

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE
CERTIFICAT D'ESSAI OC

Product
Produit

LED Driver (Independent Type)

Name and address of the applicant
Nom et adresse du demandeur

GlacialTech, Inc. 9Fl., No. 352,
Sec. 2, Jung Shan Rd.
235 Jung He City, Taipei, Taiwan

Name and address of the manufacturer
Nom et adresse du fabricant

GlacialTech, Inc. 9Fl., No. 352,
Sec. 2, Jung Shan Rd.
235 Jung He City, Taipei, Taiwan

Name and address of the factory
Nom et adresse de l'usine

EG-Billion Electronics (Dongguan) Co., Ltd.
The Scientific & Technologic
Industry Zone, Shijie Town, Dongguan City, Guangdong Province, China

Note: When more than one factory, please report on page 2
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

AC 100-240V or 100-277V (for North America only); 50/60 Hz;
2.0A; Class I;
for output ratings refer to test report page 8
ta = 60°C; tc = 100°C

Trade mark (if any)
Marque de fabrication (si elle existe)

GlacialPower

Model/type Ref.
Ref. de type

1)GP-LS120PH-XXXZZZ; 2)GP-LS150PH-XXXZZZ (1)XXX=086,115, 172,227,343; 2)XXX=107,143,210,284,428 to denote the output voltage range; Y=D,A,T or blank to denote different function ;ZZZ=any character or number or blank for marketing purpose)

Additional information (if necessary may also be reported on page 2)
Les Information complémentaire (si nécessaire, peuvent être indiqués sur la 2^{ème} page)

Models differ in model name, output ratings, transformer (T202) and the ratings of components (C201, C205, Q207, Q208, R209, R211, R223, R224, R225, R231, R232, R234, R235 and R237).

PUBLICATION

EDITION

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 la

IEC 61347-2-13:2006
IEC 61347-1:2007
for national deviations see test report

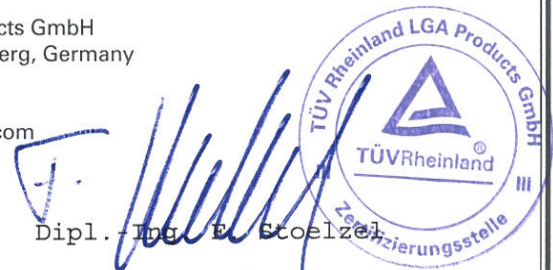
As shown in the Test Report Ref. No. which forms part of this Certificate
Comme indiqué dans le Rapport d'essais numéro de référence qui constitue une partie de ce Certificat

11032705 001

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



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Date: 02.04.2013

Signature:

Dipl.-Ing. E. Stoelzel