

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

CB TEST CERTIFICATE

Product Street lighting

Name and address of the applicant R-Tech
Rue de Mons, 3
4000 LIEGE
Belgium

Name and address of the manufacturer Schreder S.A.
Rue de Lusambo, 67
1190 BRUXELLES
Belgium

Name and address of the factory
☒ Additional information on page 2
Schröder do Brasil Iluminação Ltda.
Rua Iracema Lucas, 415
Distrito Industrial Vinhedo
13280-000 SAO PAULO
Brazil

Note: When more than one factory, please report on page 2

Ratings and principal characteristics See Appendix 1

Trademark (if any) SCHREDER

Customer's Testing Facility (CTF) Stage used CTF Stage 3

Model / Type Ref. VOLTANA0 6 LED xx, VOLTANA0 8 LED xx

Additional information (if necessary may also be reported on page 2) ☐ Additional information on page 2
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A sample of the product was tested and found to be in conformity with IEC 60598-1:2014, IEC 60598-2-3:2002, IEC 60598-2-3:2002/AMD1:2011

As shown in the Test Report Ref. No. which forms part of this Certificate National differences:
EU Group Differences
P1560-Ia

This CB Test Certificate is issued by the National Certification Body

Business Riverside Park, Avenue Internationalelaan 55 Build. D, BE-1070
BRUSSEL, Belgium
SGS Belgium N.V. - Division SGS-CEBEC

SGS



Calogero Lana

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Additional factory

Schreder TOV
Vul. Mykulynetska 46B
46000 TERNOPIL
Ukraine

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

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

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

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

Tungsram-Schröder Világítási Berendezések Zrt
Tópart 2
2084 PILISSZENTIVAN
Hungary

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Ratings:

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

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

Further Data:

xx = Color Temperature can be :

NW neutral white

CW cool white

WW warm white

