Production Equipment and Assembly Line











Aurora Medical Goggles AM1







EASILY RESPOND TO THE THREE MAJOR THREATS



Anti-fog

Splashes of saliva in the surroundings during work travel, etc



Anti-shock

Tiny sharp objects such as iron filings, crushed stones, etc



Anti-dust

Sand dust during cycling or windy weather



It consists of a soft PC lense, PVC frame and elastic band.

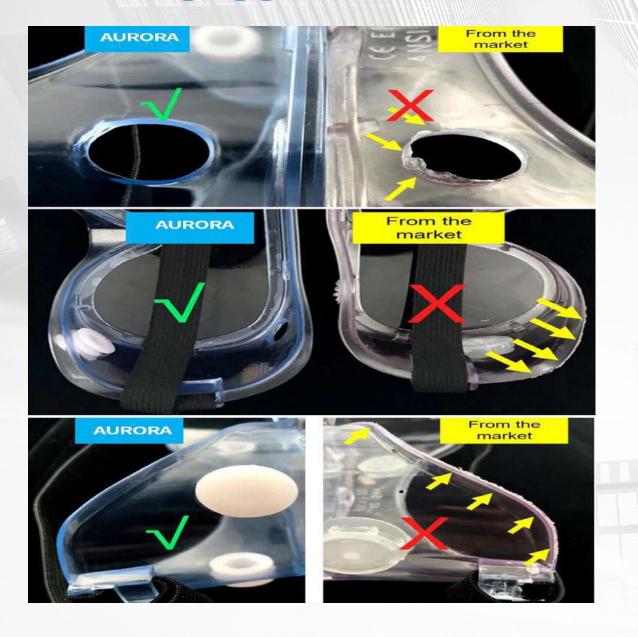


Product display





Aurora goggles vs others



Specification

Product size	18.7x7.5x2cm
Product weight	64g
Packing configuration	Certificate of conformity, User guide
Full carton quantity	210pcs/carton
Full carton gross weight	15.8kg
Carton size	50*47*39cm
Type of certificates	SGS CE EN166, FDA, SGS ANSI Z 87.1, ROHS,GB14866- 2006 inspection, etc

Packaging







Packing: 1PC/CPE bag and 210pcs/carton
Certificate of conformity and User guide are included

Business License of Shenzhen Aurora technology limited



统一社会信用代码 914403005685175638

营业执照

副 本)



名

称 探圳北极之光科技有限公司

类

型 有限责任公司

法定代表人 谢青波

成立日期 2011年01月20日

(‡

新
探加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、A5栋1层
栋1层

- 1. 高事主体的经营范围由幸程确定。经营范围中属于法律、法规规定应当经批准的项目。 取得还可需排文件已方可基础和关系要求
- 要 2. 商事主体经营范围和许可审查项目等有关企业信用事项及年报信息和其他信用信息。请
- 48. 登录左下角的国家企业信用信息公示系统或扫描右上方的二维码查询。
- 3. 各类商事主体每年级于成立简单之日起两个月内,同商事管记机天提文上一日然年度的 不 年度报告,企业应当按照《企业信息公示智行条例》第十条的规定向社会公示企业信息。

登记机关



SGS CE EN166



Test Report

No.: GZHL2004008576CE

Date: Apr 23, 2020

Page 1 of 13

SHENZHEN AURORA TECHNOLOGY LIMITED

301, AB BULLDING; THIRD AND FOURTH FLOOR, AS BUILDING; THIRD AND FOURTH FLOOR, AS BUILDING; FIRST FLOOR, AS BUILDING; FIRST FLOOR, AS BUILDING; HUAXIA PARK TECHNOLOGY PARK, TONGFU ROAD NO.8, PINGDONG COMMUNITY, PINGDI STREET, LONGGANG DISTRICT, SHENZHEN

Sample Description : GOGGLES

Style / Item No. : AM1

Manufacturer : SHENZHEN AURORA TECHNOLOGY LIMITED

Country of Origin : CHINA

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability orland integrity accordingly.

Sample Receiving Date : Apr 01, 2020

Test Performing Date : Apr 01, 2020 to Apr 23, 2020

Test Performed : Selected test(s) as requested by applicant

Test Result(s) : For further details, please refer to the following page(s)

Signed for and on behalf of

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch









United otherwise agreed in writing, this decrement is issued by the Cempany subject to its General Condition on Service presents any united to request or accession as 110 minus, and convert improperly applications are in the sections. Former decrements are interested to require the convertible of issued and the convertible of its decrement of the convertible or convertible or issued and the convertible of its decrement of the convertible or issued and the convertible or issued and

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Member of the SGS Group (SGS SA)



Test Report

No.: GZHL2004008576CE

Date: Apr 23, 2020

Page 2 of 15

Test Conducted: Based on BS EN 166-2002 Personal eye-protection -- Specifications

Number of Tested Sample: 25 piece(s)

likely to cause discomfort or injury during use. Materials No parts of the eye-protector which are in contact with the wearer shall be made of materials which are known to cause any skin irritation. Headbands Headbands	Clause	Test Method/Requirement	Result
Eye-protectors shall be free from projections, sharp edges or other defects which are likely to cause discomfort or injury during use. Materials No parts of the eye-protector which are in contact with the wearer shall be made of materials which are known to cause any skin irritation. Headbands Headbands, when used as the principal means of retention, shall be at least 10 mm wide over any portion which may come into contact with the wearer's head. Headbands shall be adjustable or self-adjusting. Basic particular and optional requirements Field of vision The size of the field of vision is defined in conjunction with the appropriate head-form described in clause 17 of EN 168:2001. Eye-protectors shall exhibit a minimum field of vision defined by the two ellipses in Figure 1 when placed and centered at a distance of 25 mm from the surface of the eyes of the appropriate head-form. The horizontal axis shall be parallel to and 0,7 mm below the height of the line connecting the centres of the two eyes. The horizontal length of the ellipses shall be of 22,0 mm, the vertical width of the ellipses shall be 20,0 mm. The centre distance of the two ellipses shall be 4 of 4 of 4 of 5 mm, where c is the pupillary distance. The pupillary distance is 64 mm for the medium head-form and 54 mm for the small he ad-form, if not specified differently by the manufacture. The test shall be carried out in accordance with clause 18 of EN 168:2001.	6	Design and manufacturing requirements	
No parts of the eye-protector which are in contact with the wearer shall be made of materials which are known to cause any skin irritation. Headbands Headbands, when used as the principal means of relention, shall be at least 10 mm wide over any portion which may come into contact with the wearer's head. Headbands shall be adjustable or self-adjusting. Basic, particular and optional requirements Field of vision The size of the field of vision is defined in conjunction with the appropriate head-form described in clause 17 of EN 168:2001. Eye-protectors shall exhibit a minimum field of vision defined by the two ellipses in Figure 1 when placed and centered at a distance of 25 mm from the surface of the eyes of the appropriate head-form. The horizontal axis shall be parallel to and 0,7 mm below the height of the file ead-form. The horizontal waits shall be parallel to and 0,7 mm below the height of the ellipses shall be connecting the centres of the two ellipses shall be 4 e + 6 mm, where c is the pupillary distance. The pupillary distance is 64 mm for the medium head-form and 54 mm for the small head-form, if not specified differently by the manufacture. The test shall be carried out in accordance with clause 18 of EN 168:2001. Pass	6.1	Eye-protectors shall be free from projections, sharp edges or other defects which are	Pass
Headbands, when used as the principal means of relention, shall be at least 10 mm wide over any portion which may come into contact with the wearer's head. Basic, particular and optional requirements Field of vision The size of the field of vision is defined in conjunction with the appropriate head-form described in clause 17 of EN 168:2001. Eye-protectors shall exhibit a minimum field of vision defined by the two ellipses in Figure 1 when placed and centered at a distance of 25 mm from the surface of the eyes of the appropriate head-form. The horizontal axis shall be parallel to and 0,7 mm below the height of the line connecting the centres of the two eyes. The horizontal length of the ellipses shall be of 22,0 mm, the vertical width of the ellipses shall be 20,0 mm. The centre distance of the two ellipses shall be d = c + 6 mm, where c is the pupillary distance. The pupillary distance is 64 mm for the medium head-form and 54 mm for the small head-form, if not specified differently by the manufacture. The test shall be carried out in accordance with clause 18 of EN 168:2001.	6.2	No parts of the eye-protector which are in contact with the wearer shall be made of	10
Field of vision The size of the field of vision is defined in conjunction with the appropriate head-form described in clause 17 of EN 168:2001. Eye-protectors shall exhibit a minimum field of vision defined by the two ellipses in Figure 1 when placed and centered at a distance of 25 mm from the surface of the eyes of the appropriate head-form. The horizontal axis shall be parallel to and 0,7 mm below the height of the line connecting the centres of the two eyes. The horizontal length of the ellipses shall be of 22,0 mm, the vertical width of the ellipses shall be 20,0 mm. The centre distance of the two ellipses shall be d = c + 6 mm, where c is the pupillary distance. The pupillary distance is 64 mm for the medium head-form and 54 mm for the small head-form, if not specified differently by the manufacture. The test shall be carried out in accordance with clause 18 of EN 168:2001.	6.3	Headbands, when used as the principal means of retention, shall be at least 10 mm wide over any portion which may come into contact with the wearer's head.	Pass
Field of vision The size of the field of vision is defined in conjunction with the appropriate head-form described in clause 17 of EN 168:2001. Eye-protectors shall exhibit a minimum field of vision defined by the two ellipses in Figure 1 when placed and centered at a distance of 25 mm from the surface of the eyes of the appropriate head-form. The horizontal axis shall be parallel to and 0,7 mm below the height of the line connecting the centres of the two eyes. The horizontal length of the ellipses shall be of 22,0 mm, the vertical width of the ellipses shall be 20,0 mm. The centre distance of the two ellipses shall be 4 e + 6 mm, where c is the pupillary distance. The pupillary distance is 64 mm for the medium head-form and 54 mm for the small head-form, if not specified differently by the manufacture. The test shall be carried out in accordance with clause 18 of EN 168:2001.	7	Basic, particular and optional requirements	
The size of the field of vision is defined in conjunction with the appropriate head-form described in clause 17 of EN 168:2001. Eye-protectors shall exhibit a minimum field of vision defined by the two ellipses in Figure 1 when placed and centered at a distance of 25 mm from the surface of the eyes of the appropriate head-form. The horizontal axis shall be parallel to and 0,7 mm below the height of the line connecting the centres of the two eyes. The horizontal length of the ellipses shall be of 22,0 mm, the vertical width of the ellipses shall be 20,0 mm. The centre distance of the two ellipses shall be d = c + 6 mm, where c is the pupillary distance. The pupillary distance is 64 mm for the medium head-form and 54 mm for the small head-form, if not specified differently by the manufacture. The test shall be carried out in accordance with clause 18 of EN 168:2001.	7.1	Basic requirements	
	7.1.1	described in clause 17 of EN 168:2001. Eye-protectors shall exhibit a minimum field of vision defined by the two ellipses in Figure 1 when placed and centered at a distance of 25 mm from the surface of the eyes of the appropriate head-form. The horizontal axis shall be parallel to and 0,7 mm below the height of the line connecting the centres of the two eyes. The horizontal length of the ellipses shall be of 22,0 mm, the vertical width of the ellipses shall be 20,0 mm. The centre distance of the two ellipses shall be d = c + 6 mm, where c is the pupillary distance. The pupillary distance is 64 mm for the medium head-form and 54 mm for the small head-form, if not specified differently by the manufacture. The test shall be carried out in accordance with clause 18 of EN 168:2001.	Pass



Unless otherwise agreed in writing, this document is issued by the Congains, subject to its General Conditions of Service prices consider variables on expect or Acceptable on Page 1 and Acceptable in 18th (Investigate and Conditions) and the Service Serv

Witch And Section 1-4 Supple Control Serving Semport Distribution District. 1 (8-2)(2)55555 (8-2)(2)7559 www.copyrup.com.co 中国・广州・記述技术共享任何学者和保証199年 新業 51(201) (1,50-2)(2)7555 (8-2)(2)755 (8-2)(2)755 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)7555 (8-2)(2)75 (8-2)(2)75 (8-2)(2)755 (8-2)(2)75 (8-2

Member of the SGS Group (SGS SA

SGS CE Statement

STATEMENT

GZHL-ST-PPE-2004017

To Whom It May Concern: 敬启者:

THIS IS TO STATE THAT: SGS has accepted the test application of <u>Shenzhen Aurora Technology Limited</u>, and has completed the test activities. The test results meet the requirements of standard EN166:2001 Personal eye-protection.

Test Report No.: YW20200259, Product Name: Medical eye mask, Product Model: AM1.

SGS FIMKO (NB 0598) has accepted the application for PPE (EU) 2016 / 425 module B certification of Shenzhen Aurora Technology Limited..., the proposal number is <u>UK/CRS/982777</u>.

兹声明: SGS 已经受理 深圳北极之光科技有限公司 测试申请并已经完成检测活动,检测结果符合 EN166: 2001 个人防护眼镜标准要求。检测报告编号: YW20200259, 产品名称: Medical eye mask , 产品型号: AM1

SGS FIMKO 认证中心(NB0598)已经受理 <u>深圳北极之光科技有限公司</u> PPE(EU) 2016/425 Module B 认证申请,认证受理编号 <u>UK/CRS/982777</u>。

SGS-CSTC Standard Technical Services Co., Ltd. Guangzhou Branch

通标标准技术服务有限公司广州分公司

Date: 26 April 2020 日期: 2020 年 4 月 26 日

EC Declaration of Conformity

To whom it may concern:

This is to state that: Shenzhen Aurora Technology Limited and has completed the test activities. The test results meet the requirements of standard EN166:2001 personal eye-protection.

Test report No: YW20200259, Product Name: Goggles, Product model:AM1

SGS FIMKO (NB 0598) has accepted the application for PPE (EU)2016/425 module B certification of Shenzhen Aurora Technology Limited, the proposal number is UK/CRS/982777

This declaration applies to all specimens manufactured identical to the model submitted for testing/evaluation. Assessment of compliance of product with the requirements relating to safety standards listed above was performed by the manufacturer.

Responsible person: Qingbo Xie

Position :CEO

Signature

Manufacturer: Shenzhen Aurora Technology Limited

Add: 301, A6 Building; third and four Lifton, A6 Building, third and fourth floor,

A5 Building: Huaxia Park Technology Park Tongru Road NO.8, Pingdong

Community, Pingdi Street, Longgang District, Shenzhen, China

Certificates of Compliance

Certificate of Compliance

Pengin Road,

With European Directives

Applicant Manufacture: Shenzhen Aurora Technology Limited Add: 301,A6 3-4F,A5 1-3-4F,A3 1F, Buaxiayuan Industrial Pingdi, Shenzhen, China

Products Name: Goggles Model/Type: Goggles AM1

The Submitted sample of the above product has been for CE marking according to the following Furoness. Directives

(EU)2016/425 PPE Directive

Standard() used the showing compliance with the essential requirements in the specified directive(s).

EN 166:2001 Personal eye protection-Specification

The referred report(s) show that the products complies with standard(s) recognited as giving presumption of compliance with the essential requirement in the specific (EU Directive(s).

The CE marking as shown below can be affixed on the products.

Certificate No.: UK/CRS/982777

SGS ANSI Z87.1



Test Report

No.: GZHL2004008577CE

Date: Apr 23, 2020

No.: GZHL2004008577CE

Date: Apr 23, 2020

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

Sample Description

Style / Item No. : AM1

Manufacturer SHENZHEN AURORA TECHNOLOGY LIMITED

Country of Origin

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

Sample Receiving Date Apr 01, 2020

Test Performing Date : Apr 01, 2020 to Apr 23, 2020

Test Performed : Selected test(s) as requested by applicant

Test Result(s) : For further details, please refer to the following page(s)

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch





Arthur Mak **Authorized Signatory**



Test Conducted: ANSI/ISEA Z87.1-2015 American National Standard for Occupational and Educational Personal Eye and Face Protection Devices 1. Sample Quantity: 12 2. Environmental condition: temperature: 21.0°C, humidity: 66%

3 Test Results: Details shown as following table

Test Report

Clause	Test Item / Test Requirement	Test Result
5	General Requirements Unless otherwise stated, all values for measurements are to be considered as nominal. All protectors shall satisfy all applicable requirements of Section 5	
5.1	Optical Requirements	
5.1.1	Optical Quality When tested in accordance with Section 9.1, protector lenses shall be free of striae, bubbles, waves and other visible defects which would impair the wearer's vision.	Sample 1: Pass
5.1.2	Luminous Transmittance When tested in accordance with Section 9.2, clear lenses shall have a luminous transmittance of not less than 85%.	Sample 1: Pass R: 92.2%, L: 92.2%
5.1.3	Haze – Clear Lenses Only When tested in accordance with Section 9.3, clear plano lenses shall not exhibit more than 3% haze.	Sample 1: Pass R: 0.25%, L: 0.24%
5.1.4	Refractive Power, Astigmatism, Resolving Power, Prism and Prism Imbalance for Plano Protectors When tested in accordance with Section 9.4, the tolerance on refractive power, astigmatism and resolving power shall be as indicated in Table 1. When tested in accordance with Section 9.5, the tolerance on prism and prism imbalance shall be as indicated in Table 2. Filter lenses of shade 9 or higher are exempt from this section.	See Table 1
5.1.5	Refractive Power, Astigmatism, Prism and Prism Imbalance for Prescription Protectors and Magnifiers For prescription protectors and magnifiers, the tolerance on refractive power, astigmatism, prism and prism imbalance shall be those contained in ANSI 280.1-2010. NOTE: There is no resolving power requirement for prescription lenses and magnifiers.	NA NA
5.2	Physical Requirements Protectors shall be free from projections, sharp edges or other defects which are likely to cause discomfort or injury during use.	X -3
5.2.1	Drop Ball Impact Resistance When tested in accordance with Section 9.5, the protector shall fail if any of the following occur when impacted by a 25.4 mm (1 in.) diameter steel ball when dropped from a height of 127 cm (50 in.): lens (lens only) fractures piece fully detached from the inner surface	Sample 2-5: Pas



GB14866-2006







TEST REPORT

(Replace No.WT204025041)

Page 1 of 7 Pages

Sample Description: Medical eye mask

Model/Specification/Grade: AURORA Medical eye mask AM1

Applicant: Company Name: Shenzhen Aurora Technology Limited

Applicant Address: Refer To Next Pages

Date of Receipt: 2020-03-11

Test Period: 2020-03-11 to 2020-03-18

Test Location: Longhua Experimental Base

Shenzhen Academy of Metrology & Quality Inspection (Stamp) Approved by:

郝建金

Issue Date: 2020-04-22

Signature:

新建金



TEST REPORT

No.1 WT204026842

Page 2 of 7 Pages

Sample Information:

Sample Description: Medical eye mask

Trade Mark: AURORA

Model/Specification/Grade: AURORA Medical eye mask AM1

Serial/Batch No. of Sample: 20200305088

Manufactured Date: 2020.03.05

Manufacturer: Company Name: Shenzhen Aurora Technology Limited

Manufacturer Address: Refer To Next Pages

Sample Quantity: Five pcs

Sample Description before Testing: Normal.

Client Information:

Applicant: Company Name: Shenzhen Aurora Technology Limited

Applicant Address: Refer To Next Pages Applicant Telephone: 13560798837 Applicant Post Code: -----

Test Information:

Date of Receipt: 2020-03-11 Applicant No.: 7276962

Environment Condition: (18~22) ℃ (61~

Sampling Method: Delivered by Applicant Judgment Basis; GB 14866-2006 Test Standard: GB 14866-2006

Test Conclusion:

Test result refers to next pages.

Tested by: 杨珂 🕹 🔊 丽

Checked by: 王燕归 2 燕川

FDA



CERTIFICATION OF FDA REGISTRATION

This certifies that:

Company Name: 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

has completed the FDA Establishment Registration and Device Listing with the US Food & Drug Administration, through

Shenzhen CCT Testing Technology Co., Ltd.

Owner/Operator Number: 10068186 Device Listing#: See next page

CCT will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. CCT makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate-holder's device or establishment by the U.S. Food and Drug Administration, CCT assumes no liability to any person or entity in connection with the foregoing,

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration, CCT is not affiliated with the U.S. Food and Drug Administration.

Shenzhen CCT Testing Technology Co. J.td. W:www.kte-lost.com E: kta@fda-test.com T: 400-8788-298 T: 80-750-30916737

Issued: 04/07/2020 Expiration Date: 12/31/2020

Web: http://www.fda.gov Tel: 1-888-INFO-FDA (1-888-463-6332) e-mail: wcbmail@oc.fda.gov





Medical Devices Radiation-Emitting Products Vaccines, Blood & Biologics Animal & Veterinary

Establishment Registration & Device Listing

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Establishment:

COMPANY NAME: SHENZHEN AURORA TECHNOLOGY LIMITED

301, A6 Building: Third And Fourth Floor, A6 Building: Third And Fourth Floor, A5 Building: First Floor

Shenzhen Guangdong, CN 518172

Status: Active; Awaiting Assignment Of Registration Number

Date Of Registration Status: 2020

Owner/Operator:

Company Name: Shenzhen Aurora Technology Limited

301, A6 Building; Third And Fourth Floor Shenzhen, Guangdong CN 518172 Owner/Operator Number: 10068186

Official Correspondent:

Qinqbo Xie

301, A6 Building; Third And Fourth Floor Shenzhen, Guangdong CN 518172

Phone: 86-135-6079883-7

US Agent:

CCTC SERVICE INC 602 ROCKWOOD RD Wilmington, DE US 19802 Phone: 302 2311209 Ext

Email: Cctcagency@Outlook.Com

Firm Establishment Identifier (FEI) should be used for identification of entities within the imports message set

Page Last Updated: 05/18/2020

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Language Assistance Available: Español | 繁體中文 | Tiếng Việt | 한국어 | Tagalog | Русский - Kreyồl Ayisyen | Français | Polski | Português | II | English



Accessibility Contact FDA Careers | FDA Basics | FOIA | No FEAR Act | Nondiscrim

ROHS & CE



CERTIFICATE OF CONFORMITY

RoHS

No.: EBO2003104-V179

The following products have been tested by us with the listed standards and to be certified that the hazardous substance are in compliance with the Directive: (EU) 2015/863 amending Annex II to Directive 2011/65/EU

Applicant: SHENZHEN AURORA TECHNOLOGY LIMITED

Address:

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

Manufacturer: SHENZHEN AURORA TECHNOLOGY LIMITED

Address:

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

EUT: ANTI-FOG GOGGLES AM1

Brand Name: Model No.:

AURORA AM1

Test-Standards:

IEC 62321:2013

Reference to report EBO2003104-C178

The test results apply only to the particular sample tested and to the specific tests carried out. Technical report and documentation are at the Holder's disposal. This certificate applies specifically to the sample investigated in our test reference number only. Other relevant Directives have to be observed. The test Report is issued by the Company subject to its General Conditions of Service

Kevin Wang Laboratory Manager Issue Date: March 24, 2020



Shenzhen EBO Testing Center 3/F. Building A. Qinve Business Center, Xin'an Sixth Road, 82th District, Bad'an, Shenzhen, China, Tel: 86-755-33126608 ebo@ebotest.com www.ebotest.com

Form QAT 10-M04, version 00, effective since March 6th, 2020.

Certificate of Compliance

No. 0B200326E.SAT00069 Technical Construction File no.

Certificate's Holder:

Certifica

雷

ертификат

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, Tonglu Road No.8,

Pingdong Community, Pingdi Street, Longgang District, Shenzhen, China

Certification ECM Mark:



Product: Anti-fog goggles (Not Sterile)

AM1, AM2, AM3, AM4, AM5, AM6, AM7, Model(s): AM8, AM9, AM10

Verification to: Standard: EN 166:2001

> related to CE Directive(s): R 2016/425 (Personal Protective Equipment)

Remark: This document has been issued on a voluntary basis and upon request of the manufacturer. It is our opinion that the technical documentation received from the manufacturer is satisfactory for the requirements of the ECM Certification Mark. The conformity mark above can be affixed on the products accordingly to the ECM regulation about its release and its use.

Additional information and clarification about the Marking;

The manufacturer is responsible for the CE Marking pracess. This document has been issued on the basis of the regulation on ECM Valuntary Mark for the certification of products, RG01_ECM rev.3 available at; www.entecerma.it

Issuance date: 26 March 2020 Expiry date: 25 March 2025

> Reviewer Technical expert Amanda Pavne

Approve ECM Service Director Luca Redonni

Ente Certificazione Macchine Srl

Via Ca' Bella, 243 – Loc. Castello di Serravalle – 40053 Valsamoggia (BO) - ITALY

SMETA factory compliance audit



SMETA Corrective Action Plan Report (CAPR)

Version 6.1





Sedex Audit Reference: 2019CNZAA407420446 • Sedex Members Ethical Trade Audit Report Version i

	Audi	t Details			
Sedex Company Reference: (only available on Sedex System)	ZC: 407321021	Sedex Site Re (only available System)		ZS: 40	7342621
Business name (Company name):	Shenzhen Aurora Tech	nology Limited			
Sife name:	Shenzhen Aurora Tech 深圳比极之光科技有限公				
Site address: (Please include full address)	3-4Floor-A5 Building on 3-4Floor-A6 Building, HuaXiaYuan Industrial Park, Fuping Middle Road, Pingdi, Longgang District, Shenzhen 深圳市龙岗区坪地街道高 坪中路华夏园科技工业報 A6 栋 3-4 层, A5 栋 3-4 层 Remark:			Chino	
01	The site address of Business license was no updated. The 3-4floor-A5 Buildin- was rented after applying business license due to business development.	9			> 1
Site contact and job title:	Business license was no updated. The 3-4Floor-A5 Building was rented after applying business license due to business	9		1	
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Audit Company Name & Logo:

SGS-CSTC Standards Technical Services Co., Ltd

Report Owner (payer):

(If paid for by the customer of the site please remove for Sedex upload) Shenzhen Aurora Technology Limited

Aurora is awarded as China High Technology Enterprises



Aurora is awarded as Shenzhen Top20 hightech high-growth enterprise by Diloitte



Alibaba 10 years golden supplier by TUV SUD

Alibaba.com Assessed Supplier



Assessment Report

Presented to

Shenzhen Aurora Technology Limited

深圳北极之光科技有限公司

Gold Supplier and Assessed	☑ Self-owned ☐ Wholly Owned ☐ Shareholder/Partner
Company Relationship:	☐ Kindred between Owners ☐ Cooperation Partner
Company Address	Office: 4D-4F, Baoling Building, Danzhutou, Longgang District, Shenzhen City, Guangdong Province, China Workshop: 3-4/F, Building A6, Huaxia Park, Fuping Road, Pingdong Community, Pingdi Street, Longgang District, Shenzhen City, Guangdong Province, China
City / Country:	Shenzhen, China
Consigner of Assessment:	Alibaba
Gold Supplier Member ID:	szaurora
Gold Supplier Company Name:	Shenzhen Aurora Technology Limited
Contact Person:	Ms. Lanxiang Hu
Phone Number:	0086-755-82682990
Fax Number:	0086-755-82682997
Email:	sales9@szaurora.com
Website Address (URL):	http://szaurora.en.alibaba.com

Service Provided by TÜV SÜD Certification and Testing (China) Co., Ltd.
Report No.: 17863942_P+T





Class I Medical Device Registration

第一类医疗器械生产备案凭证

备案号: 粤深食药监械生产备 20200050号

企业名称	深圳北极之光科技有限公	司		
住 所	深圳市龙岗区坪地街道坪 A3 栋 1 层、A5 栋 1 层	东社区同富路 8 号 A6 栋 301	、A6 栋 3-4 层 、A5 栋	3-4层、
生产场所	深圳市龙岗区坪地街道坪	东社区同富路 8 号 A3 栋 1 楼	, A5 栋 3-4 楼	
法定代表人	谢青波	企业负责人	谢青波	2
生产范围	14-14 医护人员防护用品		70	4
	产品名称	产品备案号	登载日期	备注
	医用隔离眼罩	粤深械备 20200217 号	20200319	1
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生产产品	11 11 0			1
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备案日期: 2020年 03月 30日

深圳市场局网站,可验证本证书, 方法 1: 详见市场局网站 "药械信息查询栏目"。 https://amr. sz. gov. cn/szy j/zwgk/search. jsp 方法 2: 访问溪圳市场局网站 http://amr. sz. gov. cn 点击首页的 - 政务服务 - 信息查询 - 药械信息查询,内有一类各案等市局证书的查询界面。 以上网页,推荐 IE11 浏览器打开,并打开兼容视图设置,添加网址 sz. gov. cn 。

第一类医疗器械备案信息表

备案号: 粤深械备 20200217号

The second of th	
备案人名称	深圳北极之光科技有限公司
统一社会信用代码	914403005685175638
备案人注册地址	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
生产地址	深圳市龙岗区坪地街道坪东社区同富路 8 号 A3 栋 1 楼, A5 栋 3-4 楼
产品名称	医用隔离眼罩
型号/规格	AM1
产品描述	由高分子材料制成的防护罩和固定装置组成。非无菌提供,一次性使用。
预期用途	用于医疗机构中检查治疗时起防护作用,阻隔体液、血液飞溅或泼溅。
备注	12 Feb.
备案单位 和日期	深圳市市场监督管理局 福
变更情况	

Import and export license

海关进出口货物收发货人备案回执

企业名称	深圳北极之光科技有限公司
统一社会信用代码	914403005685175638
海关备案日期	2011-04-07
海关编码	4453067802
检验检疫备案号	4707604163
有效期	长期



自然人、法人或者非法人组织可通过"中国海关企业进出口信用信息公示平台"(http://credit.customs.gov.cn)或者"互联网+海关"(http://online.customs.gov.cn)查询海关公示的企业信息。

Customs declaration

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Export release notice

通关无纸化出口放行通知书

深圳市助手报关网络服务有限公司

你公司以通关无纸化方式向海关发送下列电子报关单数据业经海关审核放行,请携带本通知书及 相关单证至港区办理装货/提货手续。

蛇口海美海关审单中心 2020年 5月 1日

出口关别((5304)) 蛇口海关	-6	案号		出口日期		申报日期 20200501	
收发货人 深圳北极之光科技有限公司		維方式(2) 路运输	运输工具:	B 称	提送#		
生产債售单位(914403005685) 深圳北极之光科技有限公司	175638) 船	(曾方式 (0110 設質易		征免性质 (101) 一的征税	\$20.22U	结汇方式	
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合同协议号 DD202004100014	件数 125	包装种纸制或	类 纤维板制盒/	毛重 (千克) 2315	-11	净重 (千克) 1550	
集装馆号 RHU2400601+1(1)	随附单证	90				生产厂家	
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兹申明,以上通知由我公司根据海关电子回执打印,保证准确无讹。

"深圳市助手报关网络服务有限公司(签印

-goodens Harl

More Related Quality Products







AM99A---Air Conditioner Goggles

- Filter + Goggles
- Double sides anti-fog
- H13 99.9% filter, more safe and comfortable for long time working

Civil Goggles AM1A

- Double sides anti-fog, anticollison, transmittance
- Can wear glasses inside.
- Soft frame and nose pad, more comfortable
- 100,000pcs in stock, daily production ability 50,000pcs

Face Shield AM3

- Double sides anti-fog, 180 angle shiled
- High quality 5 layers sabic material
- High temperature 100 degree resistance
- 100,000pcs in stock, daily production ability 60,000pcs

More Related Quality Products



AM99: Air Conditioner Face Mask



AM99B: Air Conditioner Goggles+Mask



AM99A: Air Conditioner Goggles



AM99C:
Air Conditioner Protective Clothing+Goggles+Mask

More Related Quality Products



AM9501:KN95 Face Mask



AM80: Disposable Face Mask



AM801: Protective Clothing



AM30: Thermometer



AM2: UV+Ozone Light



AM20: 75% Alcohol Wash Free Hand Sanitizer

Social Donation and Media Coverage

1) Protective goggles and face mask production lines:

https://youtu.be/voOVSP35u8w

2 TV News about Aurora's innovation products

https://zslgapp.sznews.com/jhxtapi/files/szxw/News/202003/25/33988.html?nid=33988&t=423&share=1&device=ffffffff-cd17-b3d3-ffff-ffffd5c2a052&from=singlemessage

③ Shenzhen News of Aurora's **Donation**:

https://youtu.be/BcDYUuMNvAg

4 Local News about Aurora's transformation and expansion:

https://mp.weixin.qq.com/s/1s9-hIBKZsSjvybiQV38WQ







Aurora donated goggles and masks to Chinese hospitals



Domestically, Aurora donated masks and goggles to Zhongnan Hospital of Wuhan University and Shenzhen Third People's Hospital. They appreciated our support and fighting with them.

武汉大学中南医院

物资接收确认函

深圳北极之光科技有限公司:

兹确认贵方捐赠的<u>北极之光防雾护目镜 5 箱 (共 500</u>个)、医用外科口罩 1 箱 (共 1000 个),用于我院新型冠状病毒疫情防控,相关物资已于<u>3 月 21</u>日收悉,专此确认。

衷心感谢贵方对我院的关心和支持!您的每一次善意举动、每一句温暖的话语都是对我们最大的鼓励和支持!

接收人: 姜伟军/吴 梦电话: 13006



深圳市第三人民医院 SHENZHEN THIRD PEOPLE'S HOSPITAL

地址:深圳市龙岗区布调路29号 电话 (FEL): 61222383(总机) 传真 (FAK): 61238928

捐赠物资接收证明

深圳北极之光科技有限公司

我院为深圳市新冠肺炎唯一一家定点收治医院,今收到贵单 位捐赠的护目镜 500 副、医用外科口罩 1000 个,特此证明!

在全国联防联控新冠肺炎疫情的关键时期,感谢贵单位无 私的奉献以及对抗疫一线医务人员的关心和爱护!



2020年4月1日

Shenzhen Third People's Hospital

Aurora donated goggles and masks to hospitals of 6 countries---Germany

Internationally, Aurora donated to masks and goggles to hospitals of Germany, Korea, USA, Spain, Netherlands, Italy.



Aurora donated goggles and masks to hospitals of 6 countries---Spain



Hospital Universitario 12 de Octubre

El Hospital Universitario 12 de Octubre, acepta la donación de

1000 mascarillas médicas y 1000 gafas, Nº de seguimiento principal 391335564283.

Del Donante Shenzhen Aurora Technology Limited.

Un saludo y muchas gracias

HOSPITAL UNIVERSITARIO 12 DE OCTUBRE

Servicio de Suministros Compras Jefe de Sección de Compras

Fdo. Mª Teresa Huete Marrón







Aurora donated goggles and masks to hospitals of 6 countries---Korea, USA







Hospital in Korea







Doctors Pharmacies more about

Name, Cit

Dr. Anthony C Kim Internal Medicine in Roslyn, New York

MEDICARE 24+ YEARS EXP Be the first to review

🤻 - Physician - New York - Roslyn - Dr. Anthony C Kim



Hospital in USA



Dr. Anthony C Kim, DO, is an Internal Medicine specialist in Roslyn, New York. He attended and graduated from New York College Of Osteo Medicine Of New York Institute Of Technology in 1996, having over 24 years of diverse experience, especially in Internal Medicine. He is affiliated with many hospitals including New York Community Hospital Of Brooklyn Inc., Dr. Anthony C Kim accepts Medicare-approved amount as payment in full. Call (516) 458-7127 to request Dr. Anthony C Kim the information (Medicare information, advice, payment, ...) or simply to book an appointment.

Aurora donated goggles and masks to hospitals of 6 countries---Italy

DESCRIZIONE DEL BENE

a gestire covid-19 e ad affrontare la situazione.

Shenzhen Aurora Technology Limited is donating 1000pcs anti-fog protective goggles and 1000pcs d isposable medical surgical musk to this hospital, hope help deal with covid-19 and get through s ituation. Shenzhen Aurora Technology Limited sta donando occialir protettivi antiappannamento da

1000 pezzi e maschera chirurgica medica monouso da 1000 pezzi a questo ospedale, spero che aiuti

direzionegenerale@ao.pr.it fax n. 0521/703630 VALORE DEL BENE: EURO 6200 e, p.c. Servizio Economico Finanziario e aspetti PERIODO DI GARANZIA FULL RISK: 1 year MESI (almeno n. 24 mesi) economici dell'accesso alle prestazioni sanitarie Struttura Interaziendale Affari Generali Si precisa infine che il bene oggetto di donazione: necessita dei seguenti costi di installazione: OGGETTO: Proposta di donazione di beni o servizi necessita dei seguenti costi di manutenzione post garanzia: necessita dell'uso di materiale di consumo e dei seguenti costi unitari: lo sottoscritto/a Ella Tang e stima di consumo annua: nato/a a China prov. Hubei il 19th June 1994 non necessita di costi di installazione o manutenzione o uso di materiale di consumo residente in via Shiguang Li ,Buji Longgang District, Shenzhen, China città Shenzhen prov. Guangdong CAP 518114 EVENTUALE VINCOLO DI DESTINAZIONE DELLA DONAZIONE (es. specifiche attività) tel. +8613545871106 Codice Fiscale Coronavirus situation is very serious, as a Chinese factory company, we are willing to do what c fax +86-755-82682997 email sales23@szaurora.com an to help get through this bard times together, wish Italy people all safe and healthyla situaz ione del coronavirus è molto grave, in quanto azienda cinese di fabbrica, siamo disposti a fare il possibile per superare questi momenti difficili insieme, auguro alle persone in Italia tutte Shenzhen Aurora Technology Limited della Ditta/Associazion 86-755-82682990 Codice Fiscale/Partita IVA email info@szaurora.com fax 86-755-82682997 esprimo la volontà di donare, a puro titolo di liberalità, all'Azienda Ospedaliero-Universitaria di Parma i beni/servizi di MOTIVAZIONE seguito indicati: Donation In ItalyDonazione In Italia Apparecchiature biomedicali e/o strumentario chirurgico Infrastrutture tecnologiche e/o sistemi informatici Arredi sanitari e non sanitari Opere a carattere artistico Opere di riqualificazione edile o impiantistica Beni diversi Servizi (specificare): 26th March, 2020 Luogo e data Firma Il proponente Destinazione: DONAZIONE ALL'AZIENDA OSPEDALIERO-UNIVARSITARIA DI PARMA O DONAZIONE ALLA STRUTTURA ORGANIZZATIVA DESTINATARIA U.O., S.S.D., S.S., Programma: Direttore/Responsabile della Struttura: Ditta/Associazione NB: Non saranno prese in considerazione richieste incomplete

AL DIRETTORE GENERALE

via Gramsci. 14 - 43126 - Parma

Azienda Ospedaliero-Universitaria Di Parma



Hospital in Italy