



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.): SZC18101380182-11

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-7619
 物料编码(Material Code): 10503003000025
 买家(Buyer): 美的微波炉
 样品编号(Sample No.): QT1810138018206
 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	2.0	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。



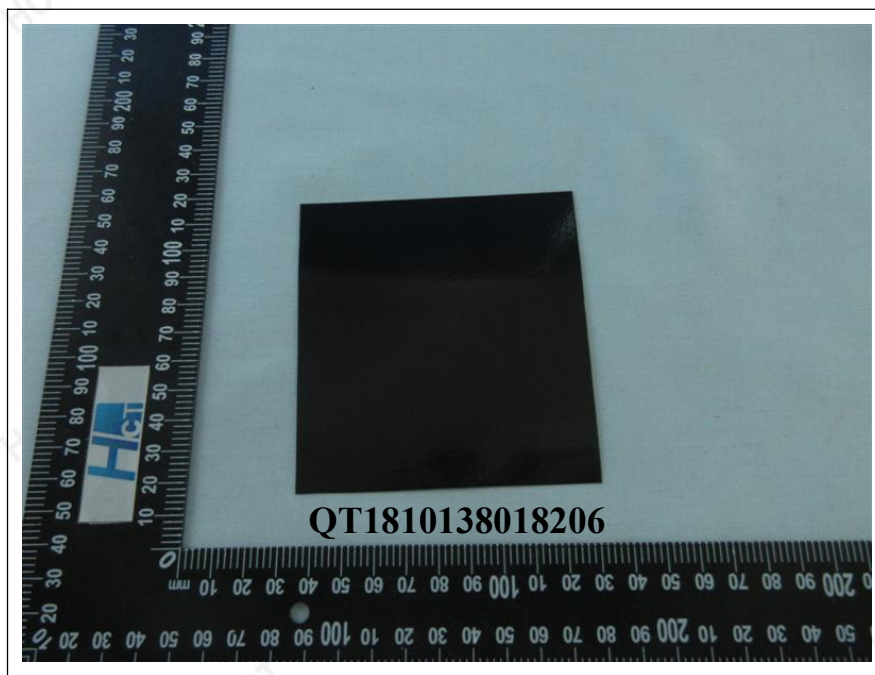
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样品附图(The photo of the sample)



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。
未经本公司书面授权, 不得部分复制本报告做宣传品使用。

This report will go into effect with HCT stamp. This report could not be revised. This report is only responsible for the test result of submitted samples. Without written authorization, any copy of this report for propaganda is invalid.

