

# CERTIFICATION

**Applicant** : YUDEN-TECH CO.,LTD.  
**Address** : 12F., No. 15, Qiaohe Rd., Zhonghe Dist., New Taipei City 235029, Taiwan (R.O.C)  
**Manufacturer** : YUDEN-TECH CO.,LTD.  
**Address** : 12F., No. 15, Qiaohe Rd., Zhonghe Dist., New Taipei City 235029, Taiwan (R.O.C)  
**Description of EUT** : Temperature and Humidity Transmitter  
**Trade Name** : EYC-TECH  
**Model Number** : THS17-MD  
**Product Series** : N/A  
**Type of Test** : **EMC Directive 2014/30/EU for CE Marking**  
**Technical Standard** : **Emission**  
EN IEC 61326-1:2021  
CISPR 11:2015+A1:2016+A2:2019 Group 1 Class B  
**Immunity**  
EN IEC 61326-1:2021  
IEC 61000-4-2:2008  
IEC 61000-4-3:2020  
IEC 61000-4-8:2009  
**Report Number** : HA260005-CE  
**Receipt Date** : 05-Jan-2026  
**Issue Date** : 04-Feb-2026  
**Test Result** : **Compliance**

The above equipment was tested by HongAn TECHNOLOGY CO., LTD., in compliance with the requirement set forth in EMC Directive 2014/30/EU and the technical standards mentioned above.

Note :

1. The results of the test report relate solely and exclusively to the sample tested.
2. The testing report shall not be reproduced except in full, without the written approval of HongAn TECHNOLOGY CO., LTD.
3. The tests against DC power port is not currently covered under the laboratory's listed scope of accreditation. To fully comply with the listed standard, the manufacturer should have the test items performed at an ISO 17025 accredited facility.
4. As for those test items which did not perform due to the testing capacity limitation of HongAn, we highly recommended the manufacturer to perform them at an ISO 17025 accredited facility to fully comply with the listed standard. For detailed information, please refer to the test report summary.

Approved by: \_\_\_\_\_

*Adam Yang*

Adam Yang



**HongAn TECHNOLOGY CO., LTD.**

**HongAn TECHNOLOGY EMC Laboratory**

NO.15-1, CWEISHUH KENG, CWEIPIN VILLAGE,

LINKOU DIST, NEW TAIPEI CITY, TAIWAN, R.O.C.

TEL : +886-2-26030362

FAX : +886-2-26019259

E-mail : hatlab@ms19.hinet.net