

检测报告

编号: SHAAF25005446302

日期: 2025 年 03 月 31 日

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客户名称: 浙江益佰包装材料有限公司
客户地址: 浙江省衢州市柯城区航埠镇刘山路 2 号

样品名称: KPET
制造商: 浙江益佰包装材料有限公司
批号: YBK250310C67
生产日期: 2025.3.10
以上样品及信息由客户提供。

SGS 工作编号: O-SHAFL202500533407 ASH25-0016302
收样日期: 2025 年 03 月 14 日
检测周期: 2025 年 03 月 14 日 ~ 2025 年 03 月 31 日
检测要求: 根据客户要求检测。
检测方法: 见后续页。
检测结果: 见后续页。

通标标准技术服务(上海)有限公司
授权签名

刘海鹏

Helen Liu 刘海鹏
批准签署人

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SGS-CSL Standards Technical Services (Shanghai) Co., Ltd.
Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 f E&E (86-21) 64953679 www.sgsgroup.com.cn
t HL (86-21) 61402594 f HL (86-21) 61156899 sgs.china@sgs.com

Member of the SGS Group (SGS SA)

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	检测要求	说明
1	GB 4806.7-2023 - 芳香族伯胺迁移量	符合



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中国·上海·徐汇区宜山路889号3号楼 邮编: 200233 t HL (86-21) 61402594 f HL (86-21) 61156899 sgs.china@sgs.com

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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	材料 (客户提供)
SN1	A1	SHA25-0054463-0001.C001	透明膜	PET

备注:

- (1) mg/dm^2 = 毫克每平方米
 mg/inch^2 = 毫克每平方英寸
 $\mu\text{g/cm}^2$ = 微克每平方厘米
 mg/L = 毫克每升
 mg/kg = 毫克每千克
- (2) $^{\circ}\text{C}$ = 摄氏度
 $^{\circ}\text{F}$ = 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	6.0 dm^2/kg

GB 4806.7-2023 - 芳香族伯胺迁移量

检测方法: GB 31604.52-2021。

模拟液	检测条件
	A1
4%乙酸(V/V)	40 $^{\circ}\text{C}$, 10 天

检测项目	CAS No.	限值	单位	RL	A1
4%乙酸(V/V)					
迁移次数					第一次
对苯二胺	106-50-3	-	mg/kg	0.003	ND
间苯二胺	108-45-2	-	mg/kg	0.003	ND
2,4-二氨基甲苯	95-80-7	-	mg/kg	0.003	ND
4,4'-二氨基二苯醚	101-80-4	-	mg/kg	0.003	ND
联苯胺	92-87-5	-	mg/kg	0.003	ND
4,4'-二氨基二苯甲烷	101-77-9	-	mg/kg	0.003	ND
苯胺	62-53-3	-	mg/kg	0.003	ND
邻甲氧基苯胺	90-04-0	-	mg/kg	0.003	ND



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Chemical Laboratories

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 f E&E (86-21) 64953679 www.sgsgroup.com.cn
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检测项目	CAS No.	限值	单位	RL	A1
邻甲苯胺	95-53-4	-	mg/kg	0.003	ND
3,3'-二甲基-4,4'-二氨基二苯甲烷	838-88-0	-	mg/kg	0.003	ND
3,3'-二甲氧基联苯胺	119-90-4	-	mg/kg	0.003	ND
3,3'-二甲基联苯胺	119-93-7	-	mg/kg	0.003	ND
2,6-二甲基苯胺	87-62-7	-	mg/kg	0.003	ND
2,4'-二氨基二苯甲烷	1208-52-2	-	mg/kg	0.003	ND
2,4-二氨基苯甲醚	615-05-4	-	mg/kg	0.003	ND
3-氨基对甲苯甲醚	120-71-8	-	mg/kg	0.003	ND
2,4,5-三甲基苯胺	137-17-7	-	mg/kg	0.003	ND
4,4'-二氨基-二苯硫醚	139-65-1	-	mg/kg	0.003	ND
对氯苯胺	106-47-8	-	mg/kg	0.003	ND
2,4-二甲基苯胺	95-68-1	-	mg/kg	0.003	ND
2-萘胺	91-59-8	-	mg/kg	0.003	ND
2,2'-二氨基二苯甲烷	6582-52-1	-	mg/kg	0.003	ND
4-氨基联苯	92-67-1	-	mg/kg	0.003	ND
4-氯邻甲苯胺	95-69-2	-	mg/kg	0.003	ND
2-氨基-4-硝基甲苯	99-55-8	-	mg/kg	0.003	ND
3,3'-二氯联苯胺	91-94-1	-	mg/kg	0.003	ND
对氨基偶氮苯	60-09-3	-	mg/kg	0.003	ND
4,4'-次甲基-双-(2-氯苯胺)	101-14-4	-	mg/kg	0.003	ND
邻氨基偶氮甲苯	97-56-3	-	mg/kg	0.003	ND
总和	-	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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中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

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