

# Uni-Trend Technology (China) Co., Ltd

## TEST REPORT

**SCOPE OF WORK**

EMC TESTING-UT219PV

**REPORT NUMBER**

231011124GZU-002

**ISSUE DATE**

08 December 2023

**[REVISED DATE]**

[-----]

**PAGES**

5

**DOCUMENT CONTROL NUMBER**

EN 300 328 V2.2.2 BT4.0-c

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## TEST REPORT

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523808, China  
Manufacturing Site : Same as applicant  
Intertek Report No: 231011124GZU-002

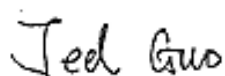
## Test standards

**ETSI EN 300 328 V2.2.2 (2019-07)**

## Sample Description

Product : Professional AC/DC Clamp Meter-SOLAR  
Model No. : UT219PV  
Electrical Rating : Powered: 2 x 1.5V AA batteries  
Measurement: CAT III 1500V, CAT IV 600V, 1000A  
Rated voltage of measurement terminals: 2500 Vdc, 1500 Vac  
Serial No. : Not Labeled  
Date Received : 11 October 2023  
Date Test : --  
Conducted

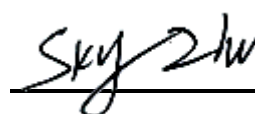
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**TEST REPORT**

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## TEST REPORT

### 1.0 Results Conclusion (with Justification)

RE: Radio Testing Pursuant to Radio Equipment Directive 2014/53/EU standard ETSI EN 300328 V2.2.2 Performed on the Professional AC/DC Clamp Meter-SOLAR, Model: UT219PV.

The Bluetooth Module was tested in the report 230315137GZU-001 issued by Intertek Testing Services Shenzhen Ltd. Guangzhou Branch on 17-April-2023, and should be used with this report.

The production units are required to conform to the initial sample as received when the units are placed on the market.

## TEST REPORT

### 2.0 Appendix I - Photos of EUT

Photos refer to 231011124GZU-001

\*\*\*\*\*End of the test report\*\*\*\*\*