

Report No.: SZKA200630-08978A-M1 Date: July 03, 2020 Page 1 of 6

Chaozhou Chao an Caitang Town Anle Stainless Steel Products Factory 潮州市潮安区彩塘镇安乐不锈钢制品厂

No. 4, Caijin Road, Caitang Town, Chao an District, Chaozhou City 潮州市潮安区彩塘镇彩金路口4号

This report supersedes SZKA200630-08978A which was generated on July 03, 2020.

该报告替代报告SZKA200630-08978A 日期:2020年7月3日。

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 Description: A:Stainless steel baking pan, B:Stainless steel rack

样品描述: A:不锈钢盘,B:不锈钢网架

Sample material: A:430#stainless steel,B:201#Stainless steel wire

样品材质: A: 430#不锈钢,B: 201#不锈钢线材

Country of Origin: China 原产地: 中国 Country of Destination: USA 目的地: 美国 Brand: ANLE 品牌: 安乐

Manufacturer: Chaozhou Chao an Caitang Town Anle Stainless Steel Products Factory

制造商: 潮州市潮安区彩塘镇安乐不锈钢制品厂

Sample Receiving Date: June 30,2020 收样日期: 2020 年 06 月 30 日

Testing Period: June 30,2020 - July 02,2020

测试周期: 2020 年 06 月 30 日 - 2020 年 07 月 02 日

Result: **Pass** 测试结果: **合格**

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

Checked by: 审核:

May Chen

Approved by: 核准:

Lance Lee

Bay Area Compliance Laboratories Corp. (Shenzhen)



Report No.: SZKA200630-08978A-M1 Date: July 03, 2020 Page 2 of 6

Summary of Test Result:

测试结果概要:

TEST REQUEST CONCLUSION 测试要求 结论

A. Stainless steel for food contact use in US-Total Chromium content Pass

美国与食品接触的不锈钢—总铬(Cr)要求 合格



Report No.: SZKA200630-08978A-M1 Date: July 03, 2020 Page 3 of 6

Result: 测试结果:

Tested part(s): 测试部位:

(1) Silvery SUS 430(tray) 托盘银色不锈钢430

(2) Silvery SUS 201(frame) 框架银色不锈钢201



Report No.: SZKA200630-08978A-M1 Date: July 03, 2020 Page 4 of 6

A. Stainless steel for food contact use in US-Total Chromium content 美国与食品接触的不锈钢—总铬(Cr)要求

Test Method/测试方法: US EPA 3052:1996/ US EPA 3050B:1996 &US EPA 6010C:2007

| Item 项目 | Unit | MDL | Result 测试结果 | | Limit |
|-------------------|------|-----|----------------|------------|-------|
| | 单位 | | (1) | (2) | 限量 |
| Chromium(Cr) 铬 | % | 10 | 13.5 | 11.4 | ≥10.5 |
| Conclusion 结论 | / | / | Pass 合格 | Pass 合格 | / |

Note:

-MDL = Method Detection Limit

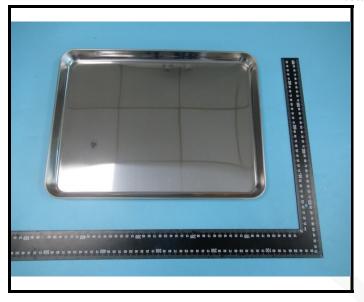
注释:

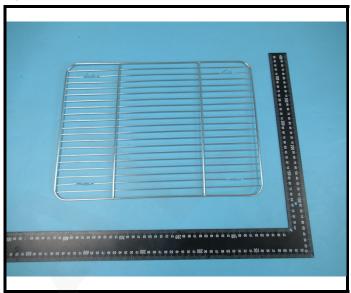
- N.D.=未检出或小于方法检出限



Report No.: SZKA200630-08978A-M1 Date: July 03, 2020 Page 5 of 6

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



Report No.: SZKA200630-08978A-M1 Date: July 03, 2020 Page 6 of 6

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 - 除非另有声明,本报告中测试结果仅与被测样品相关。测试样品默认保存30天。
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 - 本报告中申请商提供的信息,如样品描述,样品名称,材料成分,型号,订单号,制造商,年龄段,可能和报告结果的有效性相关,本实验室不对其真实性负责。
- 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.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。

*** End of Report *** *** 报告结束***