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中国认可  
国际互认  
检测  
TESTING  
CNAS L0841

# 江苏省计量科学研究院

JIANGSU INSTITUTE OF METROLOGY

## 检测报告

Test Report

报告编号: T2020-40184

Report No.

委托单位  
Customer

江苏安科瑞电器制造有限公司  
Jiangsu Acrel Electrical Manufacturing. Co., Ltd.

委托单位地址  
Customer Add.

江苏省江阴市南闸街道东盟路5号  
No.5, Dongmeng Road, Nanzha Street, Jiangyin City, Jiangsu Province

样品名称  
Name of Instrument

三相四线电子式电能表(导轨式)  
Three Phase Four Wire Static Energy Meter(DIN-rail mounted)

制造单位  
Manufacturer

江苏安科瑞电器制造有限公司  
Jiangsu Acrel Electrical Manufacturing. Co., Ltd.

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Post Code

样品信息

Description of samples

名称 Name	三相四线电子式电能表(导轨式) Three Phase Four Wire Static Energy Meter(DIN-rail mounted)	型号/规格 Type/specification	ADW300 3×220/380V 3×1(6)A
编号 Serial No.	71912032800061	测量范围 Measuring Range	-
委托日期 Accepting date	2020-03-25	准确度等级/最大允许误差 Class of Accuracy/Maximum Permissible Errors	有功电能 0.5S 级 Active energy class 0.5S
到样日期 Date of samples received	2020-03-25	受样方式 Accepting way of samples	来样 Incoming sample
备注 Remarks	此类架装式仪表未进行防尘防水试验,使用时应安装于不低于 IP51 或 IP54 防护等级的封闭外罩内。 This kind of rack mounted meters were not done the dustproof and waterproof test.The meters should be installed in a closed enclosure not less than IP51 or IP54 protection level when they used.		

本次检测的依据:

Reference documents for the test

序号	文件代号及名称
1	IEC 62052-11:2003 <i>Electricity metering equipment (a.c.) – General requirements, tests and test conditions - Part 11: Metering equipment</i>
2	IEC 62053-22:2003 <i>Electricity metering equipment (a.c.) – Particular requirements – Part 22:Static meters for active energy(classes 0.2S and 0.5S)</i>

检测结论:

Results of test

依据用户委托,对样品进行了检测,所检项目符合 IEC 62052-11:2003 *Electricity metering equipment (a.c.) – General requirements, tests and test conditions - Part 11: Metering equipment* 和 IEC 62053-22:2003 *Electricity metering equipment (a.c.) – Particular requirements – Part 22:Static meters for active energy(classes 0.2S and 0.5S)* 的要求。

We tested the samples according to the items of test standard. The test results meet the requirements of the following documents: IEC 62052-11:2003 *Electricity metering equipment(a.c.) – General requirements, tests and test conditions - Part 11: Metering equipment* and IEC 62053-22:2003 *Electricity metering equipment(a.c.) – Particular requirements – Part 22:Static meters for active energy(classes 0.2S and 0.5S)*.

注:本报告提供的结果仅对本次被测样品有效。

The results in the report are only valid for the tested sample(s).

批准人

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检测人

Tested by

韩沁 韩沁

签发日期

Date of Issue

2020 年

Year

06 月

Month

30 日

Day

