

**Business Stream Products
Certification Department**

TÜV Rheinland LGA Products GmbH · 90431 Nürnberg

MEAN WELL Enterprises
Co., Ltd.
No. 28, Wuquan 3rd Rd.
Wugu District
NEW TAIPEI CITY 24891
TAIWAN

Contact

Tel. +49 911 655-5225
Mail service@de.tuv.com

Date July 04, 2019

Application for : **CB-Zertifikat**
Certificate No. : DE 02025424
Device : External Switching PSU
AC/DC Switching Adaptor
Type : see Certificate
Test requirement : IEC 60601-1:2005+A1
IEC 60601-1-6:2010+A1
IEC 60601-1-11:2015
for national deviations see test report

Dear Madame or Sir,

The submitted sample of the product has been tested and in this configuration
found to be in accordance with the above mentioned requirements.
Enclosed please find the certificate No. DE 02025424.

Kind regards

Certification body



Dipl.-Ing. (FH) A. Klinker

Test sample: no, documentation available

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Nuremberg HRB 26013
VAT No.: DE 811835490

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

CB TEST CERTIFICATE

Product	AC/DC Switching Adaptor
Name and address of the applicant	MEAN WELL Enterprises Co.,Ltd. No. 28, Wuquan 3rd Rd. Wugu District, New Taipei City 24891 Taiwan
Name and address of the manufacturer	MEAN WELL Enterprises Co.,Ltd. No. 28, Wuquan 3rd Rd. Wugu District, New Taipei City 24891 Taiwan
Name and address of the factory	MEAN WELL Enterprises Co.,Ltd. No. 28, Wuquan 3rd Rd. Wugu District, New Taipei City 24891 Taiwan
Ratings and principal characteristics	AC 100-240V; 50/60Hz; 1.4-0.7A; Class II; for output ratings refer to test report no. 50220421 001 page 6
Trademark (if any)	MEAN WELL
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	GSM120Bx (x= 12, 15, 20, 24 or 48 to denote different output voltage)
Additional information (if necessary may also be reported on page 2)	Models differ in model name, output rating, windings of main transformer T1 (different numbers of secondary windings, gauge, turns for different output ratings), the ratings of components; for details see test report
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005+A1 IEC 60601-1-6:2010+A1 IEC 60601-1-11:2015 for national deviations see test report
As shown in the Test Report Ref. No. which forms part of this Certificate	50220421 001

This CB Test Certificate is issued by the National Certification Body



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Date: 04.07.2019

Signature:

Dipl.-Ing. (FH) A. Klinker