

# Certificate

Issue Date: May 11, 2022  
Ref. Report No. ISL-17LE787CE35-R1

Product Name : Switching Power Supply  
Model(s) : AA10x-050A (x= A, E, K or S)  
Responsible Party : Phihong Technology Co., Ltd.  
Address : No.568, Fuxing 3rd Rd., Guishan District., Taoyuan City, Taiwan

We, **International Standards Laboratory Corp.**, hereby certify that:

The sample ISL received which bearing the trade name and model specified above has been shown to comply with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in European Council Directive EMC Directive 2014/30/EU and UK Directive Electromagnetic Compatibility Regulations 2016. And Our laboratories is the accredited laboratories and are approved according to ISO/IEC 17025. The device was passed the test performed according to :



## Standards:

### CE

EN 55032:2015+A11:2020 and CISPR 32:2015+A1:2019 Class B  
AS/NZS CISPR 32:2015+A1:2020 Class B  
EN IEC 61000-3-2:2019 and IEC 61000-3-2:2018  
EN 61000-3-3:2013+A1:2019 and IEC 61000-3-3:2013+A1:2017  
EN 55035:2017+A11:2020 and CISPR 35:2016 modified  
EN 61000-4-2:2009 and IEC 61000-4-2:2008  
EN 61000-4-3:2006+A1:2008 +A2:2010 and IEC 61000-4-3:2006+A1:2007+A2:2010  
EN 61000-4-4:2012 and IEC 61000-4-4:2012  
EN 61000-4-5:2014+A1:2017 and IEC 61000-4-5:2014+A1:2017  
EN 61000-4-6:2014+AC:2015 and IEC 61000-4-6:2013  
EN 61000-4-8:2010 and IEC 61000-4-8:2009  
EN 61000-4-11:2004+A1:2017 and IEC 61000-4-11:2004+A1:2017

### UK

BS EN 55032:2015+A11:2020 Class B  
BS EN IEC 61000-3-2:2019  
BS EN 61000-3-3:2013+A1:2019  
BS EN 55035: 2017+A11:2020  
BS EN 61000-4-2:2009  
BS EN 61000-4-3:2006+A2:2010  
BS EN 61000-4-4:2012  
BS EN 61000-4-5:2014+A1:2017  
BS EN 61000-4-6:2014  
BS EN 61000-4-8:2010  
BS EN 61000-4-11:2004+A1:2017

I attest to the accuracy of data and all measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

The determination of the test results is determined by customer agreement, regulations or standard document specifications.

The Laboratory evaluates measurement inaccuracies based on regulatory or standard document specifications and is listed in the report for reference. The quantitative project part judges the conformity of the test results based on the evaluation results of the standard cited uncertainty, and the qualitative project does not temporarily evaluate the measurement uncertainty.

Angus Chu / Sr. Manager

**International Standards Laboratory Corp. LT Lab.**

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