



CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

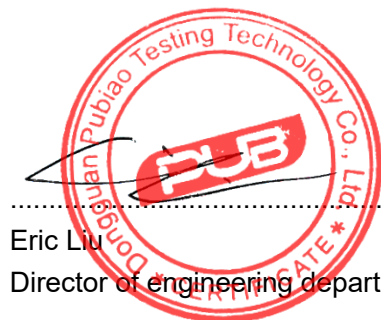
This Certificate of Conformity is hereby issued to the product designated below:

Certificate No......: 25SP06294E02
Report No......: SP2506294E02
Date Issue: 2025-08-12
Applicant's name: WIER Guangdong Science & Technology Co., Ltd
Address.....: 2nd Floor, R&D Building, No.10, Innovation Coast Technology 2nd
Road, Tangjiawan Town, Gaoxin District, 519085 Zhuhai,
PEOPLE'S REPUBLIC OF CHINA
Manufacturer's name.....: Same as applicant
Address.....: Same as applicant
Product Description: DC-DC CONVERTER
Model(s)/Type References : HaQc-eeYxxvuw-zzzzz (a, c, ee, y, xx, v, u, w, zzzzz are variables, see
Table B for details)
Parameters: See appendix for details
Standard(s): EN 55032:2015+A11:2020+A1:2020
EN 55035:2017+A11:2020

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(them).

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Approved By



Eric Liu
Director of engineering department



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Table A: Model list

Model	Input	Output		Transformer (T1)
		Urated (VDC)	Output Current (mA)	
HaQc-eeeyxxvuw-zzzzz	9-36VDC, 2.6Amax; 9-18VDC, 2.6Amax; 18-36VDC, 1.3Amax; 18-75VDC, 1.3Amax; 36-75VDC, 0.75Amax	3.3VDC	5000mA	721010041, 721010048
		5VDC	4000mA	
		6VDC	3333mA	721010043, 721010047
		9VDC	2222mA	
		12VDC	1667mA	721010042, 721010045
		15VDC	1333 mA	
		18VDC	1111mA	721010041, 721010048
		24VDC	833mA	
		3.3VDC	4000mA	721010043, 721010047
		5VDC	3000mA	
		6VDC	2500mA	721010042, 721010045
		9VDC	1667mA	
		12VDC	1250mA	721010041, 721010048
		15VDC	1000mA	
		18VDC	833mA	721010043, 721010047
		24VDC	625mA	
		±3.3VDC	±2500mA	721010041, 721010048
		±5VDC	±2000mA	
		±6VDC	±1667mA	721010043, 721010047
		±9VDC	±1111mA	
		±12VDC	±833mA	721010042, 721010045
		±15VDC	±667mA	
		±18VDC	±556mA	721010041, 721010048
		±24VDC	±417mA	
		±3.3VDC	±2000mA	721010043, 721010047
		±5VDC	±1500mA	
		±6VDC	±1250mA	721010041, 721010048
		±9VDC	±833mA	
		±12VDC	±625mA	721010043, 721010047
		±15VDC	±500mA	



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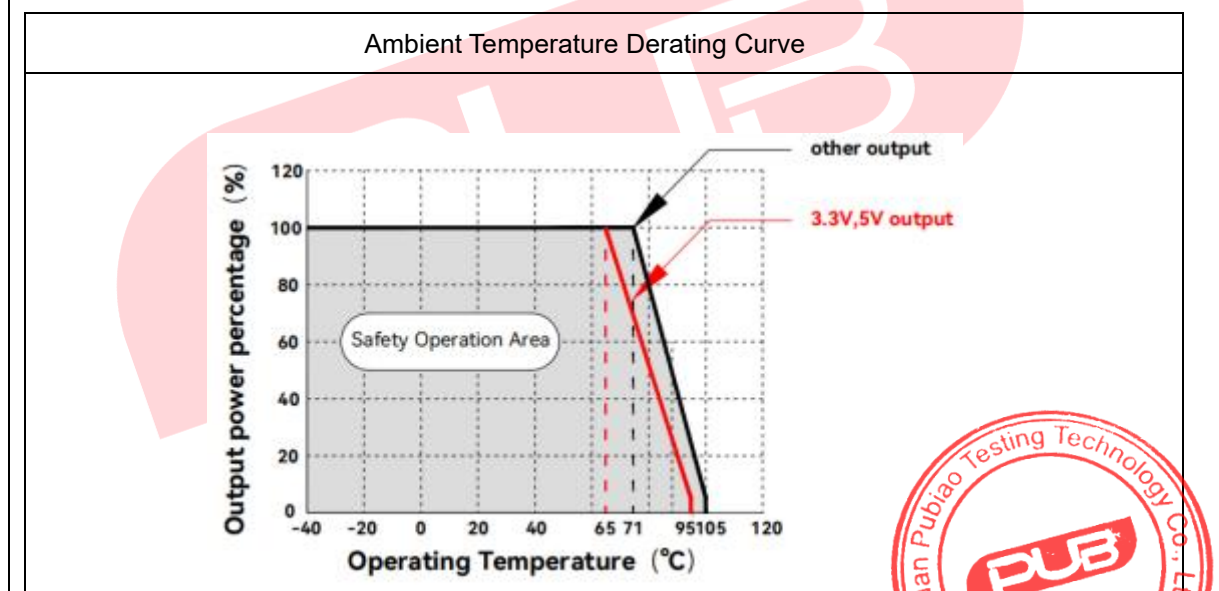
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		$\pm 18\text{VDC}$	$\pm 417\text{mA}$	721010042,
		$\pm 24\text{VDC}$	$\pm 312\text{mA}$	721010045

Remark:

The rated output power should be derated by operating ambient temperature as shown in following curves specified by manufacturer:





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Table B: Definition of variables

Variable	Range of variable	Content
a	W, V	W represents the input voltage range of 9-18VDC, 18-36VDC and 36-75VDC, and V represents the input voltage range of 9-36VDC and 18-75VDC.
c	15, 20	15 represents 15W, 20 represents 20W
ee	12, 24, 48	represent the rated input voltage
y	A-Z	representing single, dual output, and a special pin soldering method
xx	03, 05, 06, 09, 12, 15, 18, 24	stands for the rated output voltage range: 3.3Vdc, 5Vdc, 6Vdc, 9Vdc, 12Vdc, 15Vdc, 18Vdc and 24Vdc.
v	V1-V9	representing the version description
u	H, U, CR, CW, blank	"H" stands for adding heat sinks; "U" represents the addition of a U-shaped base; "CR" stands for rail type; "CW" stands for wired type; "blank" represents a single module
w	A-Z or 1-9 or blank	represent special requirement by different customer
zzzzz	0-9, A-Z, a-z or blank	represent special requirement by different customer, when zzzzz is blank, the "-" before "zzzzz" is not displayed.



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