

CERTIFICATE OF CONFORMITY



BUREAU
VERITAS

UK
CA

Product : POE or AC Power Adaptor or Switching Power Supply
Model No. : POE576U-8UP-N-R, POE576U-8BT-R
Series Model : POE576U-8BT-XX-YYYY, POE576U-8UP-XX-YYYY,
POE576U-16AT-XX-YYYY
(Where XX can be R, N or RN ; where "R" defines "RPS", "N" defines "NIC"
interface and "RN" defines both "RPS" and "NIC" ; where YYYY can be 0-9,
A-Z or blank (used for non-safety related variations))
Applicant : PHIHONG TECHNOLOGY CO., LTD.
Report No. : CEBEKK-WTW-P22031275

We, **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards, in accordance with the Electromagnetic Compatibility Regulations 2016 (S.I. 2016/1091). The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

EN 55032:2015 +A11:2020 / CISPR 32:2015 +Cor 1:2016, Class A
EN 55032:2015 +A11:2020 / CISPR 32:2015 +Cor 1:2016, Class B
AS/NZS CISPR 32:2015 +AMD1:2020 / CISPR 32:2015 +AMD1:2019, Class A
AS/NZS CISPR 32:2015 +AMD1:2020 / CISPR 32:2015 +AMD1:2019, Class B
EN 61000-3-2:2014 / EN IEC 61000-3-2:2019+A1:2021, Class A
EN 61000-3-3:2013+A2:2021
EN 55035:2017 +A11:2020
EN 61000-4-2:2009 / IEC 61000-4-2:2008 ED. 2.0
EN 61000-4-3:2006 +A1:2008 +A2:2010 / IEC 61000-4-3:2010 ED. 3.2
EN IEC 61000-4-3:2020 / IEC 61000-4-3:2020 ED. 4.0
EN 61000-4-4:2012 / IEC 61000-4-4:2012 ED. 3.0
EN 61000-4-5:2014 +A1:2017 / IEC 61000-4-5:2017 ED. 3.1
EN 61000-4-6:2014+AC:2015 / IEC 61000-4-6:2013 ED. 4.0
EN 61000-4-8:2010 / IEC 61000-4-8:2009 ED. 2.0
EN 61000-4-11:2004 +A1: 2017 / IEC 61000-4-11:2017 ED. 2.1
EN IEC 61000-4-11:2020 / IEC 61000-4-11:2020 ED. 3.0

NOTE: The above EN/IEC basic standards are applied with latest version if customer has no special requirement.

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Apr. 19, 2022

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