





CERTIFICATE

Of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AT18230SC300569

Report No.: 18230SC30056901

Pages 1 of 2

Applicant : Shenzhen Transin Technologies Co., Ltd

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Product : AC-DC ADAPTER

Identification : Model No. : TS-Appp-yyyxxxz (ppp, yyy, xxx and z are

variables, see page 2 for details)

Trade Mark : N/A

Rating : Input: 100-240V~, 50/60Hz, 4.0A Max,

Output: See page 2 for details.

Test Standards : EN 62368-1:2014+A11:2017

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. The certificate does not imply assessment of the series-production of the product. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity specified in Article 15 and Annex IV of the Directive.

Jul. 18, 2023 Date



Certified by

Jeff Zhu

The CE Marking may only be used if all relevant and effective EU Directives are complied with

Shenzhen Anbotek Compliance Laboratory Limited

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Table A: Definition of variables:

	Variable:	Range variable:	Content:		
o d	ok ppp Mupo	096-297	3 digits number which represents the output power in Watt, round to an integer value in a step of 1W, for example, "096" represents the output power is 96W, "297 represents the output power is 297W		
70	ууу	160-270	3 digits number which represents the output voltage in Volt after dividing by 10 in a step of 0.1V, for example, "160" represents the output voltage is 16.0 Vdc, "270" represents the output voltage is 27.0 Vdc.		
5	XXX	060-110	3 digits number which represents the output current in Ampere after dividing by 10 in a step of 0.1A, for example, "060" represents the output current is 6.0A, "110" represents the output current is 11.0A.		
,r.)	o ^{tek} z M	A-Z or 0-9 or a-z	Represents different code of client, and the difference in "z" does not affect the safety and electromagnetic compatibility of the product.		

Table B: Model differences:

Model name	Input	Output Voltage (Vdc)	Output Current (A)	Max. Output Power (W)	Transformer
TS-Appp-yyyxx xz	100-240V~, 50/60Hz, 4.0A MAX.	16.0-27.0	6.0-11.0	297	13.05.0056

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