



TM

Ref. Certif. No.

JPTUV-131248

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

Product

LED MODULE

Name and address of the applicant

Sharp NEC Display Solutions, Ltd.
4-28, Mita 1-chome, Minato-ku
Tokyo, 108-0073 Japan

Name and address of the manufacturer

Sharp NEC Display Solutions, Ltd.
4-28, Mita 1-chome, Minato-ku
Tokyo, 108-0073 Japan

Name and address of the factory

See additional page(s)

Ratings and principal characteristics

Input : 100-240VAC, 50/60Hz, 16A; Class I
Output: 100-240VAC, 50/60Hz, 14.5A

Trademark (if any)

NEC, S[quadrat]

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

LED-E012i, LED-E015i, LED-E018i, LED-E025i, LED-EA012i,
LED-EA015i, LED-EA018i, LED-EA025iAdditional 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 withIEC 62368-1:2018
See Test Report for National DifferencesAs shown in the Test Report Ref. No. which
forms part of this Certificate

CN217IS8 001

This CB Test Certificate is issued by the National Certification Body

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Date: 2022-01-27

Signature:

Sommy Chen

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No.B105-107, Founder Science
and Technology Industrial Park,
SongBai Road, Longteng Community,
Shiyan Street, Baoan District, Shenzhen City, 518108 Guangdong, P.R. China
2. Transtech LED Jiangsu Co.,Ltd.
NO.31-1 XINGGANG ROAD, BIXI STREET
CHANGSHU CITY,
Jiangsu
P.R. China

Additional information (if necessary)

Report Ref. No. : CN217IS8 001

Date: 2022-01-27

Signature:



Sommy Chen