



中国认可
检测
TESTING
CNAS L4305

检测报告

编号: NGBHG2200584402

日期: 2022年04月18日 第1页,共11页

客户名称: 浙江格冰品牌管理有限公司
客户地址: 浙江省宁波市鄞州区东胜街道徐戎路临39号18幢108室

样品名称: 可口可乐联名款潮酷水杯
款号: GE-CK22SS-S23
以上样品及信息由客户提供。

SGS工作编号: NBHL2204004924CW - NB
样品接收日期: 2022年04月06日
检测周期: 2022年04月06日 - 2022年04月18日
检测要求: 根据客户要求检测
检测方法: 请参见下一页
检测结果: 请参见下一页

通标标准技术服务有限公司宁波分公司
授权签名

Iris Xiao 肖玲艳
批准签署人

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NGBHG2200584402



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SGS-CSTC Standards Technical Services Co., Ltd.
Ningbo Branch Chemical Laboratory

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检测报告

编号: NGBHG2200584402

日期: 2022年04月18日 第2页,共11页

检测结果概要:

检测要求	说明
GB 4806.7-2016-感官(外观: 色泽正常, 无异臭、不洁物等)	符合
GB 4806.7-2016-感官(浸泡液: 迁移试验所得浸泡液无浑浊、沉淀、异臭等感官性的劣变)	符合
GB 4806.11-2016-感官(外观: 色泽正常, 无异臭、污物)	符合
GB 4806.11-2016-感官(浸泡液: 迁移试验所得浸泡液不应有着色、浑浊、沉淀、异臭等感官性的劣变)	符合
GB 4806.7-2016-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
GB 4806.11-2016-总迁移量	符合
GB 4806.11-2016-高锰酸钾消耗量	符合
GB 4806.11-2016-重金属(以Pb计)	符合



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检测结果:

检测样品描述:

样品编号	SGS样品ID	描述	材质 (客户提供)
SN1	NGB22-005844.001	透明塑料杯内部	聚丙烯
SN2	NGB22-005844.002	红色透明塑料杯内部	聚丙烯
SN3	NGB22-005844.003	黄色透明塑料杯内部	聚丙烯
SN4	NGB22-005844.004	米色塑料盖子	聚丙烯
SN5	NGB22-005844.005	黄色塑料盖子	聚丙烯
SN6	NGB22-005844.006	红色塑料盖子	聚丙烯
SN7	NGB22-005844.007	红色塑料翻片(盖子上)	聚丙烯
SN8	NGB22-005844.008	奶白色硅胶圈	硅胶
SN9	NGB22-005844.009	米色硅胶塞(盖子上)	硅胶

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

GB 4806.7-2016-总迁移量

检测方法: GB 31604.8-2021。

模拟液	时间	温度	限值	单位	RL	001	说明
10% 乙醇 (V/V)	2.0 hr(s)	70 °C	10	mg/dm ²	3.0	ND	符合
模拟液	时间	温度	限值	单位	RL	002	说明
10% 乙醇 (V/V)	2.0 hr(s)	70 °C	10	mg/dm ²	3.0	ND	符合
模拟液	时间	温度	限值	单位	RL	003	说明
10% 乙醇 (V/V)	2.0 hr(s)	70 °C	10	mg/dm ²	3.0	ND	符合
模拟液	时间	温度	限值	单位	RL	004	说明
10% 乙醇 (V/V)	2.0 hr(s)	70 °C	10	mg/dm ²	3.0	ND	符合
模拟液	时间	温度	限值	单位	RL	005	说明



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10% 乙醇 (V/V)	2.0 hr(s)	70 °C	10	mg/dm ²	3.0	ND	符合
<u>模拟液</u>	<u>时间</u>	<u>温度</u>	<u>限值</u>	<u>单位</u>	<u>RL</u>	<u>006</u>	<u>说明</u>
10% 乙醇 (V/V)	2.0 hr(s)	70 °C	10	mg/dm ²	3.0	ND	符合
<u>模拟液</u>	<u>时间</u>	<u>温度</u>	<u>限值</u>	<u>单位</u>	<u>RL</u>	<u>007</u>	<u>说明</u>
10% 乙醇 (V/V)	2.0 hr(s)	70 °C	10	mg/dm ²	3.0	ND	符合

备注:

- (1) 检测条件和模拟液由客户指定。
- (2) mg/dm²= 毫克每平方米
- (3) 检测数据是第三次迁移的结果。
- (4) 这项检测项目不在CNAS认可范围内。

GB 4806.7-2016-高锰酸钾消耗量

检测方法: GB 31604.2-2016。

<u>模拟液</u>	<u>时间</u>	<u>温度</u>	<u>限值</u>	<u>单位</u>	<u>RL</u>	<u>001</u>	<u>说明</u>
蒸馏水	2.0 hr(s)	60 °C	10	mg/kg	1.0	ND	符合
<u>模拟液</u>	<u>时间</u>	<u>温度</u>	<u>限值</u>	<u>单位</u>	<u>RL</u>	<u>002</u>	<u>说明</u>
蒸馏水	2.0 hr(s)	60 °C	10	mg/kg	1.0	ND	符合
<u>模拟液</u>	<u>时间</u>	<u>温度</u>	<u>限值</u>	<u>单位</u>	<u>RL</u>	<u>003</u>	<u>说明</u>
蒸馏水	2.0 hr(s)	60 °C	10	mg/kg	1.0	ND	符合
<u>模拟液</u>	<u>时间</u>	<u>温度</u>	<u>限值</u>	<u>单位</u>	<u>RL</u>	<u>004</u>	<u>说明</u>
蒸馏水	2.0 hr(s)	60 °C	10	mg/kg	1.0	ND	符合
<u>模拟液</u>	<u>时间</u>	<u>温度</u>	<u>限值</u>	<u>单位</u>	<u>RL</u>	<u>005</u>	<u>说明</u>
蒸馏水	2.0 hr(s)	60 °C	10	mg/kg	1.0	ND	符合
<u>模拟液</u>	<u>时间</u>	<u>温度</u>	<u>限值</u>	<u>单位</u>	<u>RL</u>	<u>006</u>	<u>说明</u>
蒸馏水	2.0 hr(s)	60 °C	10	mg/kg	1.0	ND	符合
<u>模拟液</u>	<u>时间</u>	<u>温度</u>	<u>限值</u>	<u>单位</u>	<u>RL</u>	<u>007</u>	<u>说明</u>
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, 检测数据是第三次萃取的结果。



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GB 4806.7-2016-重金属(以Pb计)

检测方法: 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/L	-	<1	符合
模拟液	时间	温度	限值	单位	RL	002	说明
4% 乙酸 (V/V)	2.0 hr(s)	60 °C	1	mg/L	-	<1	符合
模拟液	时间	温度	限值	单位	RL	003	说明
4% 乙酸 (V/V)	2.0 hr(s)	60 °C	1	mg/L	-	<1	符合
模拟液	时间	温度	限值	单位	RL	004	说明
4% 乙酸 (V/V)	2.0 hr(s)	60 °C	1	mg/L	-	<1	符合
模拟液	时间	温度	限值	单位	RL	005	说明
4% 乙酸 (V/V)	2.0 hr(s)	60 °C	1	mg/L	-	<1	符合
模拟液	时间	温度	限值	单位	RL	006	说明
4% 乙酸 (V/V)	2.0 hr(s)	60 °C	1	mg/L	-	<1	符合
模拟液	时间	温度	限值	单位	RL	007	说明
4% 乙酸 (V/V)	2.0 hr(s)	60 °C	1	mg/L	-	<1	符合

GB 4806.11-2016-总迁移量

检测方法: GB 31604.8-2021。

模拟液	时间	温度	限值	单位	RL	008	说明
10% 乙醇 (V/V)	2.0 hr(s)	70 °C	10	mg/dm ²	3.0	ND	符合
模拟液	时间	温度	限值	单位	RL	009	说明
10% 乙醇 (V/V)	2.0 hr(s)	70 °C	10	mg/dm ²	3.0	ND	符合

备注:

- (1) 检测条件和模拟液由客户指定。
- (2) mg/dm²= 毫克每平方米
- (3) 检测数据是第三次迁移的结果。
- (4) 这项检测项目不在CNAS认可范围内。



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GB 4806.11-2016-高锰酸钾消耗量

检测方法: GB 31604.2-2016。

模拟液	时间	温度	限值	单位	RL	008	说明
蒸馏水	0.5 hr(s)	60 °C	10	mg/kg	1.0	ND	符合
模拟液	时间	温度	限值	单位	RL	009	说明
蒸馏水	0.5 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, 检测数据是第三次萃取的结果。

GB 4806.11-2016-重金属 (以Pb计)

检测方法: GB 31604.9-2016 第一法。

模拟液	时间	温度	限值	单位	RL	008	说明
4% 乙酸 (V/V)	0.5 hr(s)	60 °C	1	mg/L	-	<1	符合
模拟液	时间	温度	限值	单位	RL	009	说明
4% 乙酸 (V/V)	0.5 hr(s)	60 °C	1	mg/L	-	<1	符合

除非另有说明, 参照ILAC-G8:09/2019, 使用简单接受 ($w=0$) 的二元判定规则进行符合性判定。

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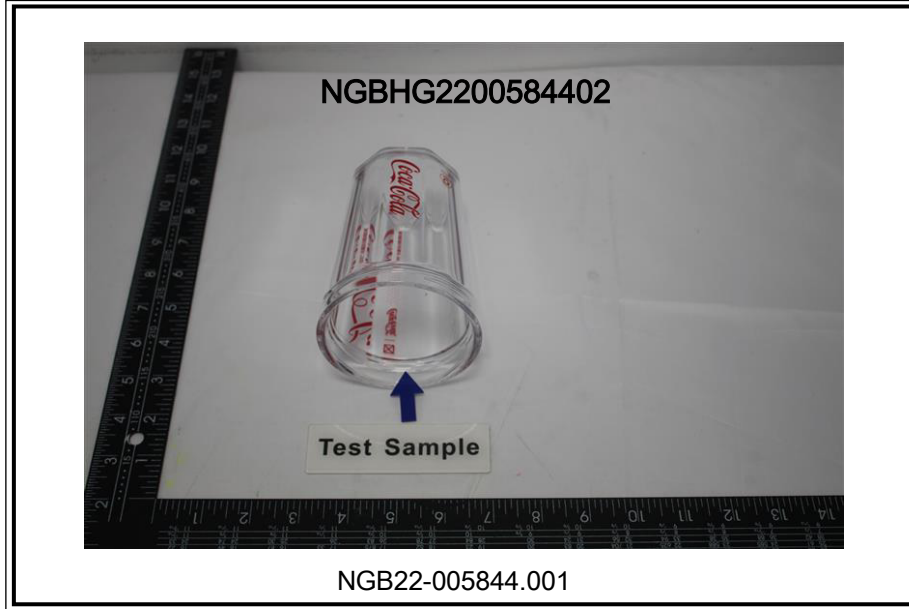
检测报告

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样品照片:



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