

LICENCE

No. 20531 replaces No.19229

Issued to:
Applicant:
VLUX
Industrieweg Roosveld
3400 LANDEN
Belgium

Licensee: VLUX route de Yernée, 1 4480 ENGIS Belgium





Product

: outdoor lighting

Trade name(s)

: V-LUX

Type(s)/model(s)

PAS 1x14, PAS 1x18, PAS 1x24, PAS 1x28, PAS 1x35, PAS

1x36, PAS 1x49, PAS 1x54, PAS 1x58, PAS 1x80, PAS 2x14, PAS 2x18, PAS 2x24, PAS 2x28, PAS 2x35, PAS

2x36, PAS 2x49, PAS 2x58

The product and any acceptable variation thereto is specified in the annex to this licence and the documents therein referred to.

SGS CEBEC hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard specified in annex
- an inspection of the production location
- a certification agreement with the number 939

SGS CEBEC hereby grants the right to use the CEBEC certification mark

The ENEC/CEBEC certification mark may be applied to the product as specified in this licence for the duration of the ENEC/CEBEC certification agreement and under the conditions of the ENEC/CEBEC certification agreement.

This licence is issued on:

27/10/2017

ir. C. Lana,

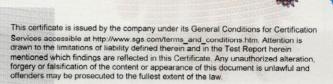
Certification Manager

© Only integral publication of this certificate, including the annex, is allowed

This certificate is only valid combined with the publication on the following web address: www.sgs.com/e



SCSC



SGS Belgium NV-Division SGS CEBEC Business Riverside Park Bld Internationalelaan 55 Build. D B-1070 Brussels Tel.+32(0)2 556 00 20 Fax.+32(0)2 556 00 36



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SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

Product

outdoor lighting

Trade name(s)

V-LUX

Type(s)/Model(s)

PAS 1x14, PAS 1x18, PAS 1x24, PAS 1x28, PAS 1x35, PAS 1x36, PAS 1x49, PAS 1x54, PAS 1x58, PAS 1x80, PAS 2x14, PAS 2x18, PAS 2x24, PAS 2x28, PAS 2x35, PAS

2x36, PAS 2x49, PAS 2x58

description

TL luminaire

rated voltage (Un)

220-240 V

rated frequency

50/60 Hz

degree of protection

IP67

class

class I

Product data - type PAS 1x18

rated power

1 x 18 W

Product data - type PAS 2x18

rated power

2 x 18 W

Product data - type PAS 1x36

rated power

1 x 36 W

Product data - type PAS 2x36

rated power

2 x 36 W

Product data - type PAS 1x58

rated power

1 x 58 W

Product data - type PAS 2x58

rated power

2 x 58 W

Product data - type PAS 1x14

rated power

1 x 14 W



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Product data - type PAS 2x14

rated power : 2 x 14 W

Product data - type PAS 1x28

rated power : 1 x 28 W

Product data - type PAS 2x28

rated power : 2 x 28 W

Product data - type PAS 1x35

rated power : 1 x 35 W

Product data - type PAS 2x35

rated power : 2 x 35 W

Product data - type PAS 1x49

rated power : 1 x 49 W

Product data - type PAS 2x49

rated power : 2 x 49 W

Product data - type PAS 1x54

rated power : 1 x 54 W

Product data - type PAS 1x80

rated power : 1 x 80 W

Product data - type PAS 1x24

rated power : 1 x 24 W

Product data - type PAS 2x24

rated power : 2 x 24 W

TESTS

Test requirements

EN 60598-1:2015 EN 60598-2-1:1989



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Test results

The test results are laid down in certification file 628683/01.

Remarks

This certificate is based on test report No. 628683.01.

Conclusion

The examination proved that all test requirements were met.

Checked by, project leader

Department Manager, Product Certification

Certification Manager

Roald Goossens - 27/10/2017

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SGS

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FACTORY LOCATION(S)

VLux Werkplaats Hasselt Zwarte Brugstraat 3500 HASSELT Belgium