铅含量
- C. As specified by client, refer to US California Proposition 65. on Cadmium content
按照客户要求, 参考美国加州65法案-镉含量

Pass*1 = Meet the Requirement of Client

合格*1 = 符合客户要求

CONCLUSION

结论

Pass
合格

Pass*1
合格*1

Pass*1
合格*1

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Result:

测试结果:

Tested part(s):

测试部位:

(1) Silvery metal(Stainless steel spoons)

银色金属-不锈钢勺

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A. US FDA Generally Recognized As Safe (GRAS) Specification in stainless steel —Total Chromium content

美国食品及药物管理局公认安全 (GRAS) 不锈钢规范-总铬含量

Test Method: Acid digestion, analysis was performed by Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES).

测试方法: 酸消解, 采用电感耦合等离子体发射光谱仪 (ICP-OES) 进行检测。

Item 项目	Unit 单位	RL	Result 测试结果	Limit 限量
			(1)	
Chromium(Cr) 铬	%	0.1	13.9	≥10.5%
Conclusion 结论	/	/	Pass 合格	/

Note:

注释:

- RL = Report Limit

RL = 报告限值

B. As specified by client, refer to US California Proposition 65. on Lead content

按照客户要求, 参考美国加州65法案-铅含量

Total Lead Content(in substrates)

总铅含量(基材中)

Test Method/测试方法: CPSC-CH-E1001-08.3-2012

Item 项目	Unit 单位	RL	Result 测试结果	Limit 限量
			(1)	
Lead(Pb) 铅	mg/kg	10	N.D.	100
Conclusion 结论	/	/	Pass 合格	/

Note:

注释:

- N.D. = Not Detected or less than RL

N.D. = 未检出或小于报告限值

- RL = Report Limit

RL = 报告限值

- mg/kg = ppm

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C. As specified by client, refer to US California Proposition 65. on Cadmium content

按照客户要求，参考美国加州65法案-镉含量

Test Method: With reference to CPSC-CH-E1002-08.3(for non-metal) or CPSC-CH-E1001-08.3(for metal) or CPSC-CH-E1003-09.1(for coating), analysis was performed by Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES).

测试方法: 参照CPSC-CH-E1002-08.3(非金属)或CPSC-CH-E1001-08.3(金属)或CPSC-CH-E1003-09.1(涂层), 采用电感耦合等离子体发射光谱仪 (ICP-OES)分析。

Item 项目	Unit 单位	RL	Result 测试结果	Limit 限量
			(1)	
Cadmium(Cd) 镉	mg/kg	10	N.D.	300
Conclusion 结论	/	/	Pass 合格	/

Note:

注释:

- N.D. = Not Detected or less than RL

N.D. = 未检出或小于报告限值

- RL = Report Limit

RL = 报告限值

- mg/kg = ppm

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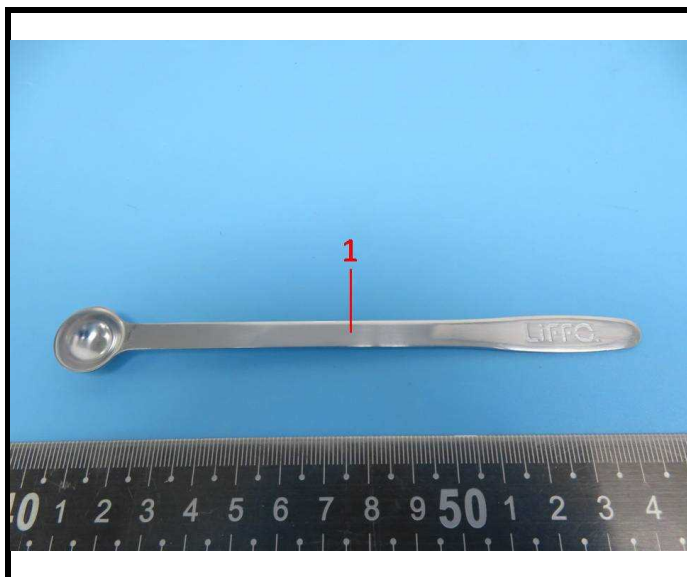
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Photograph of Sample

样品照片



BACL authenticate the photo on original report only
此图片仅限于随 BACL 正本报告使用

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- 6.The test samples were in good condition before testing.
在进行测试前，测试样品已确认状态完好。
- 7.The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor K with the 95% confidence interval.
本报告给出的扩展不确定度是由合成标准不确定度乘以包含概率约为95%时对应的包含因子k得到的。
- 8.本报告中的数据结果用于学习、研究、内部质量控制、产品研发、科研，教学等目的。

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