

# 检 测 报 告

## TEST REPORT

报告编号/No.: STS22RY0816501

样品名称

压印门面板

Sample Name

/

委托单位

江西鲲鹏钢艺设备有限公司

Client

/

检验类别

委托检验

Test Type

Entrustment Inspection

**江苏科泰检测技术服务有限公司**  
**Jiangsu Science Test Technology Service Co., Ltd**



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委托单位名称 Client's Unit	江西鲲鹏钢艺设备有限公司		
地址/电话 Add./Tel.	江西省宜春市樟树市盐城南大道 66 号 (商会大厦) B-616		
样品描述 Sample Description	样品状态/ Sample Description: 固态/ Solid state 样品名称/ Sample Name: 压印门面板 材质/Material: 铝板	样品数量/Sample Quantity: 1 牌号/Brand: 1100-H24 其它/Else: /	
检测设备 Test Equipment	微机控制电子万能试验机 ETM305D Microcomputer controlled electronic universal testing machine ETM305D 微机控制电液伺服万能试验机 HUT106A Microcomputer controlled electro-hydraulic servo universal testing machine HUT106A		
检测标准 /检测项目/检测结果 Test Methods /Test Items/ Test Results	见下页 Vide infra		
送样日期 Delivering Date	2022.08.26	检验日期 Test Date	2022.09.02
备注 Notes	江阴实验室 Jiangyin Laboratory		
编制 Compiled by	朱艳		
审核 Checked by	梅永		
批准 Approved by	朱焯		



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1. 拉伸试验/Tensile test

检测标准/Test standard: GB/T 228.1-2010

检测结果/Test results:

试样编号 Sp. No.	抗拉强度 R <sub>m</sub> Tensile Strength (MPa)	规定塑性延伸强度 R <sub>p0.2</sub> Proof Strength R <sub>p0.2</sub> (MPa)	断后伸长率(A) Percentage Elongation after Fracture (%)	备注 Note
技术要求 Tech. req.	≥110	/	≥3	选自/From the GB/T3880.2-2012, 1100-H24
1-1	166	157	8.5	符合 Acceptable

2. 弯曲试验/Bend test

检测标准/ Test standard: GB/T 232-2010

检测结果/Test results

试样编号 Sp. No.	试验类型 Test type	试样尺寸 Specimen Size (mm)	弯心直径 Bend enter Diameter (mm)	弯曲角度 Bend angle (°)	支辊间距离 Distance Between the Sticks(mm)	结果 Results	备注 Note
1-2	冷弯 Cold Bend	20*1*200	0	180	0	无缺陷 No defect	合格 Qualified

.....报告结束/End of Report.....

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印章



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