

TEST RESULT REPORT

Report No. SHCME-JN-18100001

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Date: Oct.17, 2018

客户名称: 苏州杰曦奥暖通科技有限公司 客户地址: 苏州高新区鹿山路369号28幢322室

下列样品由客户提供及确认:

样品名称: PE-RT(II) PERT 地暖管

规格: φ20mm

数量: /

生产商: /

编号: SHIN1809067440PS

SGS 参考号: NJG201809033

收样日期: 2018年9月30日

测试日期: 2018年10月17日

测试结果: 请见下页

*******待续******

通标标准技术服务有限公司

授权签名

范梅峰 技术主管



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测试信息:

测试项目: 颜色及外观、尺寸、纵向回缩率、静液压强度

测试方法: GB/T 28799.2-2012《冷热水用耐热聚乙烯(PE-RT)管道系统 第2部分管材》

GB/T 8806-2008 《塑料管道系统塑料部件尺寸的测定》

GB/T 6671-2001 《热塑性塑料管材纵向回缩率的测定》

GB/T 6111-2003 《流体输送用热塑性塑料管材耐内压试验方法》

评定标准: GB/T 28799.2-2012《冷热水用耐热聚乙烯(PE-RT)管道系统 第2部分管材》

测试结果:

检测项目	标准要求	检测结果	单项结果
	管材内外表面应光滑、平整、清洁,	无异常	合格
	不影响产品性能的明显划痕、凹陷、		
外观	气泡、杂志等缺陷,管材表面颜色应		
	均匀一致,不允许有明细色差。管材		
	端面应切割平整并与轴线垂直。		
颜色	1	红色	/
	,		,
尺寸测量/mm		平均外径: 20.2	/
纵向回缩率/%	≤2	1	合格
		静液压应力: 11.2MPa, 试验温	
静液压强度	无渗漏、无破裂	度 20 ℃,试验时间 1h 。无渗	合格
		漏、无破裂	

*******End******

Test by:	雍超	Date :	2018.10.17
Check by:	王雪莉	Date :	2018.10.17



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