

### CERTIFICATE

Of Conformity

EC Council Directive 2011/65/EU and amendment Commission Delegated Directive (EU) 2015/863 with effective from 22 July 2019  
Restriction of the Use of Certain Hazardous Substances  
in Electrical and Electronic Equipment

Registration No.: AT18300RC302390

Report No.: 18300RC30239001

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**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, Xianqiao Street Baoan District, 518000 Shenzhen, Guangdong, CHINA

**Product** : LED HIGH BAY LIGHT

**Test Model No.** : AOK-240WoH-NV-A3-SN-6570-120-A

**Reference Model No.** : See attachment on page 2

**Trade Mark** : 

**Test Method** : IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017

This is to certify that, the certificate is based on Anbotech's test results and other related substance information provided by applicant. Selected material of the submitted sample fulfills the requirement of the Directive 2011/65/EU ( RoHS ) and amendment Commission Delegated Directive (EU) 2015/863 with effective from 22 July 2019.



Certified by

June 15, 2023  
Date

**Shenzhen Anbotech Compliance Laboratory Limited**

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**Attachment:**

**Reference Model No.:**

AOK-60WoH-NV-XX-XX-XXYY-BN-P  
AOK-100WoH-NV-XX-XX-XXYY-BN-P  
AOK-150WoH-NV-XX-XX-XXYY-BN-P  
AOK-200WoH-NV-XX-XX-XXYY-BN-P  
AOK-240WoH-NV-XX-XX-XXYY-BN-P

**Description:**

The first "XX" can be any letters to denote manufacturer of LED;and can be replaced by S5 to represent lumileds 5050 LED, or S3 to represent Seoul 3030-2D,or A3 to represent Smalite 3030;

second "XX" 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;

The third "XX" can be 27, 30, 40, 50, 57 or 65 to denote colour temperature of LEDs, e.g. 27=2700K, 30=3000K, 40=4000K, 50=5000K, 57=5700K, 65=6500K;

"YY" can be 70, 80 or 90 to denote colour rendering index of LEDs, e.g. 70: CRI: 70, 80: CRI: 80, 90: CRI: 90; "BN" can be any letter or number to denote beam angles;