

测试报告

No. SHAEC1210881906

日期: 2012年07月04日 第1页,共3页

宝钢不锈钢有限公司
上海市宝山区长江路735号

以下测试之样品是由申请者所提供及确认: 2Cr13N

SGS工作编号: SP12-019118 - SH
型号: NO.1
样品接收日期: 2012年06月28日
测试周期: 2012年06月28日 - 2012年07月04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
结论: 按检测要求, 测试参数符合GB 9684-2011中的要求。

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授权签名



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批准签署人

本报告是发布日期为2012年07月04日编号为SHAEC1210881905英文检测报告的中文译本。如有异议, 以英文版本为准。

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测试结果:

测试样品描述:

样品编号	SGS样品ID	描述
1	SHA12-108819.003	银色金属板

感官测试

测试要求: 依照GB 9684-2011进行感官测试.

测试方法: 参考GB 9684-2011方法.

测试项目	限值	003
外观	见备注(1)	阴性

备注:

(1) 阴性=接触食品的表面应光洁,无污垢、锈迹;焊接部应光洁,无气孔,裂缝,毛刺

可溶性铅、镉、镍、铬和砷的含量

测试要求: 依照GB 9684-2011,测定委托样品的可溶性铅、镉、镍、铬和砷的含量.

测试方法: 参考GB 9684-2011方法.

测试项目	限值	单位	MDL	003
可溶铅含量	0.01	mg/dm ²	0.01	ND
可溶镉含量	0.005	mg/dm ²	0.005	ND
可溶镍含量	0.1	mg/dm ²	0.05	ND
可溶铬含量	0.4	mg/dm ²	0.04	ND
可溶砷含量	0.008	mg/dm ²	0.008	ND

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样品照片:



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