

IEC

IECEE

®

TM

Ref. Certif. No.

DE 2-039175

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

## CB TEST CERTIFICATE

Product

LED Display

Name and address of the applicant

MIC Optoelectronic Co.,Ltd  
2nd floor,Third Building,  
97# AiNan Road,LongDong,BaoLong Street, LongGang  
District,Shenzhen, Guangdong, P.R. China

Name and address of the manufacturer

MIC Optoelectronic Co.,Ltd  
2nd floor,Third Building,  
97# AiNan Road,LongDong,BaoLong Street, LongGang  
District,Shenzhen, Guangdong, P.R. China

Name and address of the factory

MIC Optoelectronic Co.,Ltd  
2nd floor,Third Building,  
97# AiNan Road,LongDong,BaoLong Street, LongGang  
District,Shenzhen, Guangdong, P.R. China

Ratings and principal characteristics

AC 120-277V; 50/60Hz; ta:50°C; IP66; Class I & II;  
For other ratings, see test report.

Trademark (if any)

MIC

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

MSL-F followed by MP0.78 ,0.9,1.25,1 .53,1 .56,  
1 .86,1 .875 ,1.953,2,2 .5,2.604,2.976,3.076,  
3.91,4,5,6.67,8,10,12,16

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

-see also test report ref no. CN24XBA1 001.

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

IEC 60598-2-5:2015,IEC 60598-2-3:2002,  
IEC 60598-2-3:2002/AMD1:2011,  
IEC 60598-1:2020

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

CN24XBA1 001

This CB Test Certificate is issued by the National Certification Body



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Date: 2024-06-03

Signature:

Dipl.-Ing. Univ. S. O. Steinke