

Test Verification of Conformity

Verification Number: 221110007SZN-VOC002

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the regulation(s) listed on this verification at the time the tests were carried out. Other standards and Regulations may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>.

Once compliance with all product relevant  mark regulations are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	Guangdong YADA Electronics CO.,Ltd. YADA Industrial Park, Gaopugang, Heyuan City, Guangdong, China
Product Description:	Smart Power Sensor
Ratings & Principle Characteristics:	CAT III 230, 3 x 230 /400V 3~, 50/60Hz, 80A
Models/Type References:	YDS60-80
Brand Name:	
Relevant Standards/Regulations:	See Appendix
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. No.101&201, Building B, No. 308, Wuhe Avenue, Zhangkengjing, Guanhu Street, Longhua District, Shenzhen, Guangdong, China
Date of Tests:	21 April 2022 to 29 April 2022 10 November 2022 to 16 November 2022
Test Report Number(s):	221110007SZN-001

Additional information in Appendix.



Signature

Name: Peter Kang

Position: Senior Technical Supervisor

Date: 23 December 2022

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 221110007SZN-VOC002.

Relevant
Standards/Directives:

EN 61326-1:2013

Electrical equipment for measurement, control and laboratory use -EMC requirements Part 1: General requirements

EN 61326-2-2: 2013

Electrical equipment for measurement, control and laboratory use -EMC requirements -Part 2-2: Particular requirements – Test configurations, operational conditions and performance criteria for portable test, measuring and monitoring equipment used in low-voltage distribution systems

Electromagnetic Compatibility Regulations 2016



Peter Kang

Signature

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