

# CERTIFICATE

Issued to:  
Applicant:  
**EATON; CEAG Notlichtsysteme GmbH**  
**Senator-Schwartz-Ring 26**  
**59494 Soest, Germany**

Licensee:  
**EATON; CEAG Notlichtsysteme GmbH**  
**Senator-Schwartz-Ring 26**  
**59494 Soest, Germany**

Product : Electronic monitoring module  
Trade name(s) : EATON, EATON CEAG, EATON Crompton, EATON JSB or EATON MENVIER  
Type(s)/model(s) : CG-K 4-400W, V-CG-S2, V-CG-SE 4-400W and V-CG-S 4-400W

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 61347-1:2015 and EN 61347-2-11:2001
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 990758

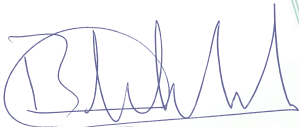
DEKRA hereby grants the right to use the ENEC certification mark.

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

This certificate is issued on 9 March 2021 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 88-117780

DEKRA Certification B.V.



B.T.M. Holtus  
Managing Director



C. Nitschke  
Certification Manager

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ACCREDITED BY THE  
DUTCH ACCREDITATION  
COUNCIL



**SPECIFICATION OF THE CERTIFIED PRODUCT****Product data**

Product	: Electronic monitoring module
Trade name(s)	: EATON, EATON CEAG, EATON Crompton, EATON JSB or EATON MENVIER
Type(s)/model(s)	: CG-K 4-400W, V-CG-S2, V-CG-SE 4-400W and V-CG-S 4-400W
Rated voltage and nature of supply	: 220-240 V ac / 176-275 V dc
Rated frequency	: 0/50-60 Hz
Ambient temperature range (ta)	: -20...+60 °C
Max. case temperature (tc)	: 75 °C
Classification of installation	: built-in

**Product data – type V-CG-S2**

Rated input	: 1,5-30 W
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**Product data – type CG-K 4-400W, V-CG-S 4-400W and V-CG-SE 4-400W**

Power input	: 4-400 W
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**TESTS****Test requirements**

EN 61347-1:2015  
EN 61347-2-11:2001

**Test result**

The test results are laid down in DEKRA test file 342201000.

**Additional information**

- built-in electronic monitoring module
- suitable for operation with for fluorescent lamp with electronic ballast, tungsten halogen lamp with electronic transformer or incandescent lamp in combination with a CEAG safety lighting system with single luminaire monitoring (Cewa-Guard-technology) and/or for programmable switching in the final circuit (STAR-technology)
- with screwless terminals, suitable max. 1,5 mm<sup>2</sup>
- types V-CG-SE 4-400W, CG-K 4-400W with control input (L'/N) for common switching of the mains and the safety lighting with a switch on location parallel to a remote switching (via STAR command)

This certificate replaces certificate No. 88-100389 which we hereby declare invalid.

The list of components is laid down in test report 3422010.50.

**Conclusion**

The examination proved that all requirements were met.

**Factory locations**

Tectron GmbH  
Querstrasse 2  
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Podnikatelska 1227/24  
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