

ATTESTATION OF CONFORMITY

No. 24AS100429S368A001

The submitted sample of below equipment has been tested in according to Low Voltage Directive 2014/35/EU with the following standards. The test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the principal protection requirement of the Low Voltage Directive.

Report No. : S01A24100429P00101
Applicant : WIER Guangdong Science & Technology Co., Ltd
Address : Guangdong Weier Technology Co., LTD., No. 10, Innovation Coast Technology Second Road, High-tech Zone, Zhuhai City, Guangdong Province, China
Manufacturer : Same as applicant
Address : Same as applicant
Description of Product : DC-DC Converter
Model No. : Refer to attachment
Trade Mark : 
Input Rating : Refer to attachment
Output Rating : Refer to attachment
Test Standards : EN IEC 62368-1:2020, EN IEC 62368-1:2020/A11:2020

After preparation of the necessary technical documentation as well as the EU declaration of conformity, the CE marking as below can be affixed on the product if all relevant effective EU-directives or regulations related to CE marking have been complied with. The EU declaration of conformity is issued under the sole responsibility of the applicant or manufacturer.



Test Laboratory

Victor Xie

Victor Xie

Director

Date of Issue: Nov. 26, 2024

This attestation of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the production of the products.

As stated in Article 6 of Low Voltage Directive 2014/35/EU, "When placing their electrical equipment on the market, manufacturers shall ensure that it has been designed and manufactured in accordance with the safety objectives referred to in Article 3 and set out in Annex I" and "Manufacturers shall draw up the technical documentation referred to in Annex III and carry out the conformity assessment procedure referred to in Annex III or have it carried out". This remains the responsibility of the manufacturer and is not covered as part of this certificate.

Guangdong GTG Testing Technology Co., Ltd.

Add: 1-2/F., Building A and 1/F., Building B, No.11, & Room 102, Unit 1, and Room 101 Unit 2, Building 1, No.9, Zongbu 2nd Road, Songshan Lake High-Tech Industrial Development Zone, Dongguan, Guangdong, China.

Web: www.gtggroupp.com E-mail: info@gtggroupp.com Tel: 86-4007558988

Attachment

Series	Input	Variable number	Output Ratings
HWP6-05SxxV3, HWP6-05DxxV3	4.5-9VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HWEP6-05SxxV3, HWEP6-05DxxV3	4.5-9VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HVP6-12SxxV3, HVP6-12DxxV3	4.5-18VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HVEP6-12SxxV3, HVEP6-12DxxV3	4.5-18VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HWP6-12SxxV3, HWP6-12DxxV3	9-18VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA

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HWEP6-12SxxV3, HWEP6-12DxxV3	9-18VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HVP6-24SxxV3, HVP6-24DxxV3	9-36VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HVEP6-24SxxV3, HVEP6-24DxxV3	9-36VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HWP6-24SxxV3, HWP6-24DxxV3	18-36VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HWEP6-24SxxV3, HWEP6-24DxxV3	18-36VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HVP10-24SxxV3, HVP10-24DxxV3	9-36VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/2400mA, 5V/2000mA, 6V/1667mA, 9V/1111mA, 12V/833mA, 15V/667mA, 24V/417mA
			3.3V/1200mA, 5V/1000mA, 6V/833mA, 9V/556mA, 12V/417mA, 15V/333mA, 24V/208mA

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HVEP10-24SxxV3, HVEP10-24DxxV3	9-36VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/2400mA, 5V/2000mA, 6V/1667mA, 9V/1111mA, 12V/833mA, 15V/667mA, 24V/417mA
			3.3V/1200mA, 5V/1000mA, 6V/833mA, 9V/556mA, 12V/417mA, 15V/333mA, 24V/208mA
HWP10-24SxxV3, HWP10-24DxxV3	18-36VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/2400mA, 5V/2000mA, 6V/1667mA, 9V/1111mA, 12V/833mA, 15V/667mA, 24V/417mA
			3.3V/1200mA, 5V/1000mA, 6V/833mA, 9V/556mA, 12V/417mA, 15V/333mA, 24V/208mA
HWE10-24SxxV3, HWE10-24DxxV3	18-36VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/2400mA, 5V/2000mA, 6V/1667mA, 9V/1111mA, 12V/833mA, 15V/667mA, 24V/417mA
			3.3V/1200mA, 5V/1000mA, 6V/833mA, 9V/556mA, 12V/417mA, 15V/333mA, 24V/208mA
HVP6-48SxxV3, HVP6-48DxxV3	18-75VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HVEP6-48SxxV3, HVEP6-48DxxV3	18-75VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HWP6-48SxxV3, HWP6-48DxxV3	36-75VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA

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HWEP6-48SxxV3, HWEP6-48DxxV3	36-75VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/1500mA, 5V/1200mA, 6V/1000mA, 9V/667mA, 12V/500mA, 15V/400mA, 24V/250mA
			3.3V/750mA, 5V/600mA, 6V/500mA, 9V/334mA, 12V/250mA, 15V/200mA, 24V/125mA
HVP10-48SxxV3, HVP10-48DxxV3	18-75VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/2400mA, 5V/2000mA, 6V/1667mA, 9V/1111mA, 12V/833mA, 15V/667mA, 24V/417mA
			3.3V/1200mA, 5V/1000mA, 6V/833mA, 9V/556mA, 12V/417mA, 15V/333mA, 24V/208mA
HVEP10-48SxxV3, HVEP10-48DxxV3	18-75VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/2400mA, 5V/2000mA, 6V/1667mA, 9V/1111mA, 12V/833mA, 15V/667mA, 24V/417mA
			3.3V/1200mA, 5V/1000mA, 6V/833mA, 9V/556mA, 12V/417mA, 15V/333mA, 24V/208mA
HWP10-48SxxV3, HWP10-48DxxV3	36-75VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/2400mA, 5V/2000mA, 6V/1667mA, 9V/1111mA, 12V/833mA, 15V/667mA, 24V/417mA
			3.3V/1200mA, 5V/1000mA, 6V/833mA, 9V/556mA, 12V/417mA, 15V/333mA, 24V/208mA
HWEP10-48SxxV3, HWEP10-48DxxV3	36-75VDC	xx=03, 05, 06, 09, 12, 15, 24.	3.3V/2400mA, 5V/2000mA, 6V/1667mA, 9V/1111mA, 12V/833mA, 15V/667mA, 24V/417mA
			3.3V/1200mA, 5V/1000mA, 6V/833mA, 9V/556mA, 12V/417mA, 15V/333mA, 24V/208mA

Note: "xx" represent the output voltage, can be 03, 05, 06, 09, 12, 15, 24, means 3.3V, 5V, 6V, 9V, 12V, 15V, 24V.

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