

## ATTESTATION OF CONFORMITY

**No. 25AE090615E002**

The submitted sample of below equipment has been tested in according to Electromagnetic Compatibility Directive 2014/30/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 EC Council Directive of 2014/30/EU.

**Report No.** : E04A25090615E00201  
**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** : 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  
**Description of Product** : DC-DC Converter  
**Model No.** : HCS1-xyzz ("xx", "y" and "zz" are variables, for other series models, see the attachment on the next page)  
**Trade Mark** :   
**Ratings** : Input Voltage: See Attachment (optional)  
Output Voltage: See Attachment (optional)  
Output Current: See Attachment (optional)  
**Test Standards** : EN 55032: 2015/A1:2020  
EN 55035: 2017/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.



Shawn Wen  
Laboratory Manager  
Date of Issue: September 27, 2025

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.

**Guangdong Global Testing Technology Co., Ltd.**

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**Attachment:**
**Model list:**

Table A: variable definition

| Variable | Range of variable      | Content                                                                                                                               |
|----------|------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| xx       | 03, 05, 12, 15, 24     | 2 digits, such as 03, 05, 12, 15, 24 represent the input voltage, 03=3Vdc, 05=5Vdc, 12=12Vdc, 15=15Vdc, 24=24Vdc.                     |
| y        | S or D                 | S, D = single and double output, S is single and D is double                                                                          |
| zz       | 03, 05, 09, 12, 15, 24 | 2 digits, such as 03, 05, 09, 12, 15, 24 represent the output voltage, 03=±3Vdc, 05=±5Vdc, 09=±9Vdc, 12=±12Vdc, 15=±15Vdc, 24=±24Vdc. |

Table B: Input and output rating:

| Model name | Input voltage (VDC) |             | Output rating |              |
|------------|---------------------|-------------|---------------|--------------|
|            | Nominal value       | Range value | Voltage (VDC) | Current (mA) |
| HCS1-03S03 | 3.3                 | (2.97-3.63) | 3.3           | 303          |
| HCS1-03S05 | 3.3                 | (2.97-3.63) | 5             | 200          |
| HCS1-03S09 | 3.3                 | (2.97-3.63) | 9             | 111          |
| HCS1-03S12 | 3.3                 | (2.97-3.63) | 12            | 84           |
| HCS1-03S15 | 3.3                 | (2.97-3.63) | 15            | 67           |
| HCS1-03S24 | 3.3                 | (2.97-3.63) | 24            | 42           |
| HCS1-03D03 | 3.3                 | (2.97-3.63) | ±3.3          | ±152         |
| HCS1-03D05 | 3.3                 | (2.97-3.63) | ±5            | ±100         |
| HCS1-03D09 | 3.3                 | (2.97-3.63) | ±9            | ±56          |
| HCS1-03D12 | 3.3                 | (2.97-3.63) | ±12           | ±42          |
| HCS1-03D15 | 3.3                 | (2.97-3.63) | ±15           | ±34          |
| HCS1-03D24 | 3.3                 | (2.97-3.63) | ±24           | ±21          |
| HCS1-05S03 | 5                   | (4.5-5.5)   | 3.3           | 303          |
| HCS1-05S05 | 5                   | (4.5-5.5)   | 5             | 200          |
| HCS1-05S09 | 5                   | (4.5-5.5)   | 9             | 111          |
| HCS1-05S12 | 5                   | (4.5-5.5)   | 12            | 84           |
| HCS1-05S15 | 5                   | (4.5-5.5)   | 15            | 67           |
| HCS1-05S24 | 5                   | (4.5-5.5)   | 24            | 42           |
| HCS1-05D03 | 5                   | (4.5-5.5)   | ±3.3          | ±152         |
| HCS1-05D05 | 5                   | (4.5-5.5)   | ±5            | ±100         |
| HCS1-05D09 | 5                   | (4.5-5.5)   | ±9            | ±56          |
| HCS1-05D12 | 5                   | (4.5-5.5)   | ±12           | ±42          |
| HCS1-05D15 | 5                   | (4.5-5.5)   | ±15           | ±34          |
| HCS1-05D24 | 5                   | (4.5-5.5)   | ±24           | ±21          |

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|            |    |             |     |      |
|------------|----|-------------|-----|------|
| HCS1-12S03 | 12 | (10.8-13.2) | 3.3 | 303  |
| HCS1-12S05 | 12 | (10.8-13.2) | 5   | 200  |
| HCS1-12S09 | 12 | (10.8-13.2) | 9   | 111  |
| HCS1-12S12 | 12 | (10.8-13.2) | 12  | 84   |
| HCS1-12S15 | 12 | (10.8-13.2) | 15  | 67   |
| HCS1-12S24 | 12 | (10.8-13.2) | 24  | 42   |
| HCS1-12D03 | 12 | (10.8-13.2) | ±3  | ±152 |
| HCS1-12D05 | 12 | (10.8-13.2) | ±5  | ±100 |
| HCS1-12D09 | 12 | (10.8-13.2) | ±9  | ±56  |
| HCS1-12D12 | 12 | (10.8-13.2) | ±12 | ±42  |
| HCS1-12D15 | 12 | (10.8-13.2) | ±15 | ±34  |
| HCS1-12D24 | 12 | (10.8-13.2) | ±24 | ±21  |
| HCS1-15S03 | 15 | (13.5-16.5) | 3.3 | 303  |
| HCS1-15S05 | 15 | (13.5-16.5) | 5   | 200  |
| HCS1-15S09 | 15 | (13.5-16.5) | 9   | 111  |
| HCS1-15S12 | 15 | (13.5-16.5) | 12  | 84   |
| HCS1-15S15 | 15 | (13.5-16.5) | 15  | 67   |
| HCS1-15S24 | 15 | (13.5-16.5) | 24  | 42   |
| HCS1-15D03 | 15 | (13.5-16.5) | ±3  | ±152 |
| HCS1-15D05 | 15 | (13.5-16.5) | ±5  | ±100 |
| HCS1-15D09 | 15 | (13.5-16.5) | ±9  | ±56  |
| HCS1-15D12 | 15 | (13.5-16.5) | ±12 | ±42  |
| HCS1-15D15 | 15 | (13.5-16.5) | ±15 | ±34  |
| HCS1-15D24 | 15 | (13.5-16.5) | ±24 | ±21  |
| HCS1-24S03 | 24 | (21.6-26.4) | 3.3 | 303  |
| HCS1-24S05 | 24 | (21.6-26.4) | 5   | 200  |
| HCS1-24S09 | 24 | (21.6-26.4) | 9   | 111  |
| HCS1-24S12 | 24 | (21.6-26.4) | 12  | 84   |
| HCS1-24S15 | 24 | (21.6-26.4) | 15  | 67   |
| HCS1-24S24 | 24 | (21.6-26.4) | 24  | 42   |
| HCS1-24D03 | 24 | (21.6-26.4) | ±3  | ±152 |
| HCS1-24D05 | 24 | (21.6-26.4) | ±5  | ±100 |
| HCS1-24D09 | 24 | (21.6-26.4) | ±9  | ±56  |
| HCS1-24D12 | 24 | (21.6-26.4) | ±12 | ±42  |
| HCS1-24D15 | 24 | (21.6-26.4) | ±15 | ±34  |
| HCS1-24D24 | 24 | (21.6-26.4) | ±24 | ±21  |

Note: All models are identical except for the model names, depending on the output power, the output rating and some secondary components can be different.