

CERTIFICATE

Issued to:
Applicant:
Philips Lighting B.V.
High Tech Campus 45
5656 AE Eindhoven, The Netherlands

Manufacturer/Licensee:
Philips Lighting B.V.
High Tech Campus 45
5656 AE Eindhoven, The Netherlands

Product : Built-in LED module
Trade name : PHILIPS
Type : LEDStrip XXXXXX YYYYIm ZCC RRRR

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

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

- a type test according to the standard EN 62031:2008; EN 62471:2008
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 2037471

DEKRA hereby grants the right to use the ENEC KEMA-KEUR certification mark.

The ENEC KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the ENEC KEMA-KEUR certification agreement and under the conditions of the ENEC KEMA-KEUR certification agreement.

This certificate is issued on: 8 May 2014 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 2171135.01

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



H.J. Brouwer
Certification Manager

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All testing, inspection, auditing and certification activities of the former KEMA Quality are an integral part of the DEKRA Certification Group.

ACCREDITED BY
THE DUTCH COUNCIL
FOR ACCREDITATION



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	Built-in LED module
trade name	:	PHILIPS
type	:	LEDStrip XXXXXX YYYYlm ZCC RRRR
rated current	:	Imax 90 mA (102 mm) Imax 180 mA (1 ft)
rated voltage	:	Umax 36 V
nature of supply	:	dc
Tc max	:	80 °C
rated lumen output	:	375 lm (102 mm) 650 lm (1 ft)

Additional informationType reference key code:

LEDStrip XXXXXX YYYYlm ZCC RRRR

XXXXXX = Mechanical platform, e.g. 102 mm or 1 ft
YYYY = Lumen output (Example: 1100 lm)
Z = CRI/10
CC = CCT/100
RRRR = Optional reserved for commercial purposes

TESTS**Test requirements**

EN 62031:2008 + A1:2013
EN 62471:2008

Test results

The test results are laid down in DEKRA test file 2153575.00