

测试报告

No: SHFDO100811135FDC-2

报告日期: 2010-08-27

客户名称: 宝山钢铁股份有限公司
客户地址: 宝山区长江路 580 号不锈钢大楼 201 室

样品由客户提供及申请者对样品的说明如下:

样品名称: 4Cr14N
批号/生产日期: /
生产商: /
SGS 相关号: SHAFD1011828301
SGS 工作号: SHFDO100811135FD-2
样品接收日期: 2010-08-16
样品测试日期: 2010-08-16 ~ 2010-08-20

测试要求

根据申请者的要求:

按照意大利官方公报(G.U) DMH 1973.03.21 和与接触食品的塑料原料和成品相关的欧盟指令 2002/72/EC (2002/72/EC 修订版本)

(1)材料: 不锈钢
总迁移量进行测试.

(2)材料: 不锈钢
可溶性镍
可溶性铬

测试方法:

- 1) 参照 EN1186-1:2002 和 EN 1186-3:2002 (全浸没) 重复使用的条件. 结果由第三次萃取得到
- 2) 参照 EN1186-1:2002 和 EN 1186-3:2002 (全浸没) 重复使用的条件. 结果由第三次萃取得到, 采用 ICP-OES 进行分析

测试结果

请见下页

结论:

所递交的样品符合意大利官方公报(G.U) DMH 1973.03.21 的要求

注: 以英文制订的本测试报告可以翻译成其它语言, 如有异议, 以英文版为准。



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SHFD 208345

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测试结果

1) 全迁移

| 常用模拟液 | 测试条件 | 测试结果 (mg/dm ²) | 最大允许限值 (mg/dm ²) |
|-------|---------------|-------------------------------|---------------------------------|
| 3% 乙酸 | 0.5 小时, 100°C | < 3.0 | 8.0 |

备注:

(1) 测试结果由第三次萃取结果得出

(2) mg/dm²=毫克每平方米

2) 可溶性镍, 可溶性铬

常用模拟液: 3% 乙酸

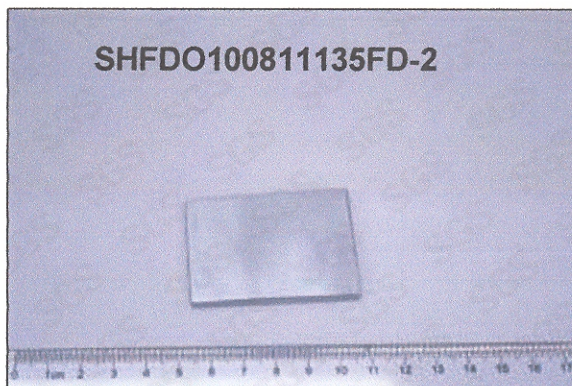
测试条件: 0.5 小时, 100°C

| 测试项目 | 特殊迁移 (mg/kg) | 方法检出限 (mg/kg) | 最大允许限值 (mg/kg) |
|------|-----------------|------------------|-------------------|
| 可溶性镍 | 未检出 | 0.05 | 0.1 |
| 可溶性铬 | 未检出 | 0.05 | 0.1 |

备注:

(1) mg/kg = 毫克每千克

样品描述: 银色金属片



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