

ENEC LICENCE

Licence No. ENEC-148130-02
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Date of Issue 2013-05-29

Licence Holder ELEKTRON TECHNOLOGY UK LIMITED
BROERS BUILDING JJ THOMSON AVENUE
CAMBRIDGE, CB3 0FA United Kingdom
Manufacturer ELEKTRON TECHNOLOGY UK LIMITED
BROERS BUILDING JJ THOMSON AVENUE
CAMBRIDGE, CB3 0FA United Kingdom
Production site ELEKTRON TUNISIE
23 RUE 62128
ZONE INDUSTRIELLE IBN KHALDOUN
CITE ETTAHRIR, 2042 Tunisia
Certification Mark See Annex 1
Certified Product Rocker switches
Model 8800 Series
Trademark ARCOLECTRIC

Rated Voltage / Frequency 250 VAC
Rated Current / Power 6(2) A (5E4), 10(6) A (1E4) or 10/50 A (1E4)
Insulation Class For class II appliances
Degree of protection (IP) 40 (incorporated)
Tested acc. to EN 61058-1:2002/A2:2008, EN 61058-1:2002
Test Report No. 13CA24911-16 issued on 2013-05-23
Additional

Certification Manager
Jan-Erik Storgaard

Certification Body

The product and production sites listed on the License comply with the ENEC requirement and the UL Global Service Agreement, with reference to Terms and Conditions for the ENEC mark. The Owner of the License is entitled to use the ENEC 15 (as shown in annex 1) for the products listed on the License and manufactured at the production site listed. UL has to be informed in writing about any changes to the product or production site in accordance with the Term and Conditions of the ENEC mark.

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Additional Information:
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The original report was modified to include the following changes:

Applicant and Manufacturer, name and address have been changed from: Elektron Components Ltd, TA Arcoelectric+Bulgin, 29 Central Avenue, West Molesey, Surrey, KT8 2RF England, to: Elektron Technology UK Ltd, Broers Building, JJ Thomson Avenue, Cambridge, CB3 0FA, UK.

Production site Elektron Components (Shenzhen) Ltd., A2, 1-3 floors, No.23, Xin Buxin Street, Tongle Community, Longgang sub-district of Longgang district, Shenzhen, China. is deleted.

This Certificate replace earlier issued ENEC certificate No.148130-01

Type key for model and rating see test report.

Certification Body

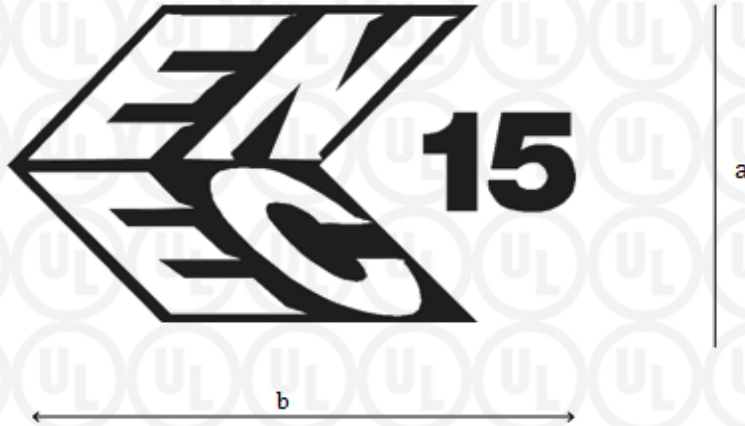
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Annex 1 to Licence No.

ENEC-148130-02

Annex of the form of the Mark



* Identification number of the Certification Body

Size of the mark:

The size of the mark may be reduced on the condition that it remains legible and that the ratio $b/a=1,7$ is kept

Certification Body

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