

检测报告

编号: SHAHL23020180702

日期: 2023 年 12 月 18 日

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客户名称: 德安注礼智控环保科技有限公司

客户地址: 江西省九江市德安县高新技术产业园区丰林工业新区产业转型升级示范园 1 号楼

样品名称: 甘蔗浆、竹浆模塑餐具
款号: 10 寸圆盘
货号: 10 寸圆盘
生产厂商: 德安注礼智控环保科技有限公司
供应商: 德安注礼智控环保科技有限公司
原产地: 中国
目的地: 欧洲

以上样品及信息由客户提供。

SGS 号: SHHL2312062502CW
收样日期: 2023 年 12 月 01 日
检测周期: 2023 年 12 月 01 日 ~ 2023 年 12 月 18 日
检测要求: 根据客户要求检测。
执行的检测: 按照客户要求下列选定的检测。

	检测要求	说明
1	欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 感官(气味和味道)检测	符合
2	欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 抗菌成分迁移	符合
3	欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 荧光增白剂坚牢度	符合
4	欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 邻苯二甲酸酯特定迁移量	符合
5	欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 苯并(a)芘, 苯并(a)蒽, 苯并(b)荧蒽和蒽特定迁移量	符合

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6 欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品质量管理局关于食品接触用纸和纸板材料及制品的技术指南 - 2,2'-二(4-羟基苯基)丙烷(双酚 A)特定迁移量	符合
7 欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品质量管理局关于食品接触用纸和纸板材料及制品的技术指南 - 初级芳香胺特定迁移量 (总量)	符合
8 欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品质量管理局关于食品接触用纸和纸板材料及制品的技术指南 - 初级芳香胺特定迁移量 (单项)	符合
9 欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品质量管理局关于食品接触用纸和纸板材料及制品的技术指南 - 铅特定迁移量	符合
10 欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品质量管理局关于食品接触用纸和纸板材料及制品的技术指南 - 二苯甲酮, 2-甲基二苯甲酮, 3-甲基二苯甲酮和 4-甲基二苯甲酮特定迁移量	符合
11 欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品质量管理局关于食品接触用纸和纸板材料及制品的技术指南 - 4,4'-二(N,N-二甲氨基)二苯甲酮 (米氏酮)	符合

检测结果:

检测部件外观描述:

样品序号	样品编号	SGS 样品 ID	样品描述	材质 (客户提供)
SN1	A1	SHA23-0201807-0001.C001	白色纸盘	纸

备注:

- (1) mg/dm² = 毫克每平方分米
mg/inch² = 毫克每平方英寸
μg/cm² = 微克每平方厘米
mg/L = 毫克每升
mg/kg = 毫克每千克
- (2) °C = 摄氏度
°F = 华氏度
- (3) < = 小于
- (4) RL = 报告检出限
- (5) ND = 未检出 (< RL)。

面积体积比

样品编号	特定迁移
A1	9.0 dm ² /kg

欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品质量管理局关于食品接触用纸和纸板材料及制品的技术指南 - 感官(气味和味道)检测



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检测方法: 参考 DIN 10955: 2023。
检测人员数: 6

检测媒介	检测条件
	A1
蒸馏水	70°C, 0.5 hr

检测项目	限值	单位	A1
面积/体积	-	dm ² /kg	9.0
感官(气味)检测	2.5	-	0
感官(味道)检测	2.5	-	0
说明			符合

备注:

分数评价 (0.5 进制):

- 0 - 无差别
- 1 - 极小差别
- 2 - 微弱的可察觉的差别
- 3 - 明显可察觉的差别
- 4 - 极大的差别

欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 抗菌成分迁移

检测方法: 参考 EN 1104:2018。

检测项目	限值	A1
黑曲霉 ATCC No.6275	★	未检出
枯草杆菌 ATCC No.6633	★	未检出
说明		符合

备注:

- (1) ★= 不存在抑制区
- (2) 未检出表示未发现抑制检测细菌和真菌的生长的抗生素成分。

欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 荧光增白剂坚牢度

检测方法: 参考 EN 648:2018。

模拟液	检测条件	限值	A1	说明
3%乙酸 (W/V)	23±2°C, 4 hrs	5 级	5 级	符合
碱性盐模拟液	23±2°C, 4 hrs	5 级	5 级	符合
精馏橄榄油	120±3°C, 0.5 hr	5 级	5 级	符合



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模拟液	检测条件	限值	A1	说明
去离子水	90±3°C, 0.5 hr	5 级	5 级	符合

备注:

(1) 灰度等级基于 1-5 级, 1 级最差, 5 级最好。

欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 邻苯二甲酸酯特定迁移量

检测方法: 参考 EN 15519:2007, 采用 GC-MS 进行分析。
95%乙醇, 60 度, 2 小时

检测项目	CAS No.	限值	单位	RL	A1
邻苯二甲酸二(2-乙基)己酯(DEHP)	117-81-7	1.5	mg/kg	0.05	ND
邻苯二甲酸二正丁酯(DBP)+邻苯二甲酸二异丁酯(DIBP)	-	0.3	mg/kg	-	ND
邻苯二甲酸二正丁酯(DBP)	84-74-2	-	mg/kg	0.05	ND
邻苯二甲酸二异丁酯(DIBP)	84-69-5	-	mg/kg	0.05	ND
说明					符合

欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 苯并(a)芘, 苯并(a)蒽, 苯并(b)荧蒽和蒽特定迁移量

检测方法: 参考 EN 15519:2007, 采用 GC-MS 进行分析。
95%乙醇, 60 度, 2 小时

检测项目	CAS No.	限值	单位	RL	A1
苯并(a)芘(BaP)	50-32-8	-	mg/kg	0.001	ND
苯并(a)蒽(BaA)	56-55-3	-	mg/kg	0.001	ND
苯并(b)荧蒽(BbF)	205-99-2	-	mg/kg	0.001	ND
蒽(CHR)	218-01-9	-	mg/kg	0.001	ND
以上之和	-	ND	mg/kg	-	ND
说明					符合

欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 2,2-二(4-羟基苯基)丙烷(双酚 A)特定迁移量

检测方法: 参考 EN 15519:2007, 采用 LC-MS 和 LC-MS-MS 进行分析。
95%乙醇, 60 度, 2 小时

检测项目	限值	单位	RL	A1
双酚 A 特定迁移量	0.05	mg/kg	0.01	ND
说明				符合



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欧洲议会和欧盟理事会法规 1935/2004(2004年10月27日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 初级芳香胺特定迁移量 (总量)

检测方法: 参考 EN 13130-1:2004, 采用 UV-Vis 进行分析。

模拟液	检测条件
	A1
3%乙酸 (W/V)	70°C, 0.5 hr

检测项目	限值	单位	RL	A1
3%乙酸 (W/V)				
萃取次数				第一次
初级芳香胺特定迁移量	0.01	mg/kg	0.002	ND
说明				符合

备注:

(1) 检测条件和模拟液由客户指定。

欧洲议会和欧盟理事会法规 1935/2004(2004年10月27日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 初级芳香胺特定迁移量 (单项)

检测方法: 参考 EN 13130-1:2004, 采用 LC-MS-MS 进行分析。

模拟液	检测条件
	A1
3%乙酸 (W/V)	70°C, 0.5 hr

检测项目	CAS No.	限值	单位	RL	A1
3%乙酸 (W/V)					
萃取次数					第一次
2,4,5-三甲基苯胺	137-17-7	ND	mg/kg	0.002	ND
2,4-二氨基甲苯(2,4-TDA)	95-80-7	ND	mg/kg	0.002	ND
3-氨基对甲苯甲醚	120-71-8	ND	mg/kg	0.002	ND
3,3'-二甲基联苯胺	119-93-7	ND	mg/kg	0.002	ND
4,4'-二氨基二苯醚	101-80-4	ND	mg/kg	0.002	ND
4,4'-二氨基二苯甲烷	101-77-9	ND	mg/kg	0.002	ND
3,3'-二甲基-4,4'-二氨基二苯甲烷	838-88-0	ND	mg/kg	0.002	ND
4-氨基联苯	92-67-1	ND	mg/kg	0.002	ND
对氯苯胺	106-47-8	ND	mg/kg	0.002	ND
4-氯邻甲苯胺	95-69-2	ND	mg/kg	0.002	ND
2,4-二氨基苯甲醚	615-05-4	ND	mg/kg	0.002	ND
联苯胺	92-87-5	ND	mg/kg	0.002	ND
邻甲氧基苯胺	90-04-0	ND	mg/kg	0.002	ND
邻甲苯胺	95-53-4	ND	mg/kg	0.002	ND



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检测项目	CAS No.	限值	单位	RL	A1
2-萘胺	91-59-8	ND	mg/kg	0.002	ND
邻氨基偶氮甲苯	97-56-3	ND	mg/kg	0.002	ND
3,3'-二氯联苯胺	91-94-1	ND	mg/kg	0.002	ND
3,3'-二甲氧基联苯胺	119-90-4	ND	mg/kg	0.002	ND
4,4'-次甲基-双-(2-氯苯胺)	101-14-4	ND	mg/kg	0.002	ND
4,4'-二氨基二苯硫醚	139-65-1	ND	mg/kg	0.002	ND
对氨基偶氮苯	60-09-3	ND	mg/kg	0.002	ND
说明					符合

备注:

(1) 检测条件和模拟液由客户指定。

欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 铅特定迁移量

检测方法: 参考 EN 13130-1:2004, 采用 ICP-OES/ICP-MS 进行分析。

模拟液	检测条件
	A1
3%乙酸 (W/V)	70°C, 0.5 hr

检测项目	限值	单位	RL	A1
3%乙酸 (W/V)				
萃取次数				第一次
铅 (Pb)	ND	mg/kg	0.01	ND
说明				符合

备注:

(1) 检测条件和模拟液由客户指定。

欧洲议会和欧盟理事会法规 1935/2004(2004 年 10 月 27 日), 欧洲药品监督管理局关于食品接触用纸和纸板材料及制品的技术指南 - 二苯甲酮, 2-甲基二苯甲酮, 3-甲基二苯甲酮和 4-甲基二苯甲酮特定迁移量

检测方法: 参考 EN 15519:2007, 采用 GC-MS 进行分析。
95%乙醇, 60 度, 2 小时

检测项目	CAS No.	限值	单位	RL	A1
2-甲基二苯甲酮	131-58-8	-	mg/kg	0.01	ND
3-甲基二苯甲酮	643-65-2	-	mg/kg	0.01	ND
4-甲基二苯甲酮	134-84-9	-	mg/kg	0.01	ND
以上 3 项之和	-	0.05	mg/kg	-	ND
二苯甲酮	119-61-9	-	mg/kg	0.01	ND
以上 4 项之和	-	0.6	mg/kg	-	ND
说明					符合



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检测报告

编号: SHAHL23020180702

日期: 2023年12月18日

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欧洲议会和欧盟理事会法规 1935/2004(2004年10月27日), 欧洲药品质量管理局关于食品接触用纸和纸板材料及制品的技术指南 - 4,4'-二(N,N-二甲氨基)二苯甲酮 (米氏酮)

检测方法: 参考 EN 15519:2007, 采用 GC-MS 进行分析。
95%乙醇, 60度, 2小时

检测项目	CAS No.	限值	单位	RL	A1
4,4'-二(N,N-二甲氨基)二苯甲酮	90-94-8	ND	mg/kg	0.01	ND
说明					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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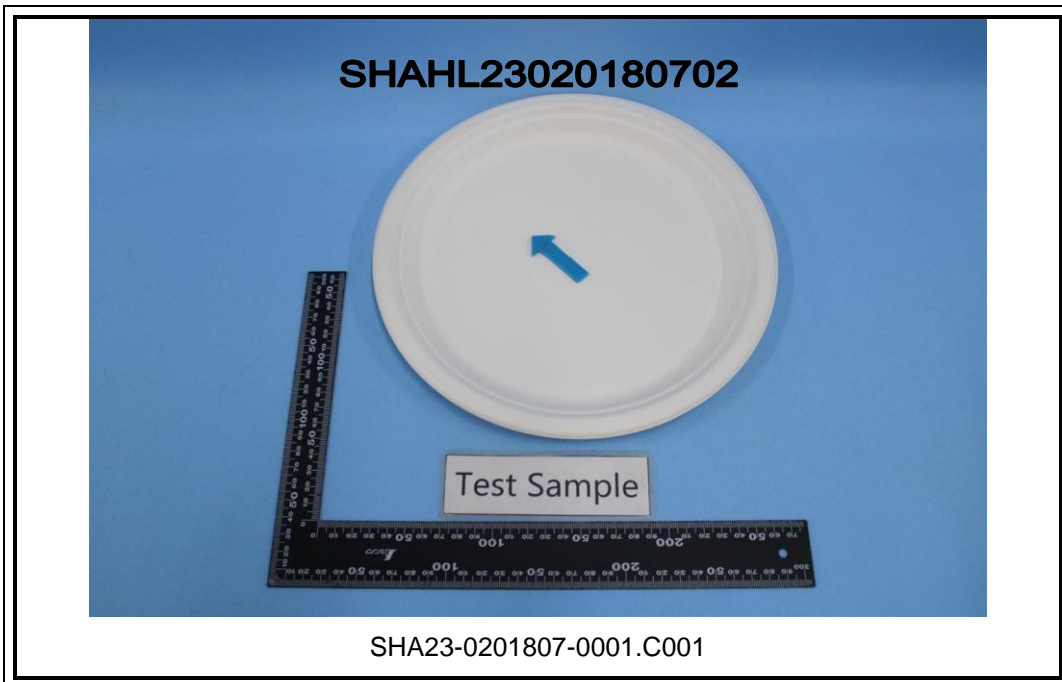
检测报告

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