

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50308410

Blatt *Page*
0007

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum	<i>Date of Issue</i> (day/mo/yr)
52192780	01-SY- 15078368 007	18.05.2017	

Genehmigungsinhaber *License Holder*
GE Power Electronics, Inc.
601 Shiloh Road
Plano, Texas 75074
USA

Fertigungsstätte *Manufacturing Plant*
Lineage Power China Co., Ltd.
1353 Chengqiao Road, Fengpu
Industrial Park, 201401, Fengxian
Shanghai
P.R. China

Prüfzeichen *Test Mark*

Geprüft nach *Tested acc. to*
EN 60950-1:2006+A11+A1+A12+A2



Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Einbau-Schaltnetzteil (Switching Power Supply)

as page 0001

Change

Rated Input: 1) refer to Appendix No. 1.6
2) refer to Appendix No. 1.6
Rated Output: 1) refer to Appendix No. 1.6
2) refer to Appendix No. 1.6

Addition

Type Designation:
CC3500ACxxFByyyyyy (GE) (PLANAR)
(The "x" can be 0-9;
The "y" can be 0-9 or A-Z or blank or symbol)

2

2

ANLAGE (Appendix): 1.6

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: (+49/221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com
Fax: (+49/221)8 06 - 39 35 http://www.tuv.com/safety



Mark Chen

GE Power Electronics, Inc.

Date : 18.05.2017
Our ref. : SY 01
Your ref.: 52192780

601 Shiloh Road
Plano, Texas 75074
USA

Ref : R TÜV-Mark Approval

Type of Equipment : Switching Power Supply
Model Designation : See Certificate
Certificate No. : R 50308410 0007
Report No. : 15078368 007

Dear Ladies and Gentlemen,

The above specified equipment has been tested and found to be in accordance with the relevant requirements.

Please find enclosed your certificate as specified above.

If cancellation of the certificate is submitted by 15 November in a given year, no fee will be charged for the following year.

The certificate is issued with the reservation that the license holder applies all information required in § 6 of the ProdSG related to name and address of the manufacturer or his authorized representative / importer, including their respective contact addresses on the product prior to marketing of the product in the European Economic Area.

With kind regards,

Certification Body


Mark Chen

CC: GE Power Electronics, Inc.

Enclosure

证书的详细资料请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询


**Produkte
Products**
Certificate No.: R 50308410 0007 **Report No.:** 15078368 007 **Appendix No.** 1.6
Blatt Page
Constructional Data Form (CDF) for Electrical Appliances

Page 1 of 10

License Holder (Name and Address) : GE Power Electronics, Inc.
 601 Shiloh Road, Plano, Texas 75074, USA

Factory(ies) (Name and Address) : 1) Lineage Power China Co., Ltd.
 1353 Chenqiao Road, Fengpu Industrial Park, 201401, Fengxian, Shanghai, P.R. China
 2) Lineage Power Matamoros, S.A. de C.V.
 Poniente 2 No. 3 entre Norte 7 y Limite del, Fraccionamiento Ciudad Industrial (CIMA) Matamoros, Tamaulipas México CP. 87499, MEXICO

Type of Appliance : Switching power supply

Brand Name/Trademark :  (GE)
 1. **PLANAR** (PLANAR)
 2. **PLANAR** (PLANAR)

Type Designation : CP3000ACxxTEyyyyyy, CP3500ACxxTEyyyyyy, CP3000ACLRTEyyyyyy, CP3500ACLRTEyyyyyy, CC3500ACxxFByyyyyy
 (The "x" can be 0-9; The "y" can be 0-9 or A-Z or blank or symbol)

Rating : CP3000ACxxTEyyyyyy, CP3000ACLRTEyyyyyy:
 AC input 1 :100-120 V, 20.8-14.2 A, 50-60 Hz
 DC output 1 :44-58 V, 28.9 A max., 1500 W max.; 5 V, 2.0 A, 10 W
 AC input 2 :200-277 V, 17.5 A, 50-60 Hz
 DC output 2 :44-58 V, 57.8 A max., 3000 W max.; 5 V, 2.0 A, 10 W
 or
 AC input 1 :100-120 V, 20.8-14.2 A, 50-60 Hz
 DC output 1 : 18-53 V, 28.9 A max., 1500 W max.; 5 V, 2.0 A, 10 W
 AC input 2 : 200-240 V, 17.5 A, 50-60 Hz
 DC output 2 : 18-53 V, 57.8 A max., 3000 W max.; 5 V, 2.0 A, 10 W
 or
 AC input 1 :100-120 V, 20.8-14.2 A, 50-60 Hz
 DC output 1 : 25-58 V, 28.9 A max., 1500 W max.; 5 V, 2.0 A, 10 W
 AC input 2 : 200-240 V, 17.5 A, 50-60 Hz
 DC output 2 : 25-58 V, 0.06-57.8 A, 3000 W max.; 5 V, 2.0 A, 10 W

CP3500ACxxTEyyyyyy, CP3500ACLRTEyyyyyy:
 AC input 1 :100-120 V, 20.8-14.2 A, 50-60 Hz
 DC output 1 :44-58 V, 28.9 A max., 1500 W max.; 5 V, 2.0 A, 10 W
 AC input 2 :200-277 V, 20.5 A, 50-60 Hz
 DC output 2 :44-58 V, 67.3 A max., 3500 W max.; 5 V, 2.0 A, 10 W
 or
 AC input 1 :100-120 V, 20.8-14.2 A, 50-60 Hz
 DC output 1 :18-53 V, 28.9 A max., 1500 W max.; 5 V, 2.0 A, 10 W
 AC input 2 :200-240 V, 20.5 A, 50-60 Hz
 DC output 2 :18-53 V, 67.3 A max., 3500 W max.; 5 V, 2.0 A, 10 W

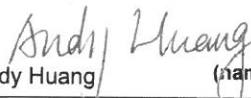
TÜV Rheinland Group
GE Power Electronics, Inc.

2017.05.17 Sunny Sun



Date Printed Name Signature

2017.05.17



Date

Printed Name

Stamp & Signature of licenseholder

**Produkte
Products**
Certificate No.: R 50308410 0007 **Report No.:** 15078368 007 **Appendix No.** 1.6
Blatt Page
Constructional Data Form (CDF) for Electrical Appliances

Page 2 of 10

or

 AC input 1 :100-120 V, 20.8-14.2 A, 50-60 Hz
 DC output 1 :25-58 V, 28.9 A max., 1500 W max.; 5 V, 2.0 A, 10 W
 AC input 2 :200-240 V, 20.5 A, 50-60 Hz
 DC output 2 :25-58 V, 0.06-67.3 A, 3500 W max.; 5 V, 2.0 A, 10 W

CC3500ACxxFByyyyyy

 AC input 1 :100-120 V, 16.8-14.0 A, 50-60 Hz
 DC output 1 :44-58 V, 28.9 A max., 1500 W max.; 5 V, 2.0 A, 10 W
 AC input 2 :200-277 V, 19.3 A, 50-60 Hz
 DC output 2 :44-58 V, 67.3 A max., 3500 W max.; 5 V, 2.0 A, 10 W

or

 AC input 1 :100-120 V, 16.8-14.0 A, 50-60 Hz
 DC output 1 :44-58 V, 28.9 A max., 1500 W max.; 5 V, 2.0 A, 10 W
 AC input 2 :200-240 V, 19.3 A, 50-60 Hz
 DC output 2 :44-58 V, 67.3 A max., 3500 W max.; 5 V, 2.0 A, 10 W

or

 AC input 1 :100-120 V, 16.8-14.0 A, 50-60 Hz
 DC output 1 :18-53 V, 28.9 A max., 1500 W max.; 5 V, 2.0 A, 10 W
 AC input 2 :200-240 V, 19.3 A, 50-60 Hz
 DC output 2 :18-53 V, 67.3 A max., 3500 W max.; 5 V, 2.0 A, 10 W

Class of equipment	:	Class I Equipment
Class of IP	:	IPX0
Supply connection	:	Investigated in the end system/equipment
Equipment mobility	:	Built-in Equipment
Operation ambient	:	For model CC3500ACxxFByyyyyy : - With AC Connector: Up to 50 °C at 100% load, with de-rating 2%/°C from 50 °C to 75 °C. - With AC Inlet: Up to 45 °C at 100% load, with de-rating 2%/°C from 45 °C to 60 °C. For other models: 55 °C when loaded 100%, 75 °C when loaded 60%
Operation altitude	:	Up to 5000 m
Operation condition	:	Continuous
Additional information	:	This CDF (appendix No. 1.6 for 15078368 007) replaces all previous CDF appendix from No. 1.0 to No. 1.5

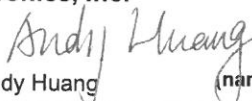
TÜV Rheinland Group
GE Power Electronics, Inc.

2017.05.17 Sunny Sun



Date Printed Name Signature

2017.05.17



Date Printed Name Stamp&Signature of licenseholder