



Report No. 48.400.22.0099.01-00/02  
Dated 2022-02-09

### Technical Report

**Client:** Jiangsu Acrel Electrical Manufacturing Co., Ltd.  
No. 5, Dongmeng Road, Nanzha Street, Jiangyin, Jiangsu, P. R. China

**Contact person:** Han Zhonghua

**Test object:** The submitted samples were received and described by client as:  
**Product:** Meter  
**Model:** AGF-AE-D



**Tested sample description:** Refer to next page(s).

**Test specification:** 2011/65/EU (RoHS) Directive and 2015/863/EU (RoHS amendment) Directive  
Test with reference to EN 62321-1:2013, EN 62321-2:2014, EN 62321-3-1:2014,  
EN 62321-4:2014/A1:2017, EN 62321-5:2014, EN 62321-6:2015, EN 62321-7-  
1:2015, EN 62321-7-2:2017 and EN 62321-8:2017.

**Test result:** Refer to the data listed in following pages

**Conclusion:** With regard to the data of tested components, the requirements of Directive 2011/65/EU (RoHS) and 2015/863/EU are **complied**.

**Remarks:**  
1. The tested samples were identified and appointed by client.  
2. The result relates only to the items tested.

TEC\_WJLX\_F\_25.0/9E -Rev. 00 2021-06-24

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Disclaimers: Measurement and Measurement Uncertainty  
Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties.  
Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements.  
By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.

TÜV SÜD Certification and Testing (China) Co., Ltd.  
10 Huaxia Road(M), Dongling, Wuxi  
Jiangsu, 214100, P. R. China  
[www.tuv-sud.cn](http://www.tuv-sud.cn)  
[info@tuv-sud.cn](mailto:info@tuv-sud.cn)

Tel.: +86-510-88203737  
Fax: +86-510-88203638