



Ref. Certif. No.

SG PSB-LE-03676M1

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

CB TEST CERTIFICATE

Product	LED Module (LED Module)
Name and address of the applicant	Vossloh-Schwabe Deutschland GmbH 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	Vossloh-Schwabe Deutschland GmbH Stuttgarter Straße 61/1, 73614 Schorndorf, GERMANY
Ratings and principal characteristics	Rated voltage (VF): 35.7 V (Model VCA2-122), 36.6 V (Model VCA2-123), 35.3 V (Model VCA2-124), 34.6 V (Model VCA2-126), 35.0 V (Model VCA2-128), 35.9 V (Model VCA2-1211), 36.3 V (Model VCA2-1213) Rated current (If): 350 mA (Model VCA2-122), 500 mA (Model VCA2-123), 750 mA (Model VCA2-124), 700 mA (Model VCA2-126), 1050 mA (Model VCA2-128), 1700 mA (Model VCA2-1211), 2100 mA (Model VCA2-1213) Protection class: III Remark: When installing, all requirements of below mentioned standard should be fulfilled.
Trademark / Brand (if any)	VS
Model/type Ref.	VCA2-122, VCA2-123, VCA2-124, VCA2-126, VCA2-128, VCA2-1211, VCA2-1213
Additional information (if necessary)	Certificate SG PSB-LE-03676 issued 2021-11-10 is replaced by this version due to technical changes.
A sample of the product was tested and found to be in conformity with	IEC 62031:2018
as shown in the Test Report Ref. No. which forms part of this certificate	077-2247021-100

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This CB Test Certificate is issued by the National Certification Body

CBS 049606 0014 Rev. 00

Date, 2022-07-14

(Harry Kwon)

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PSB Singapore