



Ref. Certif. No.

SG PSB-LE-04527M1

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

## CB TEST CERTIFICATE

Product	Electronic controlgear for LED modules Electronic converter of LED
Name and address of the applicant	<b>Vossloh-Schwabe Deutschland GmbH</b> Stuttgarter Straße 61/1 73614 Schorndorf GERMANY
Name and address of the manufacturer	Vossloh-Schwabe Deutschland GmbH Stuttgarter Straße 61/1, 73614 Schorndorf, GERMANY
Name and address of the factory	[REDACTED]
Ratings and principal characteristics	Rated voltage: 220-240V~ Rated frequency: 50/60Hz Rated output: See model list Type of output: Constant current type tc: 80°C ta: -20...50°C Method of installation: Built-in use Protection against electric shock: Non-SELV
Model/type Ref.	ECXe 350.618, ECXe 500.620, ECXe 350.619, ECXe 500.621, ECXe 700.622, ECXe 360.664.
Additional information (if necessary)	Certificate SG PSB-LE-04527 issued 2022-10-28 is replaced by this version due to technical changes
A sample of the product was tested and found to be in conformity with	IEC 61347-1:2015 IEC 61347-1:2015/AMD1:2017 IEC 61347-2-13:2014 IEC 61347-2-13:2014/AMD1:2016
as shown in the Test Report Ref. No. which forms part of this certificate	083-2205435-100

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This CB Test Certificate is issued by the National Certification Body

CBS 049606 0022 Rev. 01

Date, 2023-07-13

( Yin Ji )

TÜV SÜD PSB Pte Ltd 15 International Business Park TÜV SÜD @ IBP Singapore 609937



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Trademark / Brand (Image)

Model list:

Model	P <sub>rated</sub> (W)	Output Voltage (Vd.c.)	U <sub>out</sub> (Vd.c.)	I <sub>rated</sub> (A)
ECXe 700.622	Max.91	40-130	Max. 250	Max.0.70
ECXe 500.621	Max.90	90-180	Max. 250	Max.0.5
ECXe 350.619	Max.84	120-240	Max. 275	Max.0.35
ECXe 500.620	Max.65	40-130	Max. 250	Max.0.5
ECXe 350.618	Max.45.5	40-130	Max. 250	Max.0.35
ECXe 350.664	Max.66.5	90-190	Max. 250	Max.0.35

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