

测试报告

No. CANEC1702209002

日期: 2017年03月02日 第1页,共3页

东莞九兆金属科技有限公司 东莞市常平镇横江厦村大墩工业区

以下测试之样品是由申请者所提供及确认:不锈钢

SGS工作编号: CP17-006603 - SZ

材质: SUS316L

样品接收日期: 2017年02月20日

测试周期: 2017年02月20日 - 2017年03月02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

测试结果概要:

测试要求	结论
REACH指令1907/2006/EC的修正指令552/2009/EC第27条 (前身	符合
为94/27/EC和2004/96/EC) -镍释放量	

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张丽娜

Nana Zhang 张丽娜 批准签署人

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测试结果:

测试样品描述:

样品编号 SGS样品ID 描述

> 银灰色金属 SN₁ CAN17-022090.001

备注:

(1) 1 mg/kg = 0.0001%

(2) MDL = 方法检测限

(3) ND = 未检出 (< MDL)

(4) "-" = 未规定

REACH指令1907/2006/EC的修正指令--552/2009/EC第27条 (前身为94/27/EC和2004/96/EC) -镍释放量

测试方法: 参考EN 1811:2011 + AC:2015, 用ICP-OES分析。

<u>测试项目</u>	<u>限值</u>	<u>单位</u>	<u>MDL</u>	<u>001</u>
样品面积	-	cm ²	-	7.81
测试溶液体积	-	mL	-	7.81
镍释放量–试验1	0.50	μg/cm²/ week	0.10	ND
镍释放量–试验2	0.50	μg/cm²/ week	0.10	ND
镍释放量–试验3	0.50	μg/cm²/ week	0.10	ND
>==				*** *

评论 符合

备注:

(1) 最大限值参考REACH指令 1907/2006/EC的修正指令——552/2009/EC第27条(前身 为94/27/EC和2004/96/EC)。

依据 EN1811:2011+ A1:2015 附录 A 中如下信息进行结果的判定:

样品类型	镍释放量 (μg/cm²/week)		
	符合	不符合	
样品镍释放量限值为 0.5µg/cm²/week	< 0.88	≥ 0.88	
样品镍释放重限值为 0.2μg/cm²/week	< 0.35	≥ 0.35	



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样品照片:



此照片仅限于随SGS正本报告使用

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