ATTESTATION OF CONFORMITY

Issued to:	Dongguan Sense Lighting Technology Co., Ltd No 6, Shengxing Street, ChangAn Town, Dongguan City, Guangdong Province, China
For the product:	LED Street light
Trade name:	--
Type/Model:	see annex
Ratings:	220-240 V~, 50/60 Hz, ta: 50 °C, Class II, IP66, IK08, details see 'General product information' of test report
Manufactured by:	Dongguan Sense Lighting Technology Co., Ltd No 6, Shengxing Street, ChangAn Town, Dongguan City, Guangdong Province, China
Subject:	Complete evaluation of electrical system of the appliances
Requirements:	EN IEC 60598-1:2024 + A11:2024 EN 60598-2-3:2003 + A1:2011

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a test file / test report no 4951635.50.

This Attestation implies that the examined types are in accordance with the standards designated under the Low Voltage Directive (LVD) 2014/35/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of this production with the specimen tested by DEKRA is not the responsibility of DEKRA.

This document does not authorize the use of any DEKRA approved mark.

Arnhem, 5 June 2026 Number: 4951635.01AOC

DEKRA Testing and Certification (Shanghai) Ltd.,
Guangzhou Branch



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Certification Manager

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Annex

Document no. : 4951635.01AOC

Type/Model:
SWL-S16-1X-xxx-yy-cc; SWL-S16-2X-xxx-yy-cc;
SWL-S16-3X-xxx-yy-cc; SWL-S16-4X-xxx-yy-cc;
SWL-S16-5X-xxx-yy-cc; SWL-S37-1X-xxx-yy-cc;
SWL-S37-2X-xxx-yy-cc; SWL-S37-3X-xxx-yy-cc;
SWL-S37-4X-xxx-yy-cc; SWL-S37-5X-xxx-yy-cc;
SWL-S35-1X-xxx-yy-cc; SWL-S35-2X-xxx-yy-cc;
SWL-S35-3X-xxx-yy-cc; SWL-S35-4X-xxx-yy-cc;
SWL-S35-5X-xxx-yy-cc
Note:
'X' can be L or G which stands for LED cover type, L= plastic cover, G= glass cover.
'xxx' can be 010 to 280 which stands for rated power 10 W to 280 W, in steps of 1 W.
'yy' can be TR or IX which stands for LED driver brand.
'cc' can be 27-65 which stands for color temperature 2700 K to 6500 K, in steps of 100 K.

End