

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

CB TEST CERTIFICATE

Product

LED Luminaire

Name and address of the applicant

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

Name and address of the manufacturer

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

Name and address of the factory

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

When more than one factory☐ Additional information on page 2

Ratings and principal characteristics

Product data

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

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

AOK series

Additional information

☒ Additional information on page 3

A sample of the product was tested and
found to be in conformity with

IEC 60598-1:2020, IEC 60598-2-3:2002, IEC 60598-2-3:2002/AMD1:2011
and IEC 60598-2-5:2015

National differences:
EU Group Differences

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
6825 MJ Arnhem
Netherlands

Date: 2026-06-30

Signature: Rosa Zhou





Ref. Certif. No.

NL-127268

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As shown in the Test Report Ref. No.
which forms part of this Certificate

4954467.55

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Additional information

For detailed explanation for model names, please see appendix 1.

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Model/Type reference:

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,
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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

Additional information (if necessary)



Date: 2026-06-30

Signature: Rosa Zhou