

测试报告 No: SHFDO111226814FDC 报告日期: 2011-12-28

客户名称:宝山钢铁股份有限公司

客户地址: 上海宝山长江路 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(除 SGS 相关号、SGS 工作号、样品接收日期、样品测试日期 外)如下:

样品名称: B304M1 批号/生产日期:/ 生产商: Baosteel

SGS 相关号: SHAFD1120574601 SGS 工作号: SHFDO111226814FD

样品接收日期: 2011-12-20

样品测试日期: 2011-12-20 ~ 2011-12-26

测试要求:

根据申请者的要求:

依据意大利食品卫生管理法令 21/03/1973 以及其修订版本, 意大利食品卫生管理法令 21/12/2010 的第 258 条和欧盟议会于 2004 年十月 27 号制定的法规 2004/1935/EC

(1) 材料:不锈钢 - 总迁移测试

(2) 材料:不锈钢 - 镍,铬和锰的特殊迁移测试

测试方法:

- (1) 参照依据意大利食品卫生管理法令 21/03/1973 以及其修订版本, 取第三次的浸泡液进行分析
- (2) 参照依据意大利食品卫生管理法令 21/03/1973 以及其修订版本, 样品在 3%乙酸在 100 温度下萃取 30 分钟, 取第三次的浸泡液用 ICP-OES 进行分析

测试结果:

请见下页

结论:

按检测要求,委托样品符合意大利食品卫生管理法令 21/03/1973 以及其修订版本,意大利食品卫生管理 法令 21/12/2010 的第 258 条和欧盟议会于 2004 年十月 27 号制定的法规 2004/1935/EC 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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测试结果:

(1) 总迁移

模拟物	时间	温度	总迁移量(mg/dm²)	最大允许限值(mg/dm²)
3%乙酸水溶液	0.5hr	100℃	< 3.0	30

注:

- 1) $mg/dm^2 = 毫克每平方分米$
- 2) 水性模拟物的分析允差是 2mg/dm²

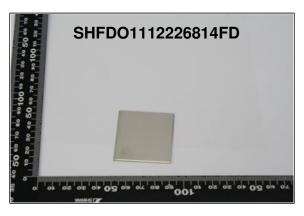
(2) 镍, 铬和锰的特殊迁移

测试项目	限值(mg/kg)	测试结果(mg/kg)	方法检出限(mg/kg)
镍元素的特殊迁移	0.1	未检出	0.05
铬元素的特殊迁移	0.1	未检出	0.05
锰元素的特殊迁移	0.1	未检出	0.05

注:

1) mg/kg = 毫克每千克

样品描述:银色金属片



*** 报告结束 ***

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