



中国认可
国际互认
检测
TESTING
CNAS L4136

检测报告(Test Report)

检测报告编号(Report No.): SZC18101380182-9

日期(Date): 2018/10/19

页数(Page): 1 of 4

委托单位: 佛山市顺德区均安镇永基实业有限公司

Applicant: Foshan City Shunde District Jun'an Town Yongji Industrial Co., Ltd.

单位地址: 佛山市顺德区均安镇四埠工业区

Address: Sibü Industrial Zone, Jun'an Town, Shunde District, Foshan City

样品信息(Sample Information)

样品名称(Sample Name): 粉末涂料
 样品描述(Sample Description): 黑色涂层(Black coating)
 样品型号(Sample Model): EP-4291
 物料编码(Material Code): 10503003000011
 买家(Buyer): 美的微波炉
 样品编号(Sample No.): QT1810138018203
 委托日期(Sample Received Date): 2018/10/13
 检测日期(Testing Period): 2018/10/13 - 2018/10/19

检测方法(Test Method): 请参见后续页(Please refer to following page(s)).

检测结果(Test Result): 请参见后续页(Please refer to following page(s)).

| 检测要求(Test Requested): | 结论(Conclusion) |
|--|----------------|
| 根据客户要求, 参照 GB 4806.10-2016 食品安全国家标准 食品接触用涂料及涂层, 对送检样品进行检测(As specified by client, to determine the submitted sample with reference to GB 4806.10-2016 Food safety national standard foodstuff paints and coatings.). | 合格(PASS) |

授权签字人

Signed for and on behalf of HCT

Michael





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检测结果(Test Result(s)):

GB 4806.10-2016 食品安全国家标准 食品接触用涂料及涂层(GB 4806.10-2016 Food safety national standard foodstuff paints and coatings)

1.感官指标(Sensory index):

| 检测项目 (Test Item) | GB 4806.10-2016 标准要求 (Limit of GB 4806.10-2016) | 结果 (Result(s)) |
|-------------------------------|---|-------------------|
| 成品外观 (Finished appearance) | 表面平整、色泽均匀,无气孔;浸泡后,应无龟裂、不起泡、不脱落(Surface smooth, uniform color, no pores; soaking, no cracks, no blistering, no fall off) | 合格(PASS) |
| 浸泡液 (Soaking solution) | 浸泡液无浑浊、沉淀、异臭等感官性的劣变(Soaking solution no turbidity, precipitation, smell and other sensory deterioration) | 合格(PASS) |

2.理化指标(Physical and chemical index):

总迁移量(Total migration)

单位(Unit): mg/dm²

| 检测项目 (Test Items) | 检测方法 (Test Method) | 检测条件 (Test Condition) | 方法检出限 (MDL) | 结果 (Result(s)) | 限值 (Limit) |
|--------------------------|-----------------------|-----------------------------------|----------------|-------------------|---------------|
| 4%乙酸 (4% acetic acid) | GB 31604.8-2016 | 100°C, 2 小时 (100°C, 2 hours) | 1.0 | N.D. | 10 |
| 20%乙醇 (20% ethanol) | | | 1.0 | N.D. | 10 |
| 95%乙醇 (95% ethanol) | | 60°C, 3.5 小时 (60°C, 3.5 hours) | 1.0 | N.D. | 10 |

报告为第三次的检测结果(Report the third extractive results.)

高锰酸钾消耗量(Consumption of potassium permanganate)

单位(Unit): mg/kg

| 检测项目 (Test Item) | 检测方法 (Test Method) | 检测条件 (Test Condition) | 方法检出限 (MDL) | 结果 (Result(s)) | 限值 (Limit) |
|--|-----------------------|--|----------------|-------------------|---------------|
| 高锰酸钾消耗量 (Consumption of potassium permanganate) | GB 31604.2-2016 | 水, 60°C, 2 小时 (Water, 60°C, 2hours) | 0.18 | 2.2 | 10 |





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重金属 (以 Pb 计) (Heavy metals (as Lead))

单位(Unit): mg/kg

| 检测项目 (Test Item) | 检测方法 (Test Method) | 检测条件 (Test Condition) | 方法检出限 (MDL) | 结果 (Result(s)) | 限值 (Limit) |
|---|-----------------------|--|----------------|-------------------|---------------|
| 重金属 (以 Pb 计) (Heavy metals (as Lead)) | GB 31604.9-2016 | 4%乙酸, 60°C, 2 小时, (4% Acetic acid, 60°C, 2hours) | 1.0 | <1.0 | 1 |

备注(Note):

mg/dm²=milligram per square decimeter

mg/kg = ppm=parts per million

MDL=Method Detection Limit

N.D.=Not Detected (less than method detection limit), 未检出 (小于方法检出限)

"<"=Less than 小于

As specified by client, only test the black coating.

根据客户要求, 只检测黑色涂层。



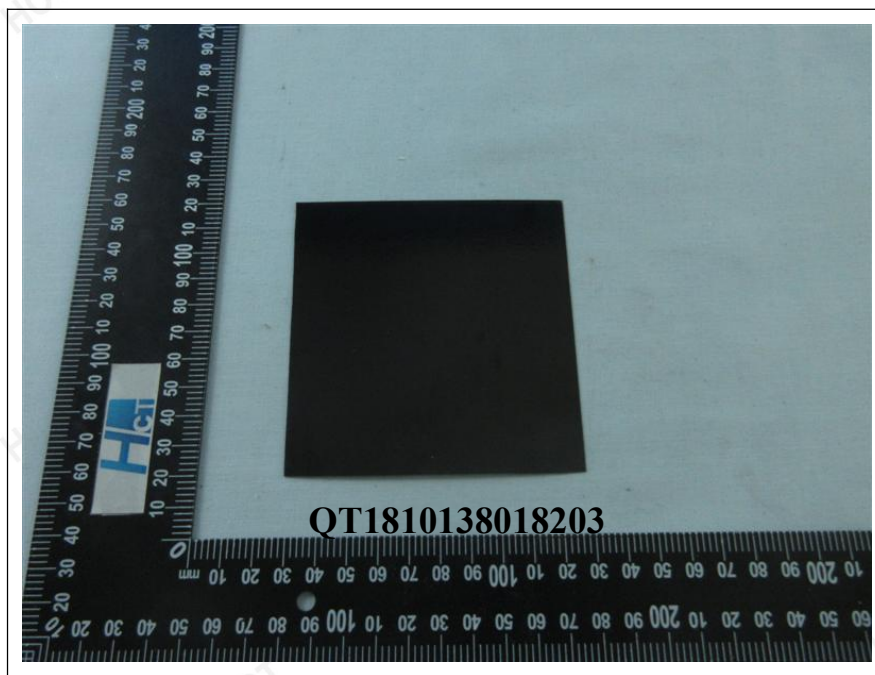
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样品附图(The photo of the sample)



报告结束(End)

本报告 HCT 盖章才生效, 本报告不可以删改。本报告只对送检样品的检测结果负责。

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