

IEC 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 OCCB TEST CERTIFICATE  
CERTIFICAT D'ESSAI OCProduct  
Produit

Independent Controlgear

Name and address of the applicant  
Nom et adresse du demandeurMean Well Enterprises Co.,Ltd.  
No. 28, Wuguan 3rd Rd.,  
248 Wugu Dist., New Taipei City, TaiwanName and address of the manufacturer  
Nom et adresse du fabricantMean Well Enterprises Co.,Ltd.  
No. 28, Wuguan 3rd Rd.,  
248 Wugu Dist., New Taipei City, TaiwanName and address of the factory  
Nom et adresse de l'usine Additional Information page 2Note: When more than one factory, please report on page 2  
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2<sup>ème</sup> pageRatings and principal characteristics  
Valeurs nominales et caractéristiques principalesAC 100-240V; 0.7A; 50/60Hz; Class I;  
for o/p ratings refer to the test report page 15;  
ta = 60°C; tc = 85°CTrade mark (if any)  
Marque de fabrique (si elle existe)

MEAN WELL

Model/type Ref.  
Ref. de typeELG-75-CXY (X=350, 500, 700, 1050, 1400 to denote the o/p  
current; Y= blank, A, B, AB, D, DA, D2, AD2, ADA to denote  
different output construction)Additional information (if necessary may also be  
reported on page 2)  
Les Information complémentaire (si nécessaire,  
peuvent être indiqués sur la 2<sup>ème</sup> page)- Change of input rating, temperature limit of input/output  
lead wires and cable, Y-Capacitor, Varistor, X-Capacitor,  
and chokes; add an alternative input lead wires and cable  
- see also test report ref. no. 11043228 001-002A 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

## PUBLICATION

## EDITION

IEC 61347-1:2007 +A1 +A2  
IEC 61347-2-13:2014  
for national deviations see test reportAs 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

11043228 002

This CB Test Certificate is issued by the National Certification Body  
Ce Certificat d'essai OC est établi par l'Organisme National de CertificationTÜV Rheinland LGA Products GmbH  
Tillystraße 2 · 90431 Nürnberg, Germany  
Phone + 49 221 806-1371  
Fax + 49 221 806-3935  
Mail: cert-validity@de.tuv.com  
Web: www.tuv.com

Date: 28.03.2016

Signature:

 A handwritten signature in blue ink, appearing to read 'A. Klinker'.
   
Dipl.-Ing. (FH) A. Klinker

1. Mean Well Enterprises Co.,Ltd.  
No. 28, Wuquan 3rd Rd.,  
248 Wugu Dist., New Taipei City  
Taiwan
3. SuZhou Mean Well Technology  
Co., Ltd. No. 77, Jian-min Road,  
Dong-qiao, Pan-yang Ind. Park,  
Huang-dai Town, Xiang-cheng Dist.  
Suzhou, 215152 Jiangsu, China

2. Mean Well ( GUANGZHOU) Electronics  
Co Ltd  
2nd Floor, No. A Building,  
Yuean Ind. Park, Dongpu Town,  
TianHe Dist., Guangzhou, China

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



Date: 28.03.2016

Signature:

  
Dipl.-Ing. (FH) A. Klinker



Ref. Certif. No.

DE 2-019761-M1

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Marque de fabrique (si elle existe)

MEAN WELL

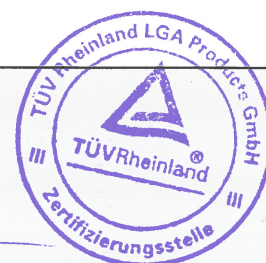
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Signature:

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and ratings of some components, type no. and mfr. of  
transformer, gauge and turns of transformer, different o/p  
constructions and IP level, for details see test report.A sample of the product was tested and found  
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Un échantillon de ce produit a été essayé et a été  
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<b>PUBLICATION</b>	<b>EDITION</b>
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Phone + 49 221 806-1371  
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Mail: cert-validity@de.tuv.com  
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Date: 23.12.2015

Signature:

Dipl.-Ing. (FH) A. Klinker

1. Mean Well Enterprises Co.,Ltd.  
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Suzhou, 215152 Jiangsu, China

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**Information complémentaire (si nécessaire)**



Date: 23.12.2015

Signature:

Dipl.-Ing. (FH) A. Klinker