

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

## CB TEST CERTIFICATE

## Product

LED Power Supply

## Name and address of the applicant

Foshan Eaglerise Power Science & Technology (Shunde) Co., Ltd.  
No.4, East Huanzhen Road, Beijiao Shunde, 528000 Foshan, Guangdong  
China

## Name and address of the manufacturer

Foshan Eaglerise Power Science & Technology (Shunde) Co., Ltd.  
No.4, East Huanzhen Road, Beijiao Shunde, 528000 Foshan, Guangdong  
China

## Name and address of the factory

Foshan Eaglerise Power Science & Technology(Shunde) Co., Ltd.  
No.4, East Huanzhen Road, Beijiao Shunde, 528000 Foshan, Guangdong  
China

Note: When more than one factory, please report on page 3

Additional information on page 3

## Ratings and principal characteristics

LS-34-800 LR-TR:

Class I, IP20, independent type, ta: 45°C, tc: 75°C,  
110°C thermal protection, non-inherently short-circuit proof;  
Input: 220-240 V, 50/60 Hz, Max. 0,23 A,  $\lambda > 0,95$ ;  
Output: 800 mA constant current output, 30-42 Vdc, Max. 50 Vdc, Max. 33,6  
W, SELV

VMS-50-24 IP67 R, VMS-60-24 IP67 L, VMS-150-24 IP67 L, VMS-200-24  
IP67 L1, VMS-300-24 IP67 L:

Class I, Independent, SELV, IP67, constant voltage output,  
110 °C thermal protection, non-inherently short circuit proof;

VMS-50-24 IP67 R: ta: 65 °C, tc: 85 °C;  
Input: 220-240 V~, 50/60 Hz, Max. 0,32 A,  $\lambda > 0,95$ ,  
Output: 24 Vdc constant voltage, Max. 2,08 A, Max. 50 W;

VMS-60-24 IP67 L: ta: 55 °C, tc: 85 °C;  
Input: 220-240 V~, 50/60 Hz, Max. 0,43 A,  $\lambda > 0,95$ ;  
Output: 24 Vdc constant voltage, Max. 2,5 A, Max. 60 W;

VMS-150-24 IP67 L: ta: 50 °C, tc: 90 °C;  
Input: 220-240 V~, 50/60 Hz, Max. 1,1 A,  $\lambda > 0,95$ ;  
Output: 24 Vdc constant voltage, Max. 6,25 A, Max. 150 W;

VMS-200-24 IP67 L1: ta: 55 °C, tc: 90 °C;  
Input: 220-240 V~, 50/60 Hz, Max. 1,4 A,  $\lambda > 0,95$ ;  
Output: 24 Vdc constant voltage, Max. 8,33 A, Max. 200 W;

VMS-300-24 IP67 L: ta: 50 °C, tc: 90 °C;  
Input: 220-240 V~, 50/60 Hz, Max. 1,75 A,  $\lambda > 0,95$ ;  
Output: 24 Vdc constant voltage, Max. 12,5 A, Max. 300 W

## Trademark / Brand (if any)



EAGLERISE

This CB Test Certificate is issued by the National Certification Body

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



Date: 2023-08-29

Signature: Miranda Zhou

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

LS-34-800 LR-TR, VMS-50-24 IP67 R,  
VMS-60-24 IP67 L, VMS-150-24 IP67 L,  
VMS-200-24 IP67 L1, VMS-300-24 IP67 L

Additional information (if necessary may also be reported on page 3)

This CB Test Certificate is an addition to CB NL-75929/NL-72500 with Test Report Number 4378087.50/4370516.52 dated 2021-09-07/2021-04-09 due to upgrade of the standards and modification of the applicant, manufacturer's name and address.

[Additional information on page 3](#)

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

**National differences:**

AU, EU Group Differences, EU Special National Conditions, GB, NZ

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

4904138.50/52

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Netherlands



Date: 2023-08-29

Signature: Miranda Zhou

IEC

IECEE

®

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Ref. Certif. No.

NL-90621

Additional factory

EAGLERISE ELECTRIC & ELECTRONIC (JI AN) CO., LTD  
West Zone, Ji an County Industrial Park, 343100 Ji an County, Jiangxi Province,  
China

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