



VERIFICATION OF CONFORMITY

No. : PTC23042300301S-LD01

Applicant : DONGGUAN AOYUAN ELECTRONICS TECHNOLOGY CO., LTD.

Address : Factory A7, Zhen' an Sci-Tech Industrial Park, Chang' An Town, Dongguan City, Guangdong.

Manufacturer : DONGGUAN AOYUAN ELECTRONICS TECHNOLOGY CO., LTD.

Address : Factory A7, Zhen' an Sci-Tech Industrial Park, Chang' An Town, Dongguan City, Guangdong.

Factory : DONGGUAN AOYUAN ELECTRONICS TECHNOLOGY CO., LTD.

Address : Factory A7, Zhen' an Sci-Tech Industrial Park, Chang' An Town, Dongguan City, Guangdong.

Product : SWITCHING POWER SUPPLY

Trade Mark : --

Model : see the attachment for details

Ratings : see the attachment for details

The submitted sample of the above equipment has been tested and found to comply with the following European Directive:

Low voltage (LVD) Directive - 2014/35/EU

The standard(s) used for showing compliance with the essential requirements:

Applicable Standard(s)	Test Report(s) Number
EN IEC 62368-1:2020+A11:2020	PTC23042300301S-LD01

This verification is part of the full test report(s) and should be read in conjunction with it. This verification is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Precise Testing & Certification (Guangdong) Co., Ltd., this verification is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.



Jacky Ou

Jacky Ou
Manager
Date: 2023-05-10





VERIFICATION OF CONFORMITY

Attachment

No. : PTC23042300301S-LD01
Model : See Model list
Ratings : Input: See Model list
Output: See Model list

Model list:

Table A:

MODEL	INPUT	OUTPUT			Transformer
		V dc	A	Max. VA(W)	
AYS218Y- XXX-yyy	100-179V~ 3.5A Max 50/60Hz	3.8-4.2	36	151.2	EQ32-1320
	180-240V~ 3.5A Max 50/60Hz	3.8-4.2	45	189	
	100-240V~ 3.5A Max 50/60Hz	3.8-4.2	45		

Table B: Definition of variables

Variable:	Range of variable:	Content:
XXX	038-042	3 digits code indicates output voltage range from 3.8V-4.2V, minimum step by 0.1V. eg: 038=3.8Vdc, 042=4.2Vdc.
yyy	yyy=1-100 combination or blank of any digits and any letters A-Z and a-z, representing different customer codes. When yyy is blank, the "-" before yyy can be omitted.	

