

# ATTESTATION OF CONFORMITY

Issued to: SHANGHAI GOLED LIGHTING INDUSTRY CO., LTD.  
10F, NO. 26 building, No.1000 Jinhai Road, Pudong, Shanghai City, China

For the product: LED PANEL LIGHT / WALL LIGHT

Trade name: /

Type/Model: LED-DL-0010-3W, LED-DL-0020-6W, LED-DL-0020-9W,  
LED-DL-0020-12W, LED-DL-0010-15W, LED-DL-0010-18W,  
LED-DL-0020-22W, LED-DL-0010-24W etc. (Details refer to annex)

Ratings: Less than 108 MHz

Manufactured by: 20460

Requirements: EN 55015:2013  
EN 61547:2009  
EN 61000-3-2:2014  
EN 61000-3-3:2013

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no. 4324265.55.

This Attestation implies that the examined types are in accordance with the standards designated under the Electromagnetic Compatibility Directive (EMC) 2004/108/EC (until April 19th, 2016) and 2014/30/EU (from April 20th, 2016).

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

Guangzhou, 12 November 2015

Number: 4324265.03AOC

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



Rosa Zhou  
Certification Manager

© Integral publication of this attestation and adjoining reports is allowed

The CE marking may be affixed on the product if all relevant and effective EC directives are complied with






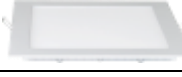



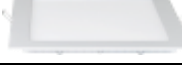



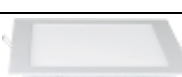











DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou branch  
Block A3, No 3 Qiyun Road Science City, Guangzhou Hi-Tech Industrial Dev. Zone, 510663 Guangzhou, China  
T +86 20 6661 2000 F +86 20 6661 2001 www.dekra-certification.com / www.goledperu.com

# Annex

Document no. : 4324265.03AOC

Type/Model:

Model	Picture	Input Voltage	difference	Power		
LED-DL-0010-3W		220-240V	Same PCB layout Only different of these models were power and surface	3W		
LED-DL-0010-6W				6W		
LED-DL-0020-3W				3W		
LED-DL-0020-6W				6W		
LED-DL-0011-6W				6W		
LED-DL-0021-6W				6W		
LED-DL-0010-9W				220-240V	Same PCB layout Only different of these models were power and surface	9W
LED-DL-0010-12W						12W
LED-DL-0020-9W		9W				
LED-DL-0020-12W		12W				
LED-DL-0011-12W		12W				
LED-DL-0021-12W		12W				
LED-DL-0010-15W		220-240V	Same PCB layout Only different of these models were power and surface			15W
LED-DL-0010-18W						18W
LED-DL-0020-15W				15W		
LED-DL-0020-18W				18W		
LED-DL-0011-18W				18W		
LED-DL-0021-18W				18W		
LED-DL-0010-22W				220-240V	Same PCB layout Only different of these models were power and surface	22W
LED-DL-0010-24W						24W
LED-DL-0020-22W		22W				
LED-DL-0020-24W		24W				
LED-DL-0011-24W		24W				

LED-DL-0021-24W		220-240V	Same PCB layout Only different of these models were power and surface	24W
LED-APL-0022-4W				4W
LED-APL-0022-6W				6W
LED-APL-0022-5W				5W
LED-APL-0022-18W				18W
LED-APL-0022-12W				12W
LED-APL-0022-4W				4W
LED-SPT-0011-9W		220-240V	Same PCB layout Only different of these models were power and surface	9W

End