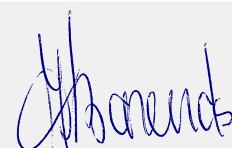


IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

| | |
|---|--|
| Product | CGLine+ Web Compact Controller |
| Name and address of the applicant | Cooper Securite SAS Parc Européen d'Entreprise RII Rue Beethoven - BP 10184 63204 Riom France |
| Name and address of the manufacturer | Cooper Securite SAS Parc Européen d'Entreprise RII Rue Beethoven - BP 10184 63204 Riom France |
| Name and address of the factory | <input checked="" type="checkbox"/> Additional information on page 2 Cooper Securite SAS Parc Européen d'Entreprise RII Rue Beethoven - BP 10184 63204 Riom France |
| Note: When more than one factory, please report on page 2 | |
| Ratings and principal characteristics | 220 V – 240 V, 50/60 Hz, 280 mA max., 34 W max., ta: 0...35 °C, IP20 |
| Trademark (if any) | EATON, EATON Crompton, EATON JSB, EATON Menvier, EATON CEAG, EATON Luminox |
| Customer's Testing Facility (CTF) Stage used | |
| Model / Type Ref. | CTR160CGL2KS (Eaton) CTR160CGL2KS-C (Eaton Crompton) CTR160CGL2KS-J (Eaton JSB) CTR160CGL2KS-M (Eaton Menvier) CTR160CGL2KS-G (Eaton CEAG) CTR160CGL2KS-L (Eaton Luminox) |
| Additional information (if necessary may also be reported on page 2) | <input type="checkbox"/> Additional information on page 2 |
| A sample of the product was tested and found to be in conformity with | IEC 62368-1:2018 National differences: EU Group Differences |
| As shown in the Test Report Ref. No. which forms part of this Certificate | 2252933.50A and 2252933.50B |

This CB Test Certificate is issued by the National Certification Body

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

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

SC Cooper Industries Romania SRL

Zona Industrială Vest

Str. III, Nr. 12

310510 Arad

Romania

EATON; CEAG Notlichtsysteme GmbH

Senator-Schwartz-Ring 26

59494 Soest

Germany

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.

Meander 1051, NL-6825 MJ Arnhem, Netherlands

