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OVE Testing & Certification
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ENEC Certification Body registered under ID # 11.

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LICENCE

to use the European Mark



Licence No. **80145-007**

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OVE the Austrian Electrotechnical Association as signatory to the **"Agreement on the use of a commonly agreed Mark of Conformity for certain electrical equipment complying with European Standards"** hereby grants the right to label the products mentioned hereunder and listed in the Annex with the Mark(s) shown above to the following company

Licenceholder: **Schröder SA**
Rue de Lusambo 67
1190 Brussels
Belgium

Product: **Luminaires for road and street lighting**

Trade Mark: 

Series/Type: **Series SKIDO**

Basis for this given right is the conformity of the products with the requirements of the relevant Standard(s) as listed in the Annex and the fulfilment of articles 8 and 9 of the ENEC-Agreement by the manufacturer. This licence refers to the tested specimen and to all products manufactured strictly identical to the submitted one.

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

Austrian Electrotechnical Association
Head of Testing & Certification

Digitally signed by W. Martin
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Dipl.-Ing. W. Martin



OVE Testing & Certification

Accredited by the Federal Ministry of Science, Research and Economy as Certification Body for products within the scope as given in the official decree and published under www.en.bmfwf.gv.at/accreditation



<i>Hersteller</i> <i>Manufacturer</i>	Tungsram-Schröder Világítási Berendezések Zrt Tópart 2. 2084 Pilisszentiván Hungary
<i>Fertigungsstätte(n)</i> <i>Factory location(s)</i>	TOV Schröder Mukylunetska 46B 46005 Ternopil Ukraine
<i>Typenbezeichnung</i> <i>Type reference</i>	Series SKIDO SKID 6L_700mA CW SKID 6L_1050mA CW
<i>Prüfbericht</i> <i>Test Report</i>	TGM-VA EE 36464 ECS
<i>Nationale Bestimmung(en)</i> <i>National Standard(s)</i>	ÖVE/ÖNORM EN 60598-1:2015-11-01 ÖVE/ÖNORM EN 60598-2-3:2012-01-01
<i>Europannorm(en)</i> <i>European Standard(s)</i>	EN 60598-1:2015 EN 60598-2-3:2003 + A1:2011
<i>Ersatz für Zertifikat</i> <i>Superseded licence</i>	--
<i>Anmerkung(en)</i> <i>Remark(s)</i>	--

<i>Nennspannung</i> <i>Rated voltage</i>	AC 100-240 V 50/60 Hz
<i>Anzahl und Leistung der Lampen</i> <i>Rated wattage and number of lamps</i>	1 x 17/23 W
<i>Lampentyp(en)</i> <i>Lamp identification</i>	LED Modules
<i>Schutzgrad</i> <i>Degree of protection</i>	IP 65; IK 08
<i>Netzanschluß</i> <i>Supply connection</i>	Screw terminals
<i>Befestigungsfläche</i> <i>Supporting surface</i>	Normally flammable surface
<i>Schutzklasse</i> <i>Class of protection</i>	Cl. I
<i>Beschreibung des Aufbaus</i> <i>Description of construction</i>	Luminaires for road and street lighting made of aluminium for installation on a pipe or on a mast arm, with LED module and LED driver. Protector made of polycarbonate.
<i>Zusatzinformation</i> <i>Additional information</i>	LED-Modules tested according to EN 62471:2008 and found within limits of risk group 2 (moderate risk). Distance d = 200mm: RG2 Distance d ≥ 1,27m: RG1 Distance d = 2m (500 Lux): RG0

<i>Bauteil Component</i>	<i>Code Code</i>	<i>Hersteller Manufacturer</i>	<i>Typenbezeichnung Type Reference</i>	<i>Konformitätszeichen Mark(s) of conformity</i>
LED Converter	B	Mean Well Enterprises	PLD-25-1050	ENEC 17
	B	Mean Well Enterprises	PLD-16-700	ENEC 17
Fuse holder	B	Adels-Contact	503 SI	VDE
Fuse	A	Littelfuse	.800; 250V; T 800mA	VDE
Varistor	A	Littelfuse	V275LA40AP (P275L40)	VDE
Terminals	A	Adels-Contact	500...; 450V; 0,75-2,5mm ²	VDE
LED-Module	C	Zollner	00-16-725 (Nichia 219C CW)	TGM-VA EE 36464 SFT-2
Wiring	A	Helukabel	H05VV-F 3G1,5mm ²	VDE

- A The component is replaceable with another one, also certified, with equivalent characteristics.
 B The component is replaceable if authorised by the test house.
 C Integrated component tested together with the appliance.
 D Alternative component.

Type list

Type	Input current at 230V 50Hz [A]	Luminaire max. power [W]	LED Current [mA]
SKIDO SKID 6L_700mA CW	0,07	15	700
SKIDO SKID 6L_1050mA CW	0,10	23	1050