



Ref. Certif. No.

DE 2-038683

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

## CB TEST CERTIFICATE

Product

LED driver

Name and address of the applicant

Shen Zhen MOSO Electronics Technology Co., Ltd.  
No. 1061 Songbai Road Xili,  
Nanshan District, Shenzhen City, 518108 Guangdong, P.R.  
China

Name and address of the manufacturer

Shen Zhen MOSO Electronics Technology Co., Ltd.  
No. 1061 Songbai Road Xili,  
Nanshan District, Shenzhen City, 518108 Guangdong, P.R.  
China

Name and address of the factory

See additional page(s)

Ratings and principal characteristics

I/P: AC 100-277V or 100-240/277V or 100-240V; 50/60Hz;  
O/P: 150-240W; tc 90 °C; IP67; Class I; independent;  
thermally protection mark 110

Trademark (if any)

MOSO

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

X7-150M056A12, X7-150M214A12, X7-200M056A12  
X7-200M286A12, X7-240M056A12, X7-240M343A12

Additional information (if necessary may  
also be reported on page 2)

For model differences, refer to the test report.

A sample of the product was tested and  
found to be in conformity with

IEC 61347-2-13:2014+A1  
IEC 61347-1:2015+A1

As shown in the Test Report Ref. No. which  
forms part of this Certificate

CN221PD9 001

This CB Test Certificate is issued by the National Certification Body



TÜV Rheinland LGA Products GmbH  
Tillystr. 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: 2023-03-06

Signature:

Eileen Feng

1. Huizhou MOSO Energy Technology  
Co., Ltd  
Hongda International Industrial City  
Luoyang Town, Boluo County  
Huizhou City, 516100 Guangdong, P.R. China
2. Moso Power Supply Technology  
Co., Ltd.  
Sangtai Industrial Park,  
Guanwai Xiaobaimang Songbai Road  
Nanshan District, Shenzhen, 518108 Guangdong, P.R. China

**Additional information (if necessary)**

Report Ref. No. : CN221PD9 001



Date: 2023-03-06

Signature:

Eileen Feng