



Product Service

# CERTIFICATE

No. B 16 10 86890 003

Holder of Certificate: **Wuxi Derun Electron Co., Ltd.**

(Industrial Park) Xigang Road  
Gangxia, Donggang Town, Xishan District  
214199 Wuxi City, Jiangsu Province  
PEOPLE'S REPUBLIC OF CHINA

**Production  
Facility(ies):**

86890

**Certification Mark:****Product:**

**Transformers**  
**Transformers for switch mode power  
supply units**

**Model(s):**

**SWE25301, D\*26-00\*\*\*\***  
**(see appendix for details)**

**Parameters:**

Working Voltage:	85Vac – 240Vac
Maximum Working Frequency:	200kHz
Construction:	Incorporated transformer
Protection Degree:	IP00
Remarks:	
- After the transformer had been installed into the end product, all the requirements of the mentioned standard and the specific requirements of the standard from end product must be fulfilled.	
- Incorporated transformer, suitable enclosure should be provided by end system.	

**Tested according to:**

EN 61558-1:2005/A1:2009  
EN 61558-2-16:2009/A1:2013

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

**Test report no.:**

704101395502-01

**Valid until:**

2021-10-20

**Date,** 2016-10-21

(Yi Zhu)

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Appendix

<u>D*</u>	<u>26-00</u>	<u>***</u>	<u>*</u>
①	②	③	④

① DA, DB, DC: Client code, reserved for client. There is no difference between DA, DB and DC.

② Series code of this product.

③ From 001 to 199, code for different output power:  
001-167: 0.5W to 83.5W, step is 0.5W;  
168-199: 83.8W to 90W, step is 0.2W;

④ From A to F: Product design version code, indicates the design process of this model.