## CERTIFICATE

No. Z1 081067705002

Holder of Certificate: GlacialTech Inc.
9FL., No. 352, Sec. 2, Jung Shan Road, 235 Jung He City, Taipei,
TAIWAN

Certification Mark:


Product:
Power supplies
( COMBO ADAPTER or ADAPTER )

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. The certification mark must not be altered in any way. See also notes overleaf.

Test report no.:
612108126101

Date, 2008-10-30


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## CERTIFICATE

 No. Z1 081067705002Models):

Brand Name:

Parameters:
Rated input voltage: Rated input current: Rated frequency: Rated outputs: Protection class:
Max, ambient temperature: Degree of protection against ingress of liquids:

## GlacialPower

GP-AC100P-0C, GP-AC100P-0T, GP-AC100P-0S

Remark: The above models comply with the Limited
Power Source (Clause 2.5) for USB 5V only.

EN 60950-1/A11:2004

## according to:

Tested

Production Facility(ies):

67704,62803

Main-Certificate no.: 21081067706002

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## Attachment to the Certificate No. Z1 081067705002

The following models of the "COMBO ADAPTER OR ADAPTER" "GP-AC100P-0C, GP-AC100P-0T, GP-AC100P-0S" will be covered by above Certificate:

| Model \# | DC input rating | DC output rating |
| :---: | :---: | :---: |
| GP-AC100P-0S | N/A | 12-24 Vdc/ 5.5A. Max USB $5 \mathrm{Vdc} / 1 \mathrm{~A}$ Max. Total 100 W Max |
| GP-AC100P-0C | 11-15 Vdc, 10 A Max | 15-24 Vdc/ 5.5A Max USB 5 Vde/ IA Max. Total 100 W Max |
| GP-ACIOOP-0T | 11-30 Vdc, 10 A Max | $12-24 \mathrm{Vdc} / 5.5 \mathrm{~A}$ Max USB $5 \mathrm{Vdc} / 1 \mathrm{~A}$ Max. Total 100 W Max |

Date: 2008-10-30
Testing Laboratory


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