

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

CB TEST CERTIFICATE

Product

Electronic Converter for LED

Name and address of the applicant

Vossloh-Schwabe Deutschland GmbH
Hohe Steinert 8
58509 Lüdenscheid, Deutschland

Name and address of the manufacturer

Vossloh-Schwabe Deutschland GmbH
Hohe Steinert 8
58509 Lüdenscheid, Deutschland

Name and address of the factory

[REDACTED]

Ratings and principal characteristics

AC 220-240V; 50/60Hz; ta:-15°C to 45°C;
Independent; SELV; Class II; MM-mark
For details, refer to the test report.

Trademark (if any)

LIGHTING SOLUTIONS

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

ECXd 150.151 Ref.-No.186447 , ECXd 500.152 Ref.-No.186448 ,
ECXd 250.153 Ref.-No.186449 , ECXd 700.155 Ref.-No.186451 ,
ECXd 700.154 Ref.-No.186450 , ECXd 350.130 Ref.-No.186415 ,
ECXd 700.131 Ref.-No.186416 , ECXd 500.186 Ref.-No.186505Additional 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 61347-2-13:2014+A1
IEC 61347-1:2015+A1As shown in the Test Report Ref. No. which
forms part of this Certificate

50209802 001

This CB Test Certificate is issued by the National Certification Body



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Signature: Guoping Zheng