

# LICENCE

**No. 20254 replaces No.20142**

Issued to:  
 Applicant:  
**R-Tech**  
**Rue de Mons, 3**  
**4000 LIEGE**  
**Belgium**



Licensee:  
**Schreder S.A.**  
**Rue de Lusambo, 67**  
**1190 BRUXELLES**  
**Belgium**



Product : road, square, street, flood lighting  
 Trade name(s) : SCHREDER  
 Type(s)/model(s) : VOLTANA0 6 LED xx, VOLTANA0 8 LED xx

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

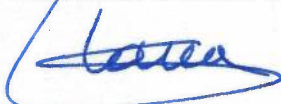
SGS CEBEC hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard specified in annex
- an inspection of the production location.
- a certification agreement with the number 1173

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

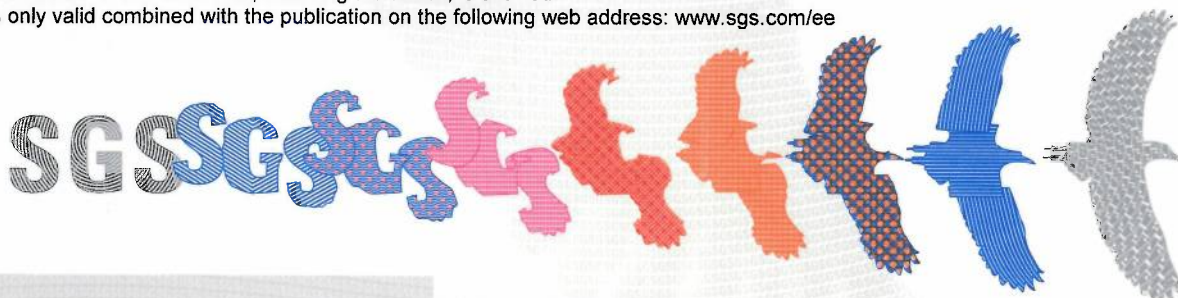
The ENEC/CEBEC certification mark may be applied to the product as specified in this licence for the duration of the ENEC/CEBEC certification agreement and under the conditions of the ENEC/CEBEC certification agreement.

This licence is issued on: 15/03/2017



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/ee](http://www.sgs.com/ee)



## SPECIFICATION OF THE CERTIFIED PRODUCT

### Product data

Product	:	road, square, street, flood lighting
Trade name(s)	:	SCHREDER
Type(s)/Model(s)	:	VOLTANA0 6 LED xx, VOLTANA0 8 LED xx
description	:	Street lighting
rated voltage (Un)	:	200-240 V
rated frequency	:	50-60 Hz
class	:	class I
degree of protection	:	IP66
additional information	:	IK08
rated output current (In out)	:	max. 1050 mA

### Additional information

xx = Color Temperature can be :  
 NW neutral white  
 CW cool white  
 WW warm white

### Product data - type VOLTANA0 6 LED xx

rated power	:	8-10-15-23 W
lamp(s)	:	6 LED
temperature class	:	Ta max.50°C

### Product data - type VOLTANA0 8 LED xx

rated power	:	11-14-20-31 W
lamp(s)	:	8 LED
temperature class	:	Ta max. 40°C

## TESTS

### Test requirements

EN 60598-1:2015  
 EN 60598-2-3:2003 + A1:2011

**Test results**

The test results are laid down in test report(s) ref. P-1560-la

**Remarks**

This certificate is based on test reports Nos. P1560-la

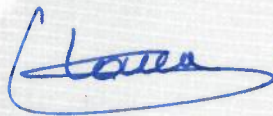
**Conclusion**

The examination proved that all test requirements were met.

Checked by, project leader : Christian Maes - 15/03/2017

Department Manager,  
Product Certification :

Certification Manager :

 2017-03-15

**FACTORY LOCATION(S)**

Schröder do Brasil Iluminação Ltda.  
 Rua Iracema Lucas, 415  
 Distrito Industrial Vinhedo  
 13280-000 SAO PAULO  
 Brazil

Schreder TOV  
 Vul. Mykulynetska 46B  
 46000 TERNOPII  
 Ukraine

Schreder (China) Lighting Industrial Co., Ltd  
 No.40 Xinye 2 Street, Tianjin Economic Technological Development Zone West Zone,  
 300462 Tianjin City, P.R.China  
 China

Socelec S.A.  
 Av. de Roanne, 66  
 Poligono Industrial "EL HENARES"  
 19180 MARCHAMALO (GUADALAJARA)  
 Spain

Schröder Iluminação S.A.  
 Rua da Fraternidade Operária, n° 3  
 2795-491 CARNAXIDE, OEIRAS  
 Portugal

Comatelec S.A.  
 Z.I.  
 18400 SAINT FLORENT S/CHER  
 France

Tungram-Schröder Világítási Berendezések Zrt  
 Tópart 2  
 2084 PILISSZENTIVAN  
 Hungary