

测试报告

: SHIN1611056170PS-01_CN 编号

: 2016-11-25 日期

: 1 of 2 页码

客户名称: 上海业朗数码科技有限公司

客户地址: 上海市浦东新区绿科路 271 号 B 座 2F

该检测报告取消并取代由 SGS 通标标准技术服务(上海)有限公司发布的检测报告,编号:

SHIN1611056170PS CN 日期: 2016-11-14, 原报告作废。

下列样品由客户提供及确认:

样品名称 无酸艺术纸

产品规格 0.610/0.914/1.118/1.514*3000m

货号或批号 3294

生产商 三菱制纸德国工厂

购买商 上海业朗数码科技有限公司

收样日期 2016-11-03

2016-11-03 测试开始时间

2016-11-14 测试结束时间

测试结果 请见下页

> 通标标准技术服务(上海)有限公司 授权签名

王强

授权签字人



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Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443,



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测试项目: pH 值的测定 样品描述: 无酸艺术纸 测试方法: ISO 6588-1

常规信息:

试样类型 : 无酸艺术纸

试样重量 : 2g

水体积 : 100ml

处理过程 : 1h

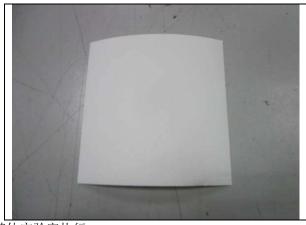
环境条件 : 温度: 23±1 °C; 湿度: 50±2%RH

测试设备 : pH-meter; Model: PHS-25; No.: SD-HG-E083

测试结果: pH 值 (23.4℃): 7.43

试样编号	PH
#1	7.37
#2	7.49
平均值	7.43

测试照片:



- 该检测由 SGS 内部其他实验室执行。
- 该检测报告为由 SGS 通标标准技术服务(上海)有限公司发布的原检测报告 编号: SHIN1611056170PS-01 日期: 2016-11-25 的中文译本,如中英文有差异,概以英文为准。

******** 报告结束*******



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