

## 检测报告

编号: CANAF2208027204 日期: 2022 年 06 月 22 日 第1页, 共5页

客户名称: 宁波新桥化工有限公司  
 客户地址: 浙江省宁波市北仑区金鸡山路 98 号  
 样品名称: 聚苯乙烯泡沫板  
 生产厂家: /  
 批号: /  
 规格: E-SB  
 以上样品及信息由客户提供。

### 本报告取代测试报告 CANAF2208027202

SGS 工作编号: GZF22-013197(TJF22-005589) - TJ  
 内部编号: TJRTZ22040025;TJF22-005589  
 样品接收日期: 2022 年 04 月 26 日  
 检测周期: 2022 年 04 月 26 日 - 2022 年 05 月 11 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  
 检测结果概要:

测试要求	结论
日本厚生劳动省 370 号公告以及后续修正指令第 III 部分 D 节和日本食品卫生法规 (No.233) 第 7 章第 1 段和第 10 章	--
1) 塑料/有机涂层 - 铅和镉含量	符合
2) 塑料/有机涂层 - 重金属 (以铅计)	符合
3) 塑料/有机涂层 - 高锰酸钾消耗量	符合
4) 聚苯乙烯-蒸发残渣 (水, 4%乙酸, 20%乙醇和正庚烷)	符合



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 198 Kazhu Road, Sciencetech Park Guangzhou Economic & Technology Development District, Guangzhou, China 510663 t (86-20) 82155555 www.sgs.com.cn  
 中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 sgs.china@sgs.com

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通标标准技术服务有限公司广州分公司  
授权签名

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Ivy Ren 任如花  
批准签署人



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SGS-CSI Standards Technical Services Co., Ltd.  
Guangzhou Branch, Technical Services Co., Ltd. Guangzhou Laboratory

198 Kazhu Road, Sciencetech Park Guangzhou Economic & Technology Development District, Guangzhou, China 510663  
中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663

t (86-20) 82155555 www.sgs.com.cn  
t (86-20) 82155555 sgs.china@sgs.com

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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	CAN22-080272.001	白色泡沫塑料	PS

日本厚生劳动省 370 号公告以及后续修正指令第 III 部分 D 节和日本食品卫生法规 (No.233) 第 7 章第 1 段和第 10 章

方法: 参考日本厚生劳动省 370 号第 III 部分告示以及后续修正指令

## 1) 塑料/有机涂层-铅和镉含量

测试项目	结果( $\mu\text{g/g}$ )	报告限( $\mu\text{g/g}$ )	最大允许值 ( $\mu\text{g/g}$ )
	001		
铅含量	ND	5	100
镉含量	ND	5	100
评论	符合	--	--

注释: 1.  $\mu\text{g/g}$  = 微克/克

2. ND = 未检出 (<报告限)

## 2) 塑料/有机涂层-重金属 (以铅计)

迁移测试条件: 在 4% 乙酸中 60 °C, 30 分钟

测试项目	结果( $\mu\text{g/mL}$ )	报告限( $\mu\text{g/mL}$ )	最大允许值 ( $\mu\text{g/mL}$ )
	001		
重金属 (以铅计)	ND	1	1
评论	符合	--	--

Note: 1. °C = 摄氏度

2.  $\mu\text{g/mL}$  = 微克/毫升

3. ND = 未检出 (<报告限)

## 3) 塑料/有机涂层-高锰酸钾消耗量

迁移测试条件: 在水中 60 °C, 30 分钟

测试项目	结果( $\mu\text{g/mL}$ )	报告限( $\mu\text{g/mL}$ )	最大允许值 ( $\mu\text{g/mL}$ )
	001		
高锰酸钾消耗量	ND	5	10
评论	符合	--	--



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198 Kazhu Road, Science Park Guangzhou Economic & Technology Development District, Guangzhou, China 510663

中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663

t (86-20) 82155555 www.sgsgroup.com.cn

t (86-20) 82155555 sgs.china@sgs.com

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Note: 1. °C = 摄氏度  
2. µg/mL = 微克/毫升  
3. ND = 未检出 (<报告限)

4) 聚苯乙烯-蒸发残渣 (水, 4%乙酸, 20%乙醇和正庚烷 )

测试项目	测试条件	蒸发残渣(µg/mL)	报告限 (µg/mL)	最大允许值 (µg/mL)
		001		
水	60°C, 30 分钟	ND	10	30
4% 乙酸	60°C, 30 分钟	ND	10	30
20% 乙醇	60°C, 30 分钟	ND	10	30
正庚烷	25°C, 60 分钟	ND	10	240
评论	--	符合	--	--

Note: 1. °C = 摄氏度  
2. µg/mL = 微克/毫升  
3. ND = 未检出 (<报告限)

本报告更新了规格

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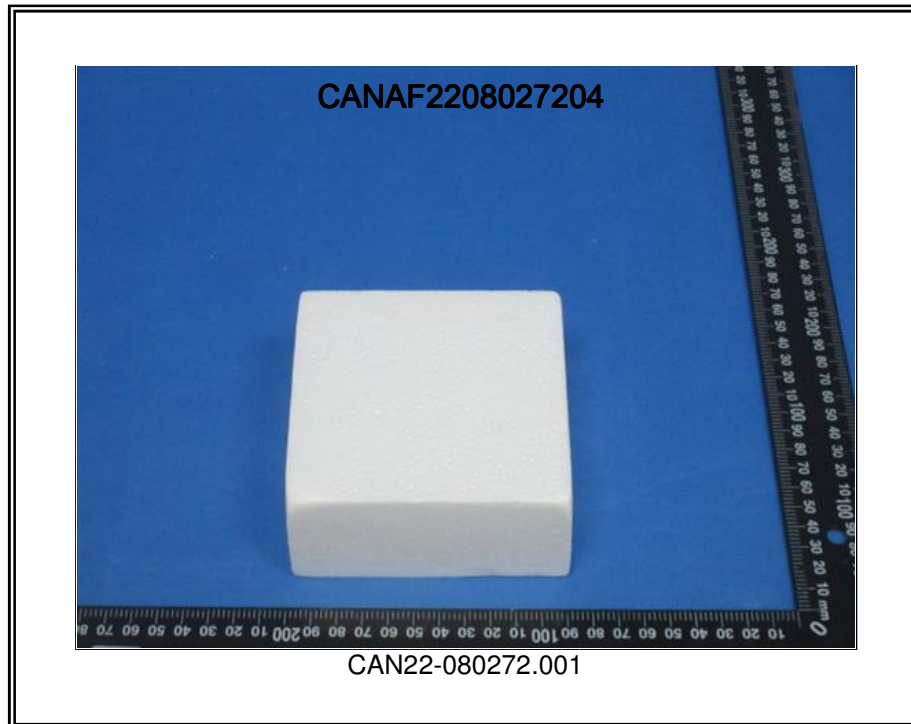


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样品照片:



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\*\*\* 报告完 \*\*\*



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Guangzhou Branch / 广州分公司

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