

Test Report

Report No.: A001R20190624026

Date: Jul .02 , 2019

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Applicant: Shenzhen Junruida Technology Co.,Ltd

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Address: Floor 3, Building 8, Lihe Industrial Park, Xili town, Nanshan District, Shenzhen, Guangdong, China.

样品名称 : 强力胶
Sample Name : Strong glue
材料 : 硅胶
Material : Silicone
型号规格 : HD-989
Type/Dimension :
收样日期 : Jun .24, 2019
Sample Receiving Date :
检验日期 : Jun .24, 2019 to Jul .02, 2019
Testing Period :
检验项目 : FDA 21CFR 175.300
Requested/item :
检验依据 : 见检测数据 See test result page(s).
Standard/Foundation :
检验结论 Conclusion : 见检测数据 See test result page(s).

主检
Tested by: Huisu Luo
Luohuisu
Test Engineer

审核
Reviewed by: Leon
Suhongliang, Leon
Test Team Leader



批准
Approved by: Jason
Jiangyuncheng, Jason
Laboratory Manager



The results shown in this test report refer only to the sample(s) tested unless otherwise stated and the sample(s) are retained for 30 days only. The document is issued by AGC, this document cannot be reproduced except in full with our prior written permission. The more details and the authenticity of the report will be confirmed at <http://www.agc-cert.com>.

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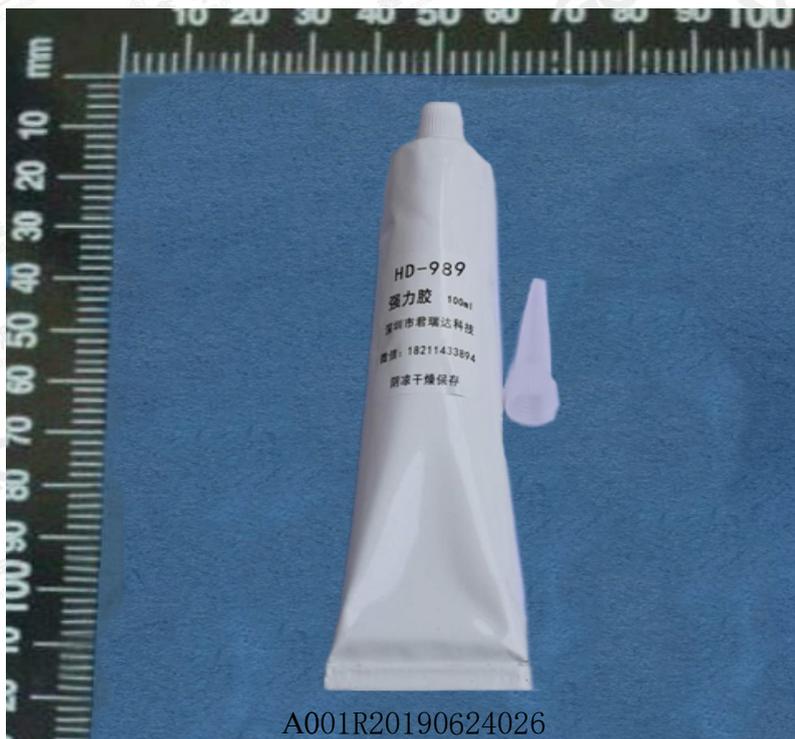
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样品描述 Tested components:

编号 SAMPLE No.	描述内容 COMPONENTS	颜色材质 COLOR AND MATERIAL	检验项目 TEST ITEM
1	强力胶 Strong glue	白色胶体 White colloid	FDA 21CFR 175.300

样品照片 Sample photo:



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Test result:

依照美国食品与药物管理局食品接触测试标准: 21 CFR 175.300

FDA food Contact Article test: in accordance with: 21 CFR 175.300

项目 Item		单位 Unit	限值 Limit	结果 Result 1
-去离子水中迁移量 Total extractable fraction in DI water	120°F, 24 hours	mg/in ²	≤18	<0.5
-8%乙醇中迁移量 Total extractable fraction in 8% ethanol	120°F, 24 hours	mg/in ²	≤18	<0.5
-正庚烷中迁移量 Total extractable fraction in n-heptane	70°F, 0.5 hours	mg/in ²	≤18	<0.5

备注 Note: 1. mg/in² = 微克每平方英寸 (Microgramme per square inch) 2. °F = 华氏度 (Fahrenheit)
 3. 烘干后测试 After drying test

主要仪器清单 List of apparatus:

序号 No.	仪器设备名称 Name	型号 Model	计量有效期至 Calibration Valid Date	本次使用 (√) USE(√)
1	分析天平 Analytical balance	BS224S	2020/07/23	√
2	鼓风干燥箱 Air dry oven	GW-014	2020/08/11	√

AGC authenticate the photo on original report only

*** End of Report***

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