

## 一：管理体系：

ISO9000 质量管理体系认证、ISO14000 环境管理体系认证、OHSAS18000 职业安全健康管理体系认证、其他ISO45001职业健康安全管理体系认证证书、知识产权管理体系认证、IATF16949 汽车行业质量管理体系认证、SMETA可持续发展认证

## 二：产品认证

ETL、欧盟 E-mark 、CE 、ROHS 认证，美国 FCC 、 SAE 认证、IP68、IP69K。



# 质量管理体系认证证书

证书编号: 04624Q12061R0M

兹证明:

**深圳北极之光科技有限公司**

统一社会信用代码: 914403005685175638

质量管理体系符合:

**GB/T19001-2016 / ISO9001:2015 标准**

证书覆盖范围:

**LED 照明设备、便携式空气净化器的研发和生产**

注册地址/实际地理地址: 广东省深圳市龙岗区坪地街道坪东社区同富路 8 号 A6 栋  
301、A6 栋 3-4 层、A5 栋 3-4 层、A3 栋 1 层、A5 栋 1 层

颁证日期: 2024-04-26

有效期至: 2027-04-25

  
证书签发人



中国认可  
国际互认  
管理体系  
MANAGEMENT SYSTEM  
CNAS C046-M



此认证证书的有效性以左下角二维码扫描结果为准。

同时可登陆国家认证认可监督管理委员会官方网站([www.cnca.gov.cn](http://www.cnca.gov.cn))

也可登陆认证机构网站([www.hicchina.com.cn](http://www.hicchina.com.cn))查询。

审核报告和监督审核结论通知书在认证机构网站下载([www.hicchina.com.cn](http://www.hicchina.com.cn))获取。

注:获证组织必须定期接受监督审核,并与监督审核结论通知书一并使用方为有效。

**北京海德国际认证有限公司**

中国·北京·朝阳区北苑东路19号院7号楼701室 (100012)



# 环境管理体系认证证书

证书编号: 04622E12073R0M

兹证明:

**深圳北极之光科技有限公司**

统一社会信用代码: 914403005685175638

环境管理体系符合:

**GB/T24001-2016 / ISO14001:2015 标准**

证书覆盖范围:

**LED 照明设备、便携式空气净化器的研发和生产及相关管理活动**

注册地址/实际地理地址: 广东省深圳市龙岗区坪地街道坪东社区同富路 8 号 A6 栋  
301、A6 栋 3-4 层、A5 栋 3-4 层、A3 栋 1 层、A5 栋 1 层

颁证日期: 2022-08-11

换证日期: 2024-04-26

有效期至: 2025-08-10

  
证书签发人



中国认可  
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管理体系  
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CNAS C046-M



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也可登陆认证机构网站([www.hicchina.com.cn](http://www.hicchina.com.cn))查询。

审核报告和监督审核结论通知书在认证机构网站下载([www.hicchina.com.cn](http://www.hicchina.com.cn))获取。

注:获证组织必须定期接受监督审核,并与监督审核结论通知书一并使用方为有效。

**北京海德国际认证有限公司**

中国·北京·朝阳区北苑东路19号院7号楼701室 (100012)



## 职业健康安全管理体系认证证书

证书编号: 04622S12067R0M

兹证明:

深圳北极之光科技有限公司

统一社会信用代码: 914403005685175638

职业健康安全管理体系符合:

GB/T45001-2020 / ISO45001:2018 标准

证书覆盖范围:

LED 照明设备、便携式空气净化器的研发和生产及相关管理活动

注册地址/实际地理地址: 广东省深圳市龙岗区坪地街道坪东社区同富路 8 号 A6 栋  
301、A6 栋 3-4 层、A5 栋 3-4 层、A3 栋 1 层、A5 栋 1 层

颁证日期: 2022-08-11

换证日期: 2024-04-26

有效期至: 2025-08-10

  
证书签发人中国认可  
国际互认  
管理体系  
MANAGEMENT SYSTEM  
CNAS C046-M

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北京海德国际认证有限公司

中国·北京·朝阳区北苑东路19号院7号楼701室 (100012)



# IATF16949 汽车行业质量管理体系认证

IATF证书号 0490055

此为证书 CN20/30472 译本

下述组织

## 深圳北极之光科技有限公司

IATF USI: YLCR5S

中国广东省深圳市龙岗区坪地街道坪东社区同富路8号A6栋301、A6栋3-4层、A5栋3-4层、A3栋1层、A5栋1层

的管理体系已经过审核，并被证明符合下述要求

### IATF 16949:2016

版本 1

所涉及的活动范围覆盖

LED汽车照明灯的设计和制造

不包括： 无

3 年 认证有效期自 2023年11月30日 至 2026年11月29日 并须经过符合要求的监督审核保持有效  
版本号 2. 当前版本更新于 2023年11月30日



签署

Norman SHENG

Veto Power Authority

Contracted Office : SGS United Kingdom Ltd, Station Road, Oldbury, B69 4LN, UK.

Email : [Neil.Hall@sgs.com](mailto:Neil.Hall@sgs.com)



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第 1 页共 2 页



# SGS

# IATF16949 汽车行业质量管理体系认证

IATF证书号 0490055

此为证书 CN20/30472 译本

SGS

## 深圳北极之光科技有限公司

IATF 16949:2016

版本 1

外部支持场所

支持功能

深圳北极之光科技有限公司 业务部

IATF USI: TMRWYE

中国广东省深圳市龙岗区丹竹头宝岭大厦4楼D、F室

功能

销售、顾客服务



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第 2 页共 2 页





# IATF16949 汽车行业质量管理体系认证

Certificate IATF 0490055

Certificate CN20/30472

The management system of

## Shenzhen Aurora Technology Limited

SGS

IATF USI: YLCR5S

301 Building A6, 3-4F Building A6, 1F and 3-4F Building A5, 1F Building A3, NO.8, Tongfu Road, Pingdong Community, Pingdi Subdistrict, Longgang District, Shenzhen City, Guangdong Province, P.R.China

has been assessed and certified as meeting the requirements of

**IATF 16949:2016**

Edition 1

For the following Scope

Design and manufacture of automotive LED( Light emitting diode )lamp

**EXCLUSIONS :** None

3 Year certification is valid from 30 November 2023 until 29 November 2026 and remains valid subject to satisfactory surveillance audits.  
Version no. 2. Current version updated 30 November 2023

*Norman Sheng*

Authorised by

Norman SHENG

Veto Power Authority

Contracted Office : SGS United Kingdom Ltd, Station Road, Oldbury, B69 4LN, UK.

Email : [Neil.Hall@sgs.com](mailto:Neil.Hall@sgs.com)



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Certificate IATF 0490055

Certificate CN20/30472

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# Shenzhen Aurora Technology Limited

## IATF 16949:2016

Edition 1

Additional facilities

Support Function

**Shenzhen Aurora Technology Limited Sales Department**

IATF USI: TMRWYE

4D&4F, Baoling Building, Danzhotou, Longgang District, Shenzhen City, Guangdong Province P.R.China

Summary of Activities

Sales, Customer service



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# 知识产权管理体系认证



万坤认证

## 知识产权管理体系认证证书

证书编号: 404IPC230131R0M

统一社会信用代码/组织机构代码: 914403005685175638

兹证明:

**深圳北极之光科技有限公司**

知识产权管理体系符合: GB/T29490-2013

证书覆盖范围: 发光二极管照明设备、劳保护目镜、换气式护目镜和便携式空气净化器的研发、生产和销售上述过程相关采购的知识产权管理

注册地址: 深圳市龙岗区坪地街道坪东社区同富路8号A6栋301、A6栋3-4层、A5栋3-4层、A3栋1层、A5栋1层

经营地址: 深圳市龙岗区坪地街道坪东社区同富路8号A6栋301、A6栋3-4层、A5栋3-4层、A3栋1层、A5栋1层

首次发证日期: 2023年03月10日

本次发证日期: 2023年03月10日

证书有效日期: 2026年03月09日



签发: 杨钊

本证书在国家规定的各行政许可、资质许可有效期内使用有效  
获证组织必须定期接受监督审核并经审核合格后,方可保持证书有效性  
证书有效性可通过万坤官网[www.bjwkrz.com](http://www.bjwkrz.com)查询或国家认监委网站[www.cnca.gov.cn](http://www.cnca.gov.cn)查询,也可通过扫描二维码查询

**北京万坤认证服务有限公司**

地址: 北京市朝阳区南湖东园122楼5层北区615 (邮编100102)



# 知识产权管理体系认证



WK

## INTELLECTUAL PROPERTY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 404IPC230131R0M

Unified Social Credit Code /Organization Code:914403005685175638

We hereby certify that the organization:

**Shenzhen Aurora Technology Limited**

Is in conformity with IPMS:

**GB/T29490-2013**

The certificate is valid to the following product(s)/service:

**R & D, Production and Sales of LED Lighting Equipment, Labor Protection Goggles, Ventilation Goggles and Portable Air Purifiers**

Registration Address: 301, A6 Building; third and fourth floor, A6 Building; third and fourth floor, A5 Building; first floor, A3 Building; first floor, A5 Building; Huaxiayuan Industry park, Tongfu Road NO.8, Pingdong Community, Pingdi Street, Longgang District, Shenzhen

Audit Address: 301, A6 Building; third and fourth floor, A6 Building; third and fourth floor, A5 Building; first floor, A3 Building; first floor, A5 Building; Huaxiayuan Industry park, Tongfu Road NO.8, Pingdong Community, Pingdi Street, Longgang District, Shenzhen

Date of Initial Issuance: Mar 10, 2023

Date of This Issuance: Mar 10, 2023

Date of Expiration: Mar 09, 2026



Issued By: *Yang Zhao*

The certificate is valid within the period of validity of various state administrative licensing and qualification licensing  
To maintain the validity of the certificate, the certified organization must accept and pass the regular surveillance audit  
To check the validity of certificate, please visit our website at [www.wkrz.com](http://www.wkrz.com) or login to CNCA website at [www.cnca.gov.cn](http://www.cnca.gov.cn) or scan QR code

Beijing Wan Kun Certification Service Co., Ltd.

Address: Room 615, North Area, 5th Floor, Building 122, Nanhu East Garden,  
Chaoyang District, Beijing City, China (Post Code: 100102)

SMETA可持续发展认证

| Audit Details                                                               |                                                                                                                                                                                                       |                                                                                   |                                                                                        |
|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| Sedex Company Reference:<br><small>(only available on Sedex System)</small> | ZC407321021                                                                                                                                                                                           | Sedex Site Reference:<br><small>(only available on Sedex System)</small>          | ZS407342621                                                                            |
| Business name<br>(Company name):                                            | Shenzhen Aurora Technology Limited                                                                                                                                                                    |                                                                                   |                                                                                        |
| Site name:                                                                  | Shenzhen Aurora Technology Limited                                                                                                                                                                    |                                                                                   |                                                                                        |
| Site address:                                                               | 1 floor A5 building, 1 floor A3 building, 3-4 floors A5 building, 3-4 floors A6 building, 301 A6 building, No. 8 Tongfu Road, Pingdong Community, Pingdi Street, Longgang District Shenzhen 518117 CN | Country:                                                                          | CN                                                                                     |
| Site contact and job title:                                                 | Kong Lingfeng / Operation VP                                                                                                                                                                          |                                                                                   |                                                                                        |
| Site phone:                                                                 | 0755-89205625                                                                                                                                                                                         | Site e-mail:                                                                      | dwdking@outlook.com                                                                    |
| SMETA Audit Pillars:                                                        | <input checked="" type="checkbox"/> Labour Standards                                                                                                                                                  | <input checked="" type="checkbox"/> Health and Safety (plus Environment 2-Pillar) | <input type="checkbox"/> Environment 4-pillar <input type="checkbox"/> Business Ethics |
| Date of Audit:                                                              | 2024-04-15                                                                                                                                                                                            |                                                                                   |                                                                                        |

| Audit Company Name: |
|---------------------|
| SGS_China           |

| Audit Conducted By      |                                     |                                        |                          |             |                          |
|-------------------------|-------------------------------------|----------------------------------------|--------------------------|-------------|--------------------------|
| Affiliate Audit Company | <input checked="" type="checkbox"/> | Purchaser                              | <input type="checkbox"/> | Retailer    | <input type="checkbox"/> |
| Brand owner             | <input type="checkbox"/>            | NGO                                    | <input type="checkbox"/> | Trade Union | <input type="checkbox"/> |
| Multi-stakeholder       | <input type="checkbox"/>            | Combined Audit (select all that apply) |                          |             |                          |

SMETA可持续发展认证

| Audit Details                                                       |                                                                                                                                                                                                       |                                                                                   |                                                                                        |
|---------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| Sedex Company Reference:<br><i>(only available on Sedex System)</i> | ZC407321021                                                                                                                                                                                           | Sedex Site Reference:<br><i>(only available on Sedex System)</i>                  | ZS407342621                                                                            |
| Business name<br>(Company name):                                    | Shenzhen Aurora Technology Limited                                                                                                                                                                    |                                                                                   |                                                                                        |
| Site name:                                                          | Shenzhen Aurora Technology Limited                                                                                                                                                                    |                                                                                   |                                                                                        |
| Site address:                                                       | 1 floor A5 building, 1 floor A3 building, 3-4 floors A5 building, 3-4 floors A6 building, 301 A6 building, No. 8 Tongfu Road, Pingdong Community, Pingdi Street, Longgang District Shenzhen 518117 CN | Country:                                                                          | CN                                                                                     |
| Site contact and job title:                                         | Kong Lingfeng / Operation VP                                                                                                                                                                          |                                                                                   |                                                                                        |
| Site phone:                                                         | 0755-89205625                                                                                                                                                                                         | Site e-mail:                                                                      | dwdking@outlook.com                                                                    |
| SMETA Audit Pillars:                                                | <input checked="" type="checkbox"/> Labour Standards                                                                                                                                                  | <input checked="" type="checkbox"/> Health and Safety (plus Environment 2-Pillar) | <input type="checkbox"/> Environment 4-pillar <input type="checkbox"/> Business Ethics |
| Date of Audit:                                                      | 2024-04-15                                                                                                                                                                                            |                                                                                   |                                                                                        |

| Audit Company Name: |
|---------------------|
| SGS_China           |

| Audit Conducted By      |                                     |                                        |                          |             |                          |
|-------------------------|-------------------------------------|----------------------------------------|--------------------------|-------------|--------------------------|
| Affiliate Audit Company | <input checked="" type="checkbox"/> | Purchaser                              | <input type="checkbox"/> | Retailer    | <input type="checkbox"/> |
| Brand owner             | <input type="checkbox"/>            | NGO                                    | <input type="checkbox"/> | Trade Union | <input type="checkbox"/> |
| Multi-stakeholder       | <input type="checkbox"/>            | Combined Audit (select all that apply) |                          |             |                          |



This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

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|                   |                                                                                                                   |                      |                                                                                                                   |
|-------------------|-------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------------------------------------|
| <b>Applicant:</b> | Shenzhen Aurora Technology Limited                                                                                | <b>Manufacturer:</b> | Shenzhen Aurora technology Limited                                                                                |
|                   | A5 Building 1st floor, 3th-4th floor, A3 building 1st floor and A6 Building 301, 3th-4th floor, Tongfu Road NO.8, |                      | A5 Building 1st floor, 3th-4th floor, A3 building 1st floor and A6 Building 301, 3th-4th floor, Tongfu Road NO.8, |
| <b>Address:</b>   | Pingdong Community Pingdi Street, LONGGANG DISTRICT, Shenzhen 518117                                              | <b>Address:</b>      | Pingdong Community Pingdi Street, LONGGANG DISTRICT, Shenzhen 518117                                              |
| <b>Country:</b>   | China                                                                                                             | <b>Country:</b>      | China                                                                                                             |

**Party Authorized To Apply Mark:** Same as Manufacturer  
**Report Issuing Office:** Intertek Testing Services Shenzhen Limited Longhua Branch

**Control Number:** 5022711

**Authorized by:** \_\_\_\_\_

for L. Matthew Snyder, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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Intertek Testing Services NA Inc.  
 545 East Algonquin Road, Arlington Heights, IL 60005  
 Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

|                                |                                                                                                                     |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------|
| Luminaires [UL 1598:2021 Ed.5] |                                                                                                                     |
| <b>Standard(s):</b>            | Luminaires [CSA C22.2#250.0:2021 Ed.5]<br>Horticultural Lighting Equipment and Systems [ANSI/CAN/UL 8800:2019 Ed.1] |
| <b>Product:</b>                | Horticultural Luminaires                                                                                            |
| <b>Brand Name:</b>             | Aurora                           |
| <b>Models:</b>                 | AG-6800S, AG-3200T, AG-6800T, AG-3200i, AG-6800i                                                                    |



## TEST REPORT

**Application No.:** SZEM2012013325LM  
**Applicant:** Shenzhen Aurora Technology Limited  
**Address of Applicant:** 301, A6 Building; third and fourth floor, A6 Building; third and fourth floor, A5 Building; first floor, A3 Building; first floor, A5 Building; Huaxia Park Technology Park, Tongfu Road NO.8, PingdongCommunity, Pingdi Street, Longgang District, Shenzhen  
**Manufacturer:** Shenzhen Aurora Technology Limited  
**Address of Manufacturer:** 301, A6 Building; third and fourth floor, A6 Building; third and fourth floor, A5 Building; first floor, A3 Building; first floor, A5 Building; Huaxia Park Technology Park, Tongfu Road NO.8, PingdongCommunity, Pingdi Street, Longgang District, Shenzhen  
**Factory:** Shenzhen Aurora Technology Limited  
**Address of Factory:** 301, A6 Building; third and fourth floor, A6 Building; third and fourth floor, A5 Building; first floor, A3 Building; first floor, A5 Building; Huaxia Park Technology Park, Tongfu Road NO.8, PingdongCommunity, Pingdi Street, Longgang District, Shenzhen  
**Equipment Under Test (EUT):**  
**EUT Name:** Led Headlight Bulb  
**Model No.:** H4 headlight bulb  
**Standard(s) :** ECE R10.06  
**Date of Receipt:** 2020-12-23  
**Date of Test:** 2020-12-29 to 2020-12-31  
**Date of Issue:** 2020-12-31

|                     |              |
|---------------------|--------------|
| <b>Test Result:</b> | <b>Pass*</b> |
|---------------------|--------------|

\* In the configuration tested, the EUT complied with the standards specified above.

Keny Xu

Keny Xu  
EMC Laboratory Manager



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Attention: To check the authenticity of testing/inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: [CN.Doccheck@sgs.com](mailto:CN.Doccheck@sgs.com)

SGS-CSTC Standards Technical Services Co., Ltd.  
Shenzhen Branch EMC Laboratory

Room 105, Building A, Xixiang Technology Industrial Park, No. 91 Fenggang Road, Xixiang Community, Fenggang Street, Bao'an District, Shenzhen, China 518103 t (86-755) 26012053 f (86-755) 26710594 www.sgsgroup.com.cn  
中国·深圳·宝安区福永街道新田社区凤岗大道56号鑫龙科技园A栋105室 邮编: 518103 t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com





## TEST REPORT

**Application No.:** SZEM2012013324LM  
**Applicant:** Shenzhen Aurora Technology Limited  
**Address of Applicant:** 301, A6 Building; third and fourth floor, A6 Building; third and fourth floor, A5 Building; first floor, A3 Building; first floor, A5 Building; Huaxia Park Technology Park, Tongfu Road NO.8, PingdongCommunity, Pingdi Street, Longgang District, Shenzhen  
**Manufacturer:** Shenzhen Aurora Technology Limited  
**Address of Manufacturer:** 301, A6 Building; third and fourth floor, A6 Building; third and fourth floor, A5 Building; first floor, A3 Building; first floor, A5 Building; Huaxia Park Technology Park, Tongfu Road NO.8, PingdongCommunity, Pingdi Street, Longgang District, Shenzhen  
**Factory:** Shenzhen Aurora Technology Limited  
**Address of Factory:** 301, A6 Building; third and fourth floor, A6 Building; third and fourth floor, A5 Building; first floor, A3 Building; first floor, A5 Building; Huaxia Park Technology Park, Tongfu Road NO.8, PingdongCommunity, Pingdi Street, Longgang District, Shenzhen  
**Equipment Under Test (EUT):**  
**EUT Name:** Led Headlight Bulb  
**Model No.:** H7 headlight bulb  
**Standard(s) :** ECE R10.06  
**Date of Receipt:** 2020-12-23  
**Date of Test:** 2020-12-29 to 2020-12-31  
**Date of Issue:** 2020-12-31

|                     |              |
|---------------------|--------------|
| <b>Test Result:</b> | <b>Pass*</b> |
|---------------------|--------------|

\* In the configuration tested, the EUT complied with the standards specified above.

Keny Xu

Keny Xu  
EMC Laboratory Manager



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Attention: To check the authenticity of testing/inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: [CN.Doccheck@sgs.com](mailto:CN.Doccheck@sgs.com)

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中国·深圳·宝安区福永街道新田社区凤岗大道50号鑫龙科技园A栋105室 邮编: 518103 t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com



# CERTIFICATE

产品认证CE

**Anbotech**  
Product Safety

## CERTIFICATE

Of Conformity  
EU Council Directive 2014/30/EU  
Electromagnetic Compatibility

Registration No.: AT18240EC000338

Report No.: 18240EC00033801

Page 2 of 2

**Attachment:**

ALO-S5D1-10, ALO-S5X,  
ALO-D5X, ALO-C-D5X,  
ALO-NX, ALO-D6X,  
ALO-D1X, ALO-D2X,  
ALO-D3X, ALO-W1-2X,  
ALO-2X, ALO-Y1-2-RGBX  
(X=6,10, 20, 30, 40, 50,D,D1,D6,D8,P4,E4, P4E4,P7,E7,P7E7,E12,E13,  
P4E15,E4E15)

ALO-G10J-X, ALO-V5-X,  
ALO-F2-X, ALO-V1-X  
(X=H1/H3/H4/H7/H8/H9/H10/H11/H13/H15/H16EU/  
H16JP/9003/9004/9005/9006/9007/9008/9012/PSX26/PSX24/P13) X  
represent different pattern and connector

ALO-R-2-P6T, ALO-DR7,  
ALO-GR7-B, ALO-R-7,  
ALO-M-X(X=1, 1B,1C, 2) ALO-T10

Nov. 12, 2020  
Date



Certified by

*KingKong Jin*

KingKong Jin  
Manager



The CE Marking may only be used if all relevant and  
effective EU Directives are complied with

**Shenzhen Anbotech Compliance Laboratory Limited**

1/F, Building D, Sogood Science and Technology Park, Sanwei community,  
Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.518128  
Tel: (86)755-26066440 Fax: (86)755-26014772  
Http://www.anbotech.com Email: [service@anbotech.com](mailto:service@anbotech.com)





# CERTIFICATE

**Anbotek**  
Product Safety

## CERTIFICATE Of Conformity EU Council Directive 2014/30/EU Electromagnetic Compatibility

Registration No.: AT18240EC000338

Report No.: 18240EC00033801  
Page 1 of 2

**Applicant** : Shenzhen Aurora Technology Limited

301, A6 Building; third and fourth floor, A6 Building; third and fourth floor, A5 Building; first floor, A3 Building; first floor, A5 Building; Huaxia Park Technology Park, Tongfu Road NO.8, Pingdong Community, Pingdi Street, Longgang District, Shenzhen, China

**Product** : LED Light

**Identification** : Model No. : See page 2

**Trade Mark** : AURORA

**Rating** : DC12-24V

**Test Standards** : EN IEC 55015: 2019  
EN 61547: 2009

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex II of Council Directive 2014/30/EU, in its latest amended version, referred to EMC Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity to Article 15 of the Directive.

Nov. 12, 2020  
Date



Certified by

*King Kong Jin*

KingKong Jin  
Manager



The CE Marking may only be used if all relevant and effective EU Directives are complied with

**Shenzhen Anbotek Compliance Laboratory Limited**

1/F, Building D, Sogood Science and Technology Park, Sanwei community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China. 518128  
Tel: (86)755-26066440 Fax: (86)755-26014772  
Http://www.anbotek.com Email: service@anbotek.com





## Verification Report

No.: CHE12-MAE040076R

Date: April 27, 2012

Page 1 of 16

Product : LED Light

Brand Name : AURORA

Applicant : Shenzhen Aurora Technology Limited

Address : 6F, 1 Building, Liantang Industrial Park, Kangzheng Road, Buji, Longgang District, Shenzhen, Guangdong, China

Manufacturer : Shenzhen Aurora Technology Limited

Address : 6F, 1 Building, Liantang Industrial Park, Kangzheng Road, Buji, Longgang District, Shenzhen, Guangdong, China

Verification Requested : With reference to RoHS Directive 2011/65/EU recasting 2002/95/EC.

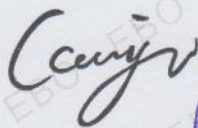
Verification Method : 1. Review was performed for the samples disjointed from the submitted articles and the related test reports submitted by the Applicant  
2. Tests was performed for the samples indicated by the photos in the report with test methods reference to IEC 62321:2008: Procedures for the Determination of Levels of Six Regulated substances in Electrotechnical Products  
(1) Screening by XRF Spectroscopy  
(2) Wet Chemical Test Method  
a. Determination of Hexavalent Chromium by Colorimetric Method.  
b. Determination of PBBs and PBDEs by GC/MS.

Verification Results : Please refer to next page

Verification Conclusion : Based on the review of previous reports and verification results of the submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE) comply with the limits as set by RoHS Directive 2011/65/EU recasting 2002/95/EC.

Note : The test results are related only to the tested items. The report shall not be reproduced except in full without the written approval of the testing laboratory.

Signed for and on behalf of



Kevin Yu





## FCC SDoC TEST REPORT

### FOR

|                             |   |                                                                                                                                                                                                                                                                           |
|-----------------------------|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Applicant</b>            | : | Lumileds(Shanghai) Management Co., Ltd.                                                                                                                                                                                                                                   |
| <b>Address</b>              | : | Building 1-A, No.19&20, Lane 299, Wenshui Road,<br>JingAn District, Shanghai 200072                                                                                                                                                                                       |
| <b>Equipment Under Test</b> | : | Round Light                                                                                                                                                                                                                                                               |
| <b>Model No.</b>            | : | UD5011R, UD2001R                                                                                                                                                                                                                                                          |
| <b>Trade Mark</b>           | : | Philips                                                                                                                                                                                                                                                                   |
| <b>Manufacturer</b>         | : | Shenzhen Aurora Technology Limited                                                                                                                                                                                                                                        |
| <b>Address</b>              | : | 301, A6 Building; third and fourth floor, A6 Building; third<br>and fourth floor, A5 Building; first floor, A3 Building; first<br>floor, A5 Building; Huaxia Park Technology Park, Tongfu<br>Road NO.8, Pingdong Community, Pingdi Street,<br>Longgang District, Shenzhen |

**Issued By:** Dongguan Dongdian Testing Service Co., Ltd.

**Add.:** No. 17, Zongbu Road 2, Songshan Lake Sci&Tech, Industry Park,  
Dongguan City, Guangdong Province, China, 523808

**Tel.:** +86-0769-38826678, **E-mail:** ddt@dgddt.com, **http:** //www.dgddt.com

# REPORT

# 产品认证欧盟 E-mark



MINISTERIO  
DE INDUSTRIA, COMERCIO Y  
TURISMO

DIRECCIÓN GENERAL DE INDUSTRIA Y  
DE LA PEQUEÑA Y MEDIANA EMPRESA

SUBDIRECCIÓN GENERAL DE  
CALIDAD Y SEGURIDAD INDUSTRIAL

E9\*149R00/02\*1055\*01

Página / Page 9/11



9.5. Para las luces antiniebla delanteras de Clase F3 / *For front fog lamps Class F3*

9.5.1. Clase descrita por el marcado correspondiente / *Class as described by the relevant marking:* F3, F3/, F3PL, F3/PL <sup>(1)</sup>

9.5.2. Número, categoría y tipo de fuente(s) luminosa(s) / *Number, category and kind of light source(s):* ---

9.5.3. Módulo LED / *LED module:* sí / *yes* - no / *no* <sup>(1)</sup> y para cada módulo LED una declaración de si es reemplazable o no / *and for each LED module a statement whether it is replaceable or not:* sí / *yes* - no / *no* <sup>(1)</sup>

9.5.4. Código de identificación específico del módulo LED / *LED module specific identification code:* ---

9.5.5. Aplicación de una guía de control electrónica <sup>(9)</sup> / *Application of electronic light source control gear* <sup>(9)</sup>:  
sí / *yes* - no / *no* <sup>(1)</sup>

Alimentación de la fuente de luz / *Supply to the light source:*

Especificación de la guía de control electrónica / *Specification of the light source control gear:*

Tensión de entrada <sup>(10)</sup> / *Input voltage* <sup>(10)</sup>:

En el caso de que la guía de control electrónica no forme parte de la luz / *In the case of an electronic light source control gear not being part of the lamp:*

Especificación de la señal de salida / *Output signal specification:*

9.5.6. Color de la luz emitida / *Colour of light emitted:* blanco / *white* – amarillo selectivo / *selective yellow* <sup>(1)</sup>

9.5.7. Flujo luminoso de la fuente luminosa (véase el punto 4.5.2.6) superior a 2,000 lúmenes / *Luminous flux of the light source (see paragraph 4.5.2.6.) greater than 2,000 lumens:* sí / *yes* - no / *no* <sup>(1)</sup>

9.5.8. La intensidad luminosa es variable / *Luminous intensity is variable:* sí / *yes* - no / *no* <sup>(1)</sup>

9.5.9. La medida del gradiente de la línea de corte (en caso de haber sido medida) fue realizada a / *The determination of the cut-off gradient (if measured) was carried out at:* 10 m - 25 m <sup>(1)</sup>

<sup>(1)</sup> Táchese lo que no proceda. / *Strike out what does not apply.*

<sup>(9)</sup> Las especificaciones de voltaje deben incluir las tolerancias o el rango de voltaje especificado por el fabricante y verificado por esta homologación. / *The voltage specifications shall include the tolerances or voltage range as specified by the manufacturer and verified by this approval.*

<sup>(10)</sup> Se incluirán los parámetros de la tensión de entrada, incluido el ciclo de trabajo, la frecuencia, la forma del pulso y la tensión de pico. / *The parameters of the input voltage including duty cycle, frequency, pulse shape and peak voltage shall be included.*





## Test Verification of Conformity

On the basis of the referenced test report(s), the sample(s) of the below product has been found to comply with the relevant harmonized standard(s) to the directive(s) listed on this verification at the time the tests were carried out.

**Applicant Name & Address** : Shenzhen Aurora Technology Limited  
3-4F, Building A6, Huaxiayuan Technology City, Fuping Road(M), Pingdi Subdistrict, Longgang District, Shenzhen, Guangdong, China

**Manufacturer Name & Address** : Shenzhen Aurora Technology Limited  
3-4F, Building A6, Huaxiayuan Technology City, Fuping Road(M), Pingdi Subdistrict, Longgang District, Shenzhen, Guangdong, China

**Product(s) Tested** : High Beam Lamp

**Model(s)** : ALO-D6D1-20

**Brand name** : AURORA

**Relevant Standard(s) / Specification(s) / Directive(s)** : SAE J581 FEB2011  
Auxiliary High Beam Lamps

**Verification Issuing Office Name** : Guangzhou Shuntai Quality Technical Service Co., Ltd.

**Verification/Report Number(s)** : SQT2011001

Note 1 : This verification is part of the full test report(s) and should be read in conjunction with it.



Signature

Name: Lily Li

Position: Technical Supervisor

Date: December 4, 2020, 2020

## TEST REPORT

Applicant Name & Address : Shenzhen Aurora Technology Limited  
3-4F, Building A6, Huaxiyuan Technology City, Fuping Road(M),  
Pingdi Subdistrict, Longgang District, Shenzhen, Guangdong, China

Manufacturer Name & Address : Shenzhen Aurora Technology Limited  
3-4F, Building A6, Huaxiyuan Technology City, Fuping Road(M),  
Pingdi Subdistrict, Longgang District, Shenzhen, Guangdong, China

### Sample Description

Product : High Beam Lamp  
Model No. : ALO-D6D1-20  
Electrical Rating : DC 12V/24V  
Brand name : AURORA

Date Received : 15/09/2020  
Date Test Conducted : 16/09/2020  
Report Number : SQT2011001  
Test Laboratory : Guangzhou Shuntai Quality Technical Service Co., Ltd.

Test standards : SAE J581 FEB2011

Test Result : Pass

Conclusion : The submitted samples complied with the above SAE standards.

Remark : This test is only responsible for incoming samples, and the report is only valid for this test.

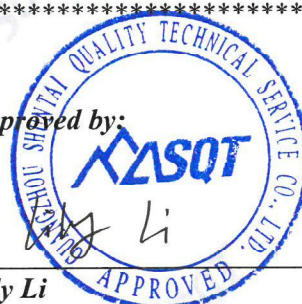
\*\*\*\*\*

**Prepared and Checked by:**

Nancy Han  
Nancy Han  
Project Engineer

2020.12.04 Date

**Approved by:**

  
Lily Li Signature  
Lily Li  
Technical Supervisor

2020.12.04 Date



产品认证  
IP68

|                                                                                                                                                                                                                                    |                                                                                                                  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                 |                                                                                                                  |
| <b>Certificate of Conformity</b>                                                                                                                                                                                                   |                                                                                                                  |
| NO.: COM12-GPE040069                                                                                                                                                                                                               |                                                                                                                  |
| The following product has been tested by us with the listed standard EN 60529:1991+A1:2000                                                                                                                                         |                                                                                                                  |
| <b>Applicant:</b>                                                                                                                                                                                                                  | <b>Shenzhen Aurora Technology Limited</b>                                                                        |
| <b>Address:</b>                                                                                                                                                                                                                    | 6F, 1 Building, Liantang Industrial Park, Kangzheng Road, Buji,<br>Longgang District, Shenzhen, Guangdong, China |
| <b>Manufacturer:</b>                                                                                                                                                                                                               | <b>Shenzhen Aurora Technology Limited</b>                                                                        |
| <b>Address:</b>                                                                                                                                                                                                                    | 6F, 1 Building, Liantang Industrial Park, Kangzheng Road, Buji,<br>Longgang District, Shenzhen, Guangdong, China |
| <b>EUT:</b>                                                                                                                                                                                                                        | <b>LED Light</b>                                                                                                 |
| <b>Brand Name:</b>                                                                                                                                                                                                                 | <b>AURORA</b>                                                                                                    |
| Sufficient samples of the product have been tested and found to be in conformity with                                                                                                                                              |                                                                                                                  |
| <b>Test Standards:</b>                                                                                                                                                                                                             | EN 60529:1991+A1:2000                                                                                            |
| <br>Kevin Yu<br>Laboratory Manager                                                                                                               | <b>IP68</b><br>              |
| The test report was carried out from submitted type samples of a product in conformity with the specification of the respective standards.                                                                                         |                                                                                                                  |
| Shenzhen EBO Technology Co., Ltd.<br>1-4F, Huafeng Science Park, Xin'an Sixth Road, 82th District, Bao'an, Shenzhen, China<br>T: 86-755-29451282 F: 86-755-22639141 www.ebotech.cn ebo@ebotech.cn<br>Service Hotline: 400-668-6399 |                                                                                                                  |



产品认证  
IP69K

GRGTEST

Certificate of Conformity

We, the undersigned

Applicant:

Address, City:

Country/Region:

Manufacturer:

Address, City:

Country/Region:

Shenzhen Aurora Technology Limited

6F, 1 Building, Liantang Industrial Park,  
Kangzheng Road, Buji, Longgang District,  
Shenzhen, Guangdong, China

P. R. China

Shenzhen Aurora Technology Limited

6F, 1 Building, Liantang Industrial Park,  
Kangzheng Road, Buji, Longgang District,  
Shenzhen, Guangdong, China

P. R. China

Test and declare under our sole responsibility that the following apparatus:

EUT Description: LED Light

Manufacturer: Shenzhen Aurora Technology Limited

Brand/Trade name: AURORA

Model Number: ALO Series

Adding Model: /

Sufficient samples of the product have been tested and found to be in conformity with Test

Standards: EN 60529:1991+A1:2000, DIN40050-9:1993

Name: Ivan Liu

Title: Laboratory Manager

T/R No.: SF201300656

Signature:

*Ivan Liu*  
GRGTEST  
APPROVED (05)

IP69K

Date: 2013-09-06

Guangzhou GRG Metrology and Test Co., Ltd.

163 Ping Yun Road, West of HuangPu Ave, Guangzhou, Guangdong, P.R. China

Tel: +86-20-38699960

Fax: +86-20-38695185

Email: cert-center@grg.net.cn

<http://www.grgtest.com>