

ATTESTATION OF CONFORMITY

Issued to: AOK Industrial Company Limited
1/F of 1#Building, East Block of 3/F of Building 1, And 2/F of Building 4, ST George's
Science and Technology Industrial Park, Northside of Xinyu Road, Xiangshan
Community, Xinqiao Street Baoan District, 518000 Shenzhen, Guangdong, China

For the product: LED Luminaire

Trade name:



Type/Model: see annex

Ratings: 220-240 VAC, 50/60 Hz, Class I, IP66, ta: 55 °C; non-user replaceable LEDs;
Other information refers to Attachment 4 for detailed model list of test report

Manufactured by: AOK Industrial Company Limited
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Science and Technology Industrial Park, Northside of Xinyu Road, Xiangshan
Community, Xinqiao Street Baoan District, 518000 Shenzhen, Guangdong, China

Subject: Complete evaluation of electrical system of the appliances

Requirements: EN IEC 60598-1:2021 + A11:2022
EN 60598-2-3:2003 + A1:2011
EN 60598-2-5:2015

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 4954467.55.

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, 30 June 2026 Number: 4954467.01AOC

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

Miranda Zhou
Certification Manager

© Integral publication of this attestation and adjoining reports is allowed

Annex

Document no. : 4954467.01AOC

Type/Model:

AOK-250WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-260WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-270WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-280WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-290WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-300WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-310WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-320WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-330WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-340WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-350WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-360WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-370WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-380WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-390WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-400WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-410WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-420WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-430WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-440WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-450WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-460WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-470WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-480WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-490WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-500WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-510WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-520WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-530WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-540WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-550WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-560WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-570WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-580WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-590WHMA-NV-ZZ-DD-XXYY-BN-P, AOK-600WHMA-NV-ZZ-DD-XXYY-BN-P,
AOK-330WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-340WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-350WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-360WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-370WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-380WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-390WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-400WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-410WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-420WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-430WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-440WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-450WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-460WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-470WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-480WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-490WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-500WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-510WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-520WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-530WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-540WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-550WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-560WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-570WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-580WHMA-NV-ZZ-DD-XXYY-BN-B,
AOK-590WHMA-NV-ZZ-DD-XXYY-BN-B, AOK-600WHMA-NV-ZZ-DD-XXYY-BN-B.

Description:

ZZ = can be any letter to denote manufacturer of LED; and may be replaced by C5 to represent TYF 5050 LED;

DD = denotes dimming control, which can be as followings: 00=No sensor provided, PH=Plug-in photocontrol or NEMA short-circuit cap provided, DV=Dimming function & without NEMA socket;

XX = can be 27, 30, 35, 40, 50, 57, 60, 65 to denote Color Temperature of LED; e.g. 27=2700K, 30=3000K, 35=3500K, 40=4000K, 50=5000K, 57=5700K, 60=6000K, 65=6500K;

YY = can be 70, 80, 90 to denote Color Rendering Index of LED, e.g. 70=CRI 70, 80=CRI 80, 90=CRI 90;

BN = can be any letter or number to denote Beam Angle;

P = can A or B to denote mounting type, e.g. A=Side Entry, B=Bracket Type

End