



Product Service

# Attestation of Conformity

No. N8A 077653 0239 Rev. 01


**Holder of Certificate:** **Dong Guan City GangQi Electronic Co., Ltd.**  
Privately Operated Industrial District, ShiYong  
532600 Heng Li Town, Dong Guan, Guangdong  
PEOPLE'S REPUBLIC OF CHINA

**Product:** **Switching power supply unit  
(SWITCHING ADAPTER)**

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** 64250170591302

**Date,** 2020-06-15

  
( Michael Xu )

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After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



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**Model(s):** **GQ90-xxxxyy-wwz**  
 ('xxx'=120-560 denotes output voltage can be 12.0-56.0VDC the step of 0.1VDC; 'yy'=001-800 denotes the max output current can be 0.01-8.0A the step of 0.01A; 'ww'=E2 and E3 denote differently Supply Connection type: E2=appliance inlet with type C8 used, E3=non-detachable power supply cord used. 'z'=0-9, A-Z for marketing purpose.)

**Brand:** **3YE**



## Parameters:

Rated Input: 100-240VAC, 50/60Hz, 2.0A Max.

Rated Output: See below table for details

Protection Class: II

Degree of Protection: IP20

Model No.	Output Rating		
	Output Voltage (VDC)	Output Current (A)	Max. Output Power (W)
GQ90-xxxxyy-wwz	12.0-15.0	0.01-8.00	96.00
	15.1-20.0	0.01-5.00	96.00
	20.1-26.0	0.01-4.00	96.00
	26.1-50.0	0.01-2.00	96.00
	50.1-56.0	0.01-2.00	112.0

**Tested according to:** EN IEC 61558-1:2019  
 EN 61558-2-16:2009/A1:2013  
 BS EN IEC 61558-1:2019  
 BS EN 61558-2-16:2009/A1:2013

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