



Ref. Certif. No.

SE-93497

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

CB TEST CERTIFICATE

Product

FULL Color LED Display

Name and address of the applicant

Squadrat GmbH
In der Alting 4 , 90596 Schwanstetten (Nürnberg), Germany

Name and address of the manufacturer

Transtech LED Co.,Ltd
Room 201, Building A, No.1, QianWan 1st Road, Shengang
Cooperation Zone,Qianhai, Shenzhen China

Name and address of the factory

Note: When more than one factory, please report on page 2

Same as manufacturer

Ratings and principal characteristics

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

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

LED-FA012i2, LED-FA015i2, LED-FA019i2, LED-FA023i2, LED-FA025i2, LED-FA027i2, LED-FA031i2, LED-FA038i2

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

See page 2.

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

IEC 62368-1:2014

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

190300022TWN-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Date: 8 March 2019

intertek

Signature:

Ike Wang

Additional information (if necessary)

The national differences for AU have also been checked.

The product has also been checked according to EN 62368-1:2014+A11

The all models covered by this report are identical, except model name, lattice distance of LED in panel for marketing purpose.

Arabic numerals in the model number representing lattice distance of LED, such as 019 represents lattice distance of LED is 1.9mm.

Date: 8 March 2019

Signature:

A handwritten signature in black ink, appearing to be 'J. Wang'.