



Product Service

CERTIFICATE

No. B 10 01 51485 608

**Holder of Certificate: Astec International Limited
- Philippine Branch**

3rd & 4th Floor, Tecno Plaza One Bldg
#18 Orchard Road
Eastwood City Cyberpark, Bagumbayan
1110 Quezon City
PHILIPPINES

Certification Mark:



**Product: Converter
(AC-DC Converter)**

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.: 68230916901

Date, 2010-01-15

(Alex Kong)



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Model(s): **AIF04ZPFC-01, AIF04ZPFC-02**

Parameters:

Rated Input :	100-120/200-240VAC, 50/60Hz, 13.5A
Rated Output :	+380VDC, 1000W MAX (For 100-120V input); +380VDC, 1600W MAX (For 200-240V input)
Construction :	Built-in
Protection Class :	I
Degree of Protection against Ingress of Dust and Liquid :	IPX0

Remarks :

- When installing the equipment, all requirements of the mentioned standard must be fulfilled.
- These converters have no fuse. An external 15A, 250V fast blow type fuse should be employed as input line fuse before installation.
- This power supply contains output exceeding 240VA, when installing into end system, care must be taken that the output and associated wire(s) may not be touched.
- Built-in component, suitable enclosure shall be provided in end system.
- All input and outputs pins are primary circuits, except the protective earth conductor(baseplate)
- Basic insulation is provided between primary circuit and metal base plate.
- Maximum baseplate temperature is 100°C.

Tested according to: EN 60950-1/A11:2009

Production Facility(ies): 28532, 62777

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