



Ref. Certif. No.

SG PSB-LE-05410

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

CB TEST CERTIFICATE

Product	Luminaires for road and street lighting (LED Street Light)
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 PEOPLE'S REPUBLIC OF 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, PEOPLE'S REPUBLIC OF 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, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated Voltage: 220-240VAC Rated Frequency: 50/60Hz Rated Power: See test report for details Protection Class: II Degree of Protection: IP66 Blue Light Risk Group: RG1 ta: 50°C
Model/type Ref.	See page 2
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
as shown in the Test Report Ref. No. which forms part of this certificate	211-14230407-000

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This CB Test Certificate is issued by the National Certification Body

CBS 088072 0047 Rev. 00

Date, 2023-11-16

(Taylor Yao)

TÜV SÜD PSB Pte Ltd 15 International Business Park TÜV SÜD @ IBP Singapore 609937



PSB Singapore

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Trademark / Brand (Image)



Models (continued)

AOK-20WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-30WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-40WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-50WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-60WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-70WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-80WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-90WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-100WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-110WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-120WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-130WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-140WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-150WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-160WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-170WiLA-NV-L3-ZZ-XXYY-BN-P;
AOK-180WiLA-NV-L3-ZZ-XXYY-BN-P

('ZZ' stands for whether with NEMA receptacle and short circuit cap, can be 00 and SN, 00=without NEMA receptacle and short circuit cap, SN=with NEMA receptacle and short circuit cap;

'XX' stands for CCT of LED, can be 27, 30, 40, 50, 57 and 65, 27=2700K, 30=3000K, 40=4000K, 50=5000K, 57=5700K, 65=6500K;

'YY' stands for CRI(color rendering index), can be 70, 80 and 90, 70= Ra: 70, 80= Ra: 80, 90= Ra: 90;

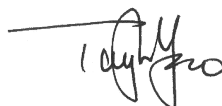
'BN' stands for beam angles Type, can be T2, T3 and T4, T2=Type II, T3=Type III, T4=Type IV)

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