

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

Product

Electronic controlgear for LED modules

Name and address of the applicant

TCI Telecomunicazioni Italia S.r.l.  
Via Parma, 14, 21047 Saronno (VA), Italy

Name and address of the manufacturer

TCI Telecomunicazioni Italia S.r.l.  
Via Parma, 14, 21047 Saronno (VA), Italy

Name and address of the factory

TCI Telecomunicazioni Italia S.r.l.  
Via Parma, 14, 21047 Saronno (VA), Italy*When more than one factory* [Additional information on page 2](#)

Ratings and principal characteristics

**Product data – type**  
MAXI JOLLY \*\* SLIM HV (\* means any alphanumeric characters),  
MP \*\* SLIM (\* means any alphanumeric characters),  
MPSE \*\* SLIM (\* means any alphanumeric characters), MPV 55/350 SLIM,  
MPX \*\* (\* means any alphanumeric characters), MPXM 165/900 SLIM and  
T-LED \*\* (\* means any alphanumeric characters)  
Ratings: Input: 110-240 V 50-60 Hz or 0/50/60 Hz 0,19-0,9 A 196-250 V 0 Hz  
0,23-0,99 A Output: 24-165 W 0,1-0,9 A  
For specific electrical rating refer to Test Report

**Product data – type MP \*\* SLIM (\* means any alphanumeric characters) and  
MPSE \*\* SLIM (\* means any alphanumeric characters)**  
Ratings: Input: 220-240 V, 50-60 Hz, I=0,19-0,4 A, 196-250 V, 0 Hz, I=0,23-0,5 A;  
Output: 27-80 W, 0,1-0,7 A  
For specific electrical rating refer to Test Report

Trademark / Brand (if any)

TCI, TCI (with little dragon), TCI LED, TCI LED (with little dragon),  
TCI LIGHT (with little dragon and ball in square), TCI LIGHT Saronno Italy or TN101

Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model / Type Ref.

MAXI JOLLY \*\* SLIM HV (\* means any alphanumeric characters),  
MPSE \*\* SLIM (\* means any alphanumeric characters), MPV 55/350 SLIM,  
MPXM 165/900 SLIM, MPX \*\* (\* means any alphanumeric characters),  
MP \*\* SLIM (\* means any alphanumeric characters) and  
T-LED \*\* (\* means any alphanumeric characters)

Additional information

 [Additional information on page 2](#)

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

IEC 61347-2-13:2014, IEC 61347-2-13:2014/AMD1:2016,  
IEC 61347-1:2015, IEC 61347-1:2015/AMD1:2017 and IEC 62384:2020**National differences:**  
EU Group Differences

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

3510153.180 and 3510153.181

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.  
Meander 1051  
6825 MJ Arnhem  
Netherlands

Date: 2025-05-19

Signature: May Liu

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(IECEE) CB SCHEME

[Additional factory](#)

Intelligent Components Technology Zhuhai Ltd. (China)  
No.912, Dexiang Road, Pingsha Town, 519005 Zhuhai City Guangdong, China

[Additional information](#)

This CB test certificate replaces CB test certificate NL-85767 dated 2023-01-12 due to addition of new model and update of other models.

For model differences, refer to the test report.

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