

测试报告

No. CANEC1615374002

日期: 2016年08月26日 第1页,共11页

佛山市珀力玛新材料有限公司

中国佛山市顺德区大良街道五沙新悦路10号

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SGS工作编号: CP16-050277 - GZ
 型号: PL.8622B-5000
 客户参考信息: 见备注
 样品接收日期: 2016年08月05日
 测试周期: 2016年08月05日 - 2016年08月16日
 测试要求: 根据客户要求测试
 测试方法: 请参见下一页
 测试结果: 请参见下一页

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任如花

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SGS-CSTC Standards Technical Services Co., Ltd.
 Guangzhou Branch Testing Center Chemical Laboratory.

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测试报告

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日期: 2016年08月26日 第2页,共11页

测试结果:

测试样品描述:

样品编号	SGS样品ID	描述	材质 (客户提供)
SN1	CAN16-153740.001	带黑色涂层的金属锅 (内部)	金属+不粘涂层

2005年9月1日制定的德国食品及日用品法令(LFGB)章节30和31以及后续修正指令, 欧洲委员会AP(2004)1决议以及BfR建议-全面迁移量

测试方法: 参考 (EU) No 10/2011 (2011年1月14日) 附录III与附录V选择测试条件和EN 1186-1:2002选择测试方法;

参考EN 1186-9:2002: 水溶性食品模拟物 (填充);

参考EN1186-14: 2002: 替代物测试 (95%乙醇溶液和异辛烷)。

常用模拟液	时间	温度	最大允许限值	样品001 全面迁移量
3% 乙酸溶液(W/V)	4.0hr(s)	100°C	10mg/dm ²	<3.0mg/dm ²
10%乙醇溶液(V/V)	4.0hr(s)	100°C	10mg/dm ²	<3.0mg/dm ²
95% 乙醇	6.0hr(s)	60°C	10mg/dm ²	<3.0mg/dm ²
异辛烷	4.0hr(s)	60°C	10mg/dm ²	<3.0mg/dm ²

备注:

1. mg/dm² = 毫克/平方分米

2. °C=摄氏度

3.测试结果是依据欧盟委员会条例第10/2011号 (2011年1月14日) 附录V考虑样品将重复性使用。报告显示第三次的萃取结果。

2005年9月1日制定的德国食品及日用品法令(LFGB)章节30和31以及后续修正指令-感官测试

测试方法: 参考DIN10955:2004;
测试条件: 95 °C, 1.0 hr(s)
测试介质: 蒸馏水
参与测试人员: 6人

测试项目	限值	001
感官测试: 嗅觉 (分数等级)	2.5	0.0
感官测试: 味觉 (分数等级)	2.5	0.0



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备注:

嗅觉 / 味觉	等级
正常无异	0
差异刚可察觉	1
差异轻微, 但可察觉	2
差异明显可察	3
强烈差异	4

2005年9月1日制定的德国食品及日用品法令(LFGB)章节30和31以及后续修正指令-颜色迁移

测试方法: 参考Kunststoffe im Lebensmittelverkehr, Part B II IX。

测试项目	限值	001
椰子油	Absent	Absent
2% 醋酸溶液(w/v)	Absent	Absent

2005年9月1日制定的德国食品及日用品法令(LFGB)章节30和31以及后续修正指令以及BfR建议-三价铬和六价铬迁移量

测试方法: 参考EN 13130-1:2004 选择测试方法, 用ICP-OES和UV-Vis分析。

样品 001

模拟液: 3% 乙酸溶液(W/V)
迁移测试条件: 95 °C 1.0 hr(s)

测试项目	限值	单位	MDL	测试结果
迁移次数	-	-	-	1st
面积/体积	-	sq.dm/kg	-	3.4
六价铬迁移量	Absent	mg/dm ²	0.004	Absent
三价铬迁移量	0.02	mg/dm ²	0.004	<0.004

备注:

1. mg/dm² = 毫克/平方分米
2. °C = 摄氏度
3. MDL = 方法检测限
4. ND = 未检出 (小于MDL)



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2005年9月1日制定的德国食品及日用品法令(LFGB)章节30和31以及后续修正指令, 欧盟委员会条例第10/2011号(2011年1月14日) 以及后续修正指令以及BfR建议-多环芳香烃(PAHs) 迁移量

测试方法: 参考 (EU) No 10/2011 (2011年1月14日) 附录III与附录V选择测试条件和EN 13130-1:2004 选择测试方法; 用 GC-MS 分析。

样品 001

模拟液: 95%乙醇
迁移测试条件: 60 °C 6.0 hr(s)

测试项目	限值	单位	MDL	测试结果
迁移次数	-	-	-	1st
面积/体积	-	sq.dm/kg	-	3.4
萘(NAP)	Absent	mg/kg	0.01	ND
苊烯(ANY)	Absent	mg/kg	0.01	ND
苊(萘嵌戊烷) (ANA)	Absent	mg/kg	0.01	ND
芴(FLU)	Absent	mg/kg	0.01	ND
菲(PHE)	Absent	mg/kg	0.01	ND
蒽 (ANT)	Absent	mg/kg	0.01	ND
荧蒽 (FLT)	Absent	mg/kg	0.01	ND
芘(PYR)	Absent	mg/kg	0.01	ND
苯并(a)蒽(BaA)	Absent	mg/kg	0.01	ND
屈 (CHR)	Absent	mg/kg	0.01	ND
苯并(b)荧蒽 (BbF)	Absent	mg/kg	0.01	ND
苯并 (k) 荧蒽 (BkF)	Absent	mg/kg	0.01	ND
苯并(a)芘 (BaP)	Absent	mg/kg	0.01	ND
苯并(e)芘(BeP)	Absent	mg/kg	0.01	ND
苯并(j)荧蒽(BjF)	Absent	mg/kg	0.01	ND
二苯并(a, h)蒽(DBA)	Absent	mg/kg	0.01	ND
苯并(g, h, i)芘(二萘嵌苯)(BPE)	Absent	mg/kg	0.01	ND
茚苯(1, 2, 3-c, d)芘(IPY)	Absent	mg/kg	0.01	ND

样品 001

模拟液: 异辛烷
迁移测试条件: 60 °C 4.0 hr(s)

测试项目	限值	单位	MDL	测试结果
迁移次数	-	-	-	1st
面积/体积	-	sq.dm/kg	-	3.4
萘(NAP)	Absent	mg/kg	0.01	ND



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日期: 2016年08月26日

第5页,共11页

萘烯(ANY)	Absent	mg/kg	0.01	ND
萘(萘嵌戊烷) (ANA)	Absent	mg/kg	0.01	ND
芴(FLU)	Absent	mg/kg	0.01	ND
菲(PHE)	Absent	mg/kg	0.01	ND
蒽 (ANT)	Absent	mg/kg	0.01	ND
荧蒽 (FLT)	Absent	mg/kg	0.01	ND
芘(PYR)	Absent	mg/kg	0.01	ND
苯并(a)蒽(BaA)	Absent	mg/kg	0.01	ND
屈 (CHR)	Absent	mg/kg	0.01	ND
苯并(b)荧蒽 (BbF)	Absent	mg/kg	0.01	ND
苯并(k)荧蒽 (BkF)	Absent	mg/kg	0.01	ND
苯并(a)芘 (BaP)	Absent	mg/kg	0.01	ND
苯并(e)芘(BeP)	Absent	mg/kg	0.01	ND
苯并(j)荧蒽(BjF)	Absent	mg/kg	0.01	ND
二苯并(a, h)蒽(DBA)	Absent	mg/kg	0.01	ND
苯并(g, h, i)芘(二萘嵌苯)(BPE)	Absent	mg/kg	0.01	ND
茚并(1, 2, 3-c, d)芘(IPY)	Absent	mg/kg	0.01	ND

备注:

1. mg/kg = 毫克/千克食品模拟物
2. °C = 摄氏度
3. MDL = 方法检测限
4. ND = 未检出 (小于MDL)

2005年9月1日制定的德国食品及日用品法令(LFGB)章节30和31以及后续修正指令, 欧盟委员会条例第10/2011号 (2011年1月14日) 以及后续修正指令以及BFR建议-全氟辛酸 (PFOA)迁移量和全氟辛烷磺酸 (PFOS)迁移量

测试方法: 参考EN 13130-1:2004 选择测试方法, 用LC-MS分析。

样品 001

模拟液: 3% 乙酸溶液(W/V)

迁移测试条件: 95 °C 1.0 hr(s)

测试项目	限值	单位	MDL	测试结果
迁移次数	-	-	-	1st
面积/体积	-	sq.dm/kg	-	3.4
全氟辛酸 (PFOA) 迁移量	0.005	mg/dm ²	0.002	ND
全氟辛烷磺酸 (PFOS) 迁移量	0.01	mg/kg	0.01	ND

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2. mg/kg = 毫克/千克食品模拟物
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测试方法: 参考 (EU) No 10/2011 (2011年1月14日) 附录III与附录V选择测试条件和EN 13130-1:2004 选择测试方法; 用ICP-OES分析。

样品 001

模拟液: 3% 乙酸溶液(W/V)
迁移测试条件: 95 °C 1.0 hr(s)

测试项目	限值	单位	MDL	测试结果
迁移次数	-	-	-	3rd
面积/体积	-	sq.dm/kg	-	3.4
钡	1	mg/kg	0.25	ND
钴	0.05	mg/kg	0.01	ND
铜	5	mg/kg	0.25	ND
铁	48	mg/kg	0.25	ND
锂	0.6	mg/kg	0.5	ND
锰	0.6	mg/kg	0.25	ND
锌	25	mg/kg	0.5	ND

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4. ND = 未检出 (小于MDL)

2005年9月1日制定的德国食品及日用品法令(LFGB)章节30和31以及后续修正指令, 欧洲委员会关于与食品接触的金属与合金的决议CM/Res(2013)9 - 重金属迁移量

测试方法: 参考EN13130-1:2004 选择测试方法, 用ICP-OES & ICP-MS 分析。

样品 001:

模拟液: 0.5% 柠檬酸溶液(w/v)
迁移测试条件: 100 °C 2.0 hr(s)
接触面积与模拟液比例: 3.4 sq.dm/kg



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测试项目	限值	单位	MDL	第一次+第二次迁移
铝(Al)	35	mg/kg	0.2	0.3
锑(Sb)	0.28	mg/kg	0.02	ND
铬(Cr)	1.75	mg/kg	0.1	ND
钴(Co)	0.14	mg/kg	0.01	ND
铜(Cu)	28	mg/kg	0.1	ND
铁(Fe)	280	mg/kg	0.25	ND
锰(Mn)	12.6	mg/kg	0.25	ND
钼(Mo)	0.84	mg/kg	0.02	ND
镍(Ni)	0.98	mg/kg	0.05	ND
银(Ag)	0.56	mg/kg	0.03	ND
锡(Sn)	700	mg/kg	5	ND
钒(V)	0.07	mg/kg	0.005	ND
锌(Zn)	35	mg/kg	1	ND
砷(As)	0.014	mg/kg	0.001	ND
钡(Ba)	8.4	mg/kg	0.25	ND
铍(Be)	0.07	mg/kg	0.005	ND
镉(Cd)	0.035	mg/kg	0.002	ND
铅(Pb)	0.07	mg/kg	0.005	ND
锂(Li)	0.336	mg/kg	0.02	ND
汞(Hg)	0.021	mg/kg	0.002	ND
铊(Tl)	0.0007	mg/kg	0.0001	ND

测试项目	限值	单位	MDL	第三次迁移
铝(Al)	5	mg/kg	0.2	ND
锑(Sb)	0.04	mg/kg	0.02	ND
铬(Cr)	0.25	mg/kg	0.1	ND
钴(Co)	0.02	mg/kg	0.01	ND
铜(Cu)	4	mg/kg	0.1	ND
铁(Fe)	40	mg/kg	0.25	ND
锰(Mn)	1.8	mg/kg	0.25	ND
钼(Mo)	0.12	mg/kg	0.02	ND
镍(Ni)	0.14	mg/kg	0.05	ND
银(Ag)	0.08	mg/kg	0.03	ND
锡(Sn)	100	mg/kg	5	ND
钒(V)	0.01	mg/kg	0.005	ND
锌(Zn)	5	mg/kg	1	ND
砷(As)	0.002	mg/kg	0.001	ND
钡(Ba)	1.2	mg/kg	0.25	ND
铍(Be)	0.01	mg/kg	0.005	ND
镉(Cd)	0.005	mg/kg	0.002	ND
铅(Pb)	0.01	mg/kg	0.005	ND



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日期: 2016年08月26日 第8页,共11页

测试项目	限值	单位	MDL	第三次迁移
锂(Li)	0.048	mg/kg	0.02	ND
汞(Hg)	0.003	mg/kg	0.002	ND
铊(Tl)	0.0001	mg/kg	0.0001	ND

备注:

- 1.mg/kg = 毫克/千克食品模拟物。
- 2.°C=摄氏度。
- 3.MDL=方法检测限。
4. ND=未检出 (小于MDL)

备注:本报告的检验数据和结果仅供内部使用。



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Guangzhou Branch Testing Center Chemical Laboratory.

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测试报告

No. CANEC1615374002

日期: 2016年08月26日 第9页,共11页

备注:

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No. CANEC1615374002

日期: 2016年08月26日 第10页,共11页

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测试报告

No. CANEC1615374002

日期: 2016年08月26日 第11页,共11页

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