

IEC**IECEE**
CB
SCHEME

Ref. Certif. No.

SG ITS-0385IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)
CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE****CERTIFICAT D'ESSAI OC**Product
Produit

Battery Charger

Name and address of the applicant
Nom et adresse du demandeurGlacialTech, INC.
9 Fl., No. 352, Sec. 2, Jung Shan Rd., Jung He City, Taipei,
Taiwan, 235, R.O.CName and address of the manufacturer
Nom et adresse du fabricantGlacialTech, INC.
9 Fl., No. 352, Sec. 2, Jung Shan Rd., Jung He City, Taipei,
Taiwan, 235, R.O.CName and address of the factory
Nom et adresse de l'usineNingbo Iso Electronic Co., Ltd.
10, Chuang-ye Rd, The West of Ningbo Free Trade Zone
Ningbo, Zhejiang, P.R. ChinaRatings and principal characteristics
Valeurs nominales et caractéristiques principalesInput: 200-240V~, 50-60Hz, Max. 1.3A
Output: 14.4/14.7Vdc or 28.8/29.4Vdc, 6A or 4A
Class IITrademark (if any)
Marque de fabrique (si elle existe)Model / Type Ref.
Ref. De type

GP-CZ**0**E**

Additional information (if necessary)
Les informations complémentaires (si nécessaire)

See page 2

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à laIEC 60335-2-29:2002 + A1:2004
IEC 60335-1:2001 + A1:2004 + A2:2006
Group differences and special national deviations of all CENELEC
countries and AU have been checked.As shown in the Test Report Ref. No. which forms part
of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

TS08080055-ST

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de CertificationIntertek Testing Services (Singapore) Pte Ltd
5, Pereira Road #06-01
Asiawide Industrial Building
Singapore 368025**Intertek**

Date: 26 August 2008

Signature:

Christopher Hee

Additional information (if necessary)
Information complémentaire (si nécessaire)

Explanation of model designation GP-CZ**0**E**:

1. The 1st to 2nd "*" may be "12" or "24" to indicate output voltage. "12" means 14.4 / 14.7Vdc; "24" means 28.8 / 29.4Vdc.
2. The 3rd "*" may be "4" or "6" to indicate output current. "4" means 4 A; "6" means 6 A.
3. The 4th "*" may be "P" or "N" to indicate PFC function. "P" means with PFC; "N" means without PFC.
4. The 5th to 6th "*" may be any alphanumeric, any symbol or blank for marketing propose only, no safety concern.
5. The model designations and ratings are detailed as the following:

Model designation	Rated input current (A)	Output voltage (Vdc)	Output current (A)	With PFC?
GP-CZ1204NE**	0.7	14.4 / 14.7	4	N
GP-CZ1206NE**	1.2	14.4 / 14.7	6	N
GP-CZ1206PE**	1.2	14.4 / 14.7	6	Y
GP-CZ2404NE**	1.3	28.8 / 29.4	4	N
GP-CZ2404PE**	1.3	28.8 / 29.4	4	Y

Date: 26 August 2008

Signature:



Christopher Hee