

测试报告

: SHIN1702007706ML_CN 编号

: 2017-02-24 日期

页码 : 1 of 2

客户名称: 东莞九兆金属科技有限公司

客户地址: 东莞市常平镇横江厦村大墩工业区

样品名称 : 不锈钢 303CU 材质牌号 :

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测试要求 化学成分分析 CP17-006179 SGS 参考号 2017-02-20 收样日期 测试开始时间 2017-02-20 2017-02-24 测试结束时间

请见下页(除另有特别说明外,此报告结果仅对测试样品负责) 测试结果

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授权签字人



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t (86-21) 61196300

 $t (86\text{-}21) \, 61196300 \qquad f (86\text{-}21) \, 68183122 / 68183920 \qquad \text{www.sgsgroup.com.cn}$ f (86-21) 68183122/68183920 e sgs.china@sgs.com



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化学成分分析:

测试方法: C, S: ASTM E1019-11(方法 A)(碳硫分析仪)

其它: SN/T 2718-2010(ICP-OES)

元素	С	Si	Mn	Р	S	Cr	Ni	Мо	Cu
结果,%	0.05	0.37	2.12	0.035	0.28	17.35	8.22	0.34	2.14



该检测报告为由 SGS 发布的原检测报告 编号: SHIN1702007706ML 日期: 2017-02-24 的中文译本, 如中英文有差异, 概以英文为准。

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