



Product Service

**CERTIFICATE**  
**No. B 07 05 51485 294**

**Model(s):**                    **AIT02ZPFC-01**

**Parameters:**

Rated Input :	100-180/200-240VAC, 50-800Hz, 5A max.
Rated Output :	393VDC Maximum output power is 320W at input 100-180V and 720W at input 200-240V
Construction :	Built-in
Protection Class :	I
Degree of Protection against Ingress of Dust and Liquid :	IPX0
Remarks :	<ul style="list-style-type: none"> <li>- When installing the equipment, all requirements of the mentioned standard must be fulfilled.</li> <li>- The unit has no in-line fuse. For safe operation a type 314, 10A, 250V, LITTELFUSE or equivalent must be fitted in-line by the user prior to use.</li> <li>- The baseplate temperature of the built in convertor should not exceed 100°C, measured at the middle of the baseplate</li> <li>- There are hazardous voltage and energy hazard (exceeding 240VA) at the output. When installing into the end system, care must be taken that this output may not be touched.</li> <li>- The convertor itself provides basic insulation between primary circuit and metal base plate.</li> </ul>

**Tested according to:**                    EN 60950-1/A11:2004

**Production Facility(ies):**                    34209, 28532

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Product Service

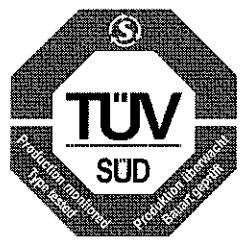
# CERTIFICATE

No. B 07 05 51485 294

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

3/F , Techno Plaza One Bldg  
Eastwood Cyberpark City  
18 Orchard Rd, Bagumbayan  
Q.C. 1110 Libis  
PHILIPPINES

**Certification Mark:**



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

The product was tested on a voluntary basis and complies with the following essential requirements. The certification mark shown above can be affixed on the product. The certification mark must not be altered in any way. See also notes overleaf.

Test report no.: 68230706901

Valid until: 2010-12-01



Date, 2007-05-22

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