



江苏赛德帕蒂测量技术有限公司

JiangSu Third Paty Measurement Technology Co.,Ltd



中国认可  
检测  
TESTING  
CNAS L11694

# 检测报告

TESTING REPORT

报告编号: TPM-20200611-003  
Report No.

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委托方名称 Client 丹阳市剑锋冲件有限公司

委托方地址 Address 江苏省丹阳市吕城镇运河中心村

样品名称 Sample Name YJ27C111002 转子冲片

样品编号 Sample No. 2006011-3

制造单位 Manufacturer /

样品状态 Sample Status 符合检验要求

样品数量 Sample Quantity 1

结论 Conclusion 见检测结果页  
See The Testing Results page

检测专用章  
(Stamp of the test)



检验专用章

检测  
Tested by

冯禹梅

审核  
Checked by

岳娟  
黄松

批准  
Approved by

|                   |       |     |     |
|-------------------|-------|-----|-----|
| 接收日期              | 2020年 | 06月 | 08日 |
| Date Of Accepted: | Y     | M   | D   |
| 检测日期              | 2020年 | 06月 | 08日 |
| Date Of Test:     | Y     | M   | D   |

地址: 无锡市新吴区金城东路333号工博园30栋102室  
电话: 0510-88231110  
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E-mail: fxm@tpm-scan.com  
Web: www.tpm-scan.com  
Post Code: 214111





## 样品图纸

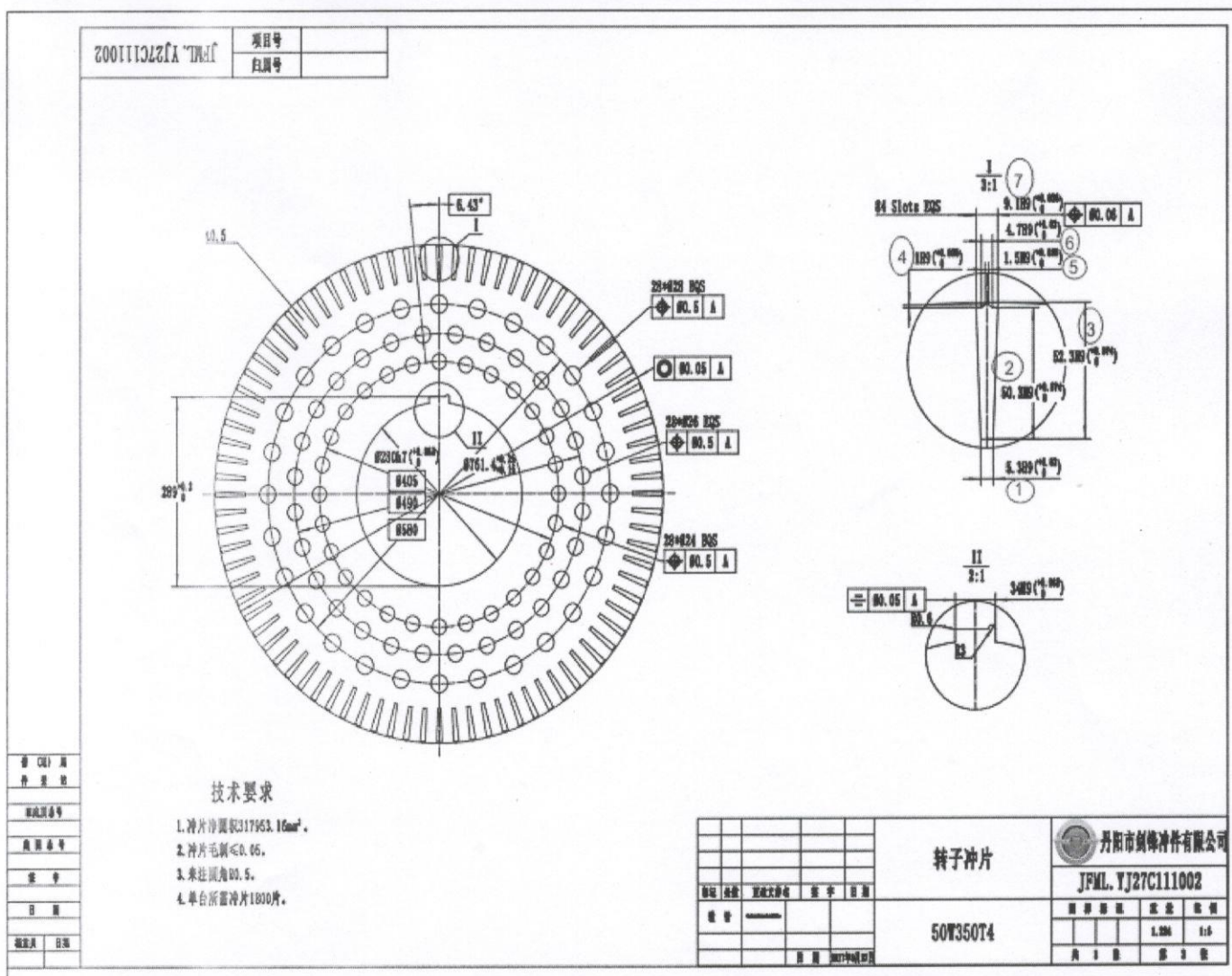
## SAMPLE DRAWINGS

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# 江苏赛德帕蒂测量技术有限公司

JiangSu Third Paty Measurement Technolgy Co.,Ltd

## 说明

### INTRODUCTIONS

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一、本实验室所出具的数据均可溯源至国家计量基准和国际单位制 (SI)

All data issued by this laboratory are traceable to national primary standards and International System of Units (SI).

二、报告检测结果只与受检测项目有关。

The results relats only to the items tested.

三、本《检测报告》无江苏赛德帕蒂测量技术有限公司检测专用章和批准人签字无效。

This report is invalid without signature of approver and special seal for inspection of Measurement Laboratory of Jiangsu Third Paty Measurement Co., Ltd.

四、本《检测报告》全部或部分复制,私自转让、盗用、冒用、涂改或以其他任何形式篡改的均属无效。

Any unauthorized reproduce to full or part, privacy alienation, forgery, or falsification of the concern is unlawful.

五、委托单位对检测结果如有异议,请于《检测报告》完成之日起十五日内向检测单位书面提出复检申请。

If the applicant has any questions about the results, shall provide written retest application with the original report and retest fees to investigation testing group within fifteen days from the approval date.

六、委托单位对样品的代表性和资料的真实性负责,否则本单位不承担任何相关责任。

The applicant should undertake responsibility for the validity and representativeness of sample and information. Otherwise, investigation testing group has not any relevant responsibilities.

### 检测技术依据 Reference documents for the test:

GB/T3177-2009《产品几何技术规范(GPS)光滑工件尺寸的检验》

### 结果评定依据 Reference documents for the result:

图纸编号: YJ27C111002

### 本次检测使用的主要设备 Major devices of measurement used in the test:

| 名称/型号<br>Name<br>/Specification | 设备编号<br>Equipment number | 证书编号<br>Certificate No. | 有效期至<br>Valid Date | 不确定度/准确度等级/最大允许误差<br>Uncertainty or Accuracy Class or<br>Maximun permissible error | 代码<br>Code |
|---------------------------------|--------------------------|-------------------------|--------------------|------------------------------------------------------------------------------------|------------|
| 非接触影像测量<br>仪/SY4030             | TPM-OGP-01               | JZ-JC-202000585         | 2021/3/27          | (3+L/200)μm                                                                        | A          |
|                                 |                          |                         |                    |                                                                                    |            |
|                                 |                          |                         |                    |                                                                                    |            |

### 检测地点及环境条件 Place and environmental conditions of the test:

地点 江苏赛德帕蒂测量技术有限公司测量室 温度 20.1℃  
Place Temperature

相对湿度 51%RH  
Humidity