



Verification of Conformity

LVD Directive 2014/35/EU

Certification No. : QTS800119294
Test Report Ref. No. : 61.11.19.0585.01

Holder Of Certificate : Shenzhen Chuangyuantong Technology Co.,Ltd.
No.A603,Block A,B,C,Huachuangda Central Businding,Xinghua 1 st
Road,Area 42,Anle Communiey,Xin'an Subdistrict,Bao'an
Dist.,Shenzhen,Guangdong,China

Factory : Shenzhen Chuangyuantong Technology Co.,Ltd.
No.A603,Block A,B,C,Huachuangda Central Businding,Xinghua 1 st
Road,Area 42,Anle Communiey,Xin'an Subdistrict,Bao'an
Dist.,Shenzhen,Guangdong,China

Product: Switching Power Supply
Model No. : See model list
Rating: 90-264VAC, 47-63 Hz, See model list for details

Standards : EN 61347-1:2015
EN 61347-2-13:2014+A1:2017

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. Logo.

The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report. The applicant should hold the whole technical report at disposal of the competent all the right.

Issued Date: 2019-10-14

Helen Li
Chief Director



After preparation of the necessary technical documentation as well as the conformity declaration the required CE mark can be affixed on the product. Other relevant directives have to be observed.



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Original Registration (Report) No.: 61.11.19.0585.01

Model list

Model	Description
HB-AAAAW/BB V-DDL	1. “AAAA” stands for output power, in can be “0001-9999”, in step of 1W。 2. “BB” stands for output voltage, in can be “01-99”, in step of 1V。 3. “DDL” stands for enclosure type, “DD” in can be “01-99”, in step of 1. “L” in can be any of the 26 lowercase English letters。
HB-AAAAW/BB V/CCV-DDL	1. “AAAA” stands for output power, in can be “0001-9999”, in step of 1W。 2. “BB” and “CC” stands for output voltage, in can be “01-99”, in step of 1V。 3. “DDL” stands for enclosure type, “DD” in can be “01-99”, in step of 1. “L” in can be any of the 26 lowercase English letters。



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