

Test Report

Report No.: A001R20170817072

Date: Aug.17 , 2017

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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: 温室硅胶粘接

Sample Name: Greenhouse silicone adhesive

材料: 硅胶

Material: Silicone

型号规格: HD-975

Type/Dimension: HD-975

收样日期: Aug.17, 2017

Sample Receiving Date: Aug.17, 2017

检验日期: Aug.10, 2017 to Aug.17, 2017

Testing Period: Aug.10, 2017 to Aug.17, 2017

检验项目: FDA 21CFR 175.300

Requested/item: FDA 21CFR 175.300

检验依据: 见检测数据 See test result page(s).

Standard/Foundation: 见检测数据 See test result page(s).

检验结论 Conclusion: 见检测数据 See test result page(s).

主检
Tested by: Huaisu Luo

Luohuisu

Test Engineer

审核
Reviewed by: Leon

Suhongliang, Leon

Test Team Leader



批准
Approved by: Jason

Jiangyuncheng, Jason

Laboratory Manager



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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	温室硅胶粘接 Greenhouse silica gel splice	白色液体 White liquid	FDA 21CFR 175.300

样品照片 Sample photo:



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No.17 C

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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	2019/07/20	√
2	鼓风干燥箱 Air dry oven	GW-014	2019/08/10	√

AGC authenticate the photo on original report only

*** End of Report***

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