



Ref. Certif. No.

DE1-69818/B1

IECEE CBTC

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

Inventronics GmbH
Parkring 31-33
85748 Garching
Germany

Name and address of the manufacturer

Inventronics GmbH
Parkring 31-33
85748 Garching
Germany

☐ Additional Information on page

Ratings and principal characteristics

Rated Input Voltage: 220-240VAC ,
Rated Frequency: 50/60Hz,
Rated Input Current: see 'General Product Information'
in the CB test reports for details ,
Rated Output: see 'General Product Information'in the
CB test reports for details,
Protection against Electric Shock: Class II (with cable
clamp); SELV,
Degree of Protection: IP20,
Method of Installation: Independent (with cable
clamp) , Built-in (without cable clamp) ,
Type of Output: Constant Current ,
ta: see 'General Product Information' in the CB test
reports for details ,
tc: see 'General Product Information'in the CB test

This CB Test Certificate is issued by the National Certification Body

VDE Prüf- und Zertifizierungsinstitut GmbH
Zertifizierungsstelle und internat. Angelegenheiten
Certification Body and internat. Affairs

Date: 2025-05-27

Signature:

T. Stenger



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Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

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

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

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

reports for details ,
Power Factor: see 'General Product Information' in the
CB test reports for details

inventronics

CTF Stage 2

IT FIT 40/220-240/1A0 CS HE,
IT FIT 34/220-240/850 CS HE,
IT FIT 30/220-240/700 CS HE,
IT FIT 20/220-240/500 CS HE,
IT FIT 40/220-240/1A0 CS I HE,
IT FIT 30/220-240/700 CS I HE,
IT FIT 20/220-240/500 CS I HE

☐ Additional Information on page

IEC 61347-1:2015,
IEC 61347-1:2015/AMD1:2017,
IEC 61347-2-13:2014,
IEC 61347-2-13:2014/AMD1:2016,
IEC 62384:2020

330059-GSS-1, 330059-GSS-2

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