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CNAS L0599

## 测试报告

No. SHAHG2117523801

日期: 2021年08月23日 第1页,共8页

暖婴小铺(上海)品牌管理有限公司

上海市黄浦区茂名南路205号瑞金大厦2209-2210室

以下测试之样品是由申请者所提供及确认: TISOÜ 妙趣 EINAR 不锈钢双耳大碗/ TISOÜ 妙趣 EINAR 不锈钢双手柄大面碗/ TISOÜ 妙趣 EINAR 不锈钢学习训练勺叉

SGS工作编号: SHHL2108041848CW - SH  
 货号: TKCE11003-03、TKCE11003-05、TKCE14003-43  
 客户参考信息: TISOÜ 妙趣 EINAR 不锈钢饮水杯 TKCE11003-07 TISOÜ 妙趣 EINAR 不锈钢勺子(配便携收纳盒) TKCE14003-40  
 样品接收日期: 2021年08月13日  
 测试周期: 2021年08月13日 - 2021年08月23日  
 测试要求: 根据客户要求测试  
 测试方法: 请参见下一页  
 测试结果: 请参见下一页

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# 测试报告

No. SHAHG2117523801

日期: 2021年08月23日 第2页,共8页

## 测试结果概要:

测试要求	说明
GB4806.7-2016-脱色试验	符合
GB 4806.9-2016-感官(外观: 表面应清洁, 镀层不应开裂、剥落, 焊接部分应光洁, 无气孔、裂缝、毛刺)	符合
GB 4806.9-2016-感官(浸泡液: 迁移试验所得浸泡液不应有异臭)	符合
GB4806.9-2016-重金属迁移量	符合
GB4806.7-2016-总迁移量	符合
GB 4806.7-2016-高锰酸钾消耗量	符合
GB 4806.7-2016-重金属(以Pb计)	符合



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# 测试报告

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测试结果:

## 测试样品描述:

样品编号	SGS样品ID	描述	材质 (客户提供)
SN1	SHA21-175238.001	粉色塑料碗盖	PP
SN2	SHA21-175238.002	银色金属碗	316不锈钢
SN3	SHA21-175238.003	银色金属勺	304不锈钢
SN4	SHA21-175238.004	银色金属叉	304不锈钢

备注:

- (1) mg/kg = 毫克每千克
- (2) % = 质量百分比
- (3) °C= 摄氏度
- (4) RL = 报告限
- (5) ND = 未检出 (< RL)
- (6) < = 小于

## GB4806.7-2016-脱色试验

测试方法: GB31604.7-2016。

测试项目	限值	001
脱脂棉颜色(无水乙醇)	★	阴性
脱脂棉颜色(植物油)	★	阴性
浸泡液颜色	★	阴性
说明		符合

备注:

- (1) ★=阴性=无颜色
- (2) (阳性)=有颜色

## GB4806.9-2016-重金属迁移量

测试方法: GB 31604.49-2016 第二部分第一法。

模拟液: 4% 乙酸溶液(V/V)

迁移测试条件: 煮沸30min, 室温放置24h

测试项目	限值	单位	RL	002
迁移次数	-	-	-	第三次



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面积/体积	-	dm <sup>2</sup> /kg	-	5.0
砷(As)迁移量	0.04	mg/kg	0.004	ND
镉(Cd)迁移量	0.02	mg/kg	0.002	ND
铅(Pb)迁移量	0.05	mg/kg	0.005	ND
铬(Cr)迁移量	2	mg/kg	0.2	ND
镍(Ni)迁移量	0.5	mg/kg	0.05	ND
说明				符合

 模拟液: 4% 乙酸溶液(V/V)  
 迁移测试条件: 煮沸30min, 室温放置24h

测试项目	限值	单位	RL	003
迁移次数	-	-	-	第三次
面积/体积	-	dm <sup>2</sup> /kg	-	6.0
砷(As)迁移量	0.04	mg/kg	0.004	ND
镉(Cd)迁移量	0.02	mg/kg	0.002	ND
铅(Pb)迁移量	0.05	mg/kg	0.005	ND
铬(Cr)迁移量	2	mg/kg	0.2	ND
镍(Ni)迁移量	0.5	mg/kg	0.05	ND
说明				符合

 模拟液: 4% 乙酸溶液(V/V)  
 迁移测试条件: 煮沸30min, 室温放置24h

测试项目	限值	单位	RL	004
迁移次数	-	-	-	第三次
面积/体积	-	dm <sup>2</sup> /kg	-	6.0
砷(As)迁移量	0.04	mg/kg	0.004	ND
镉(Cd)迁移量	0.02	mg/kg	0.002	ND
铅(Pb)迁移量	0.05	mg/kg	0.005	ND
铬(Cr)迁移量	2	mg/kg	0.2	ND
镍(Ni)迁移量	0.5	mg/kg	0.05	ND
说明				符合

**GB4806.7-2016-总迁移量**

测试方法: GB 31604.8-2016。

模拟液	时间	温度	限值	单位	RL	001	说明
4% 乙酸 (V/V)	2.0 hr(s)	70 °C	10	mg/dm <sup>2</sup>	3.0	ND	符合
95% 乙醇	2.0 hr(s)	60 °C	10	mg/dm <sup>2</sup>	3.0	ND	符合



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 异辛烷                      0.5 hr(s)                      40 °C                      10                      mg/dm<sup>2</sup>                      3.0                      ND                      符合

备注:

- (1) 测试条件和模拟液由客户指定。
- (2) mg/dm<sup>2</sup>= 毫克每平方分米
- (3) 根据GB31604.1-2015, 对于重复使用的样品, 测试数据是第三次萃取的结果。

**GB 4806.7-2016-高锰酸钾消耗量**

测试方法:                      GB 31604.2-2016。

模拟液	时间	温度	限值	单位	RL	001	说明
蒸馏水	2.0 hr(s)	60 °C	10	mg/kg	1.0	ND	符合

备注:

- (1) 根据GB31604.1-2015, 对于重复使用的样品, 测试数据是第三次萃取的结果。

**GB 4806.7-2016-重金属(以Pb计)**

测试方法:                      GB 31604.9-2016 第一法。

模拟液	时间	温度	限值	单位	RL	001	说明
4% 乙酸 (V/V)	2.0 hr(s)	60 °C	1	mg/kg	-	< 1	符合

除非另有说明, 此报告结果仅对测试的样品负责。本报告未经本公司书面许可, 不可部分复制。



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## 测试报告

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样品照片:



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