



**Harley N95 Level 3 Fluid Resistance  
NIOSH-certified Respirator,  
distributed by GMP Trading**

# N95 Particulate Respirator Specification Sheet

**Brand Name and Model: Harley N95 L-188**



## Description

- Unique ergonomic design ensures close fit around the face for most sizes
- 3 Layer fabric - outer non-woven fabric layer is not easily fluffed or deformed; the middle melt-blown layer of high-efficiency electrostatic filter cotton has super filtering performance; the inner layer is soft and smooth, comfortable to wear.
- The yellow nose clip is malleable but holds its shape due to use of high-grade materials
- The inner sponge strip can effectively prevent the upwelling of moisture and make the mask and the bridge of the nose fit more closely to prevent glasses from fogging.
- 2 latex-free dual elastic straps ensure a close fit to the jaw and cheek line of the face.
- Level 3 AS4381:2015 Fluid Resistance of 160 mm Hg and ASTM F2101:2019 BFE = 99.9%.
- Conforms to NIOSH 42 CFR standard. TC-84A-6973.
- TGA Registration as well as SAI Global certified

## Technical Data

MATERIAL	60% Non-woven fabric / 30% melt-blown / 5% nose clip / 5% nose foam
COLOR	White
SIZES	One Size
PACKAGING	20 masks per box, 20 boxes per case
CASE	16.34" x 16.34" x 12.2" 41.5cm x 41.5cm 31cm
CASE WEIGHT	G.W.10.8LBS / 4.9KG;N.W.8.6LBS / 3.9KG
Country of Origin	CHINA

## Barcodes

ITEM	BOX
L-188	692576041562



# NIOSH N95 (L-188) Imagery

Front



Close up

Inner



Side



# NIOSH N95 (L-188) Packaging

Front



Back



# Level 3 ISO 22609 Fluid Resistance Report (1)

1



Factory 5-7 Dorset Road  
Boronia, Victoria Australia 3155  
P.O. Box 517  
Bayswater, Victoria, Australia  
Telephone: +61 3 9761 0766  
Email: viclab@bigpond.com

**Client:** GMP Trading  
P.O. Box 573  
Balwyn VIC 3103

**Test Report Number:** 201172

**Testing Requested By:** Steven Lai

**Client's Order Number:** Not Supplied

**Date Samples Received:** 10/11/2020

**Date Testing Completed:** 17/11/2020

**Sample Description:** 2D N95 Particulate Respirator Mask, Model No: L-188, Manufacture Date: 2020-07-19, Expiry Date: 2025-07-18, Lot Number: 20200169. Half facepiece respirator mask, Twin elastic ear loops, External metal nose clip, Internal foam nose padding, Mask stamped Harley Commodity L-188, TC-84A-6973, NIOSH N95, Samples as supplied.

**Manufacturer:** Guangzhou Harley Commodity Company Limited  
Floor 1 to 4, #8, Team 17, Sandong Village, Xinhua Street, Huadu District, Guangzhou 510800 China.



## Testing Requested:

Resistance to penetration by synthetic blood, minimum pressure in mm Hg, as required by AS 4381:2015 using Test method ISO 22609

**Special Instructions:** Deviation from standard – Client has only supplied 20 masks for testing.



Legend:  
NA = Not Applicable  
NT = Not Tested  
NS = Not Supplied  
TBA = To Be Ascertained

Document name: Differential Pressure

Accredited for compliance with ISO/IEC 17025 - Testing

The results of the tests, calibrations and/or measurements in this document are traceable to Australian National Standards. The results are applicable to the sample tested and may not apply to other batches of the same material or similar materials. It is a condition of the provision of these test results that you do not use the name of VicLab in connection with the promotion or sale of your products, unless VicLab has given express written authority to do so. This document shall not be reproduced except in full

**AUTHORISED SIGNATORY:**

R. A. Vickery

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# Level 3 160 mm Hg Fluid Resistance Report (2)

2



Factory 5 - 7 Dorset Road  
Boronia, Victoria Australia 3155  
P.O. Box 517  
Bayswater, Victoria, Australia  
Telephone: +61 3 9761 0766  
Email: viclab@bigpond.com

Client: GMP Trading  
Test Report Number: 201172  
Sample Description: 2D N95 Particulate Respirator Mask, Model No: L-188, Manufacture Date: 2020-07-19, Expiry Date: 2025-07-18, Lot Number: 20200169. Half facepiece respirator mask, Twin elastic ear loops, External metal nose clip, Internal foam nose padding, Mask stamped Harley Commodity L-188, TC-84A-6973, NIOSH N95, Samples as supplied.

## Summary of Testing and Results:

Resistance to penetration by synthetic blood, minimum pressure in mm Hg, as per ISO 22609

Samples conditioned at  $21 \pm 5^\circ\text{C}$  and  $85 \pm 10\%$  relative humidity for a minimum of 4 hours prior to testing.

Test pressure: 21.3 kPa

General location of the areas of the mask specimens target area: Centre of Mask

Was targeting-plate method used: Yes

Specimen Number	Synthetic Blood Penetration	Result mm Hg	Pass/Fail
1	None Seen	160 mmHg	Pass
2	None Seen	160 mmHg	Pass
3	None Seen	160 mmHg	Pass
4	None Seen	160 mmHg	Pass
5	None Seen	160 mmHg	Pass
6	None Seen	160 mmHg	Pass
7	None Seen	160 mmHg	Pass
8	None Seen	160 mmHg	Pass
9	None Seen	160 mmHg	Pass
10	None Seen	160 mmHg	Pass



Legend:  
NA = Not Applicable  
NT = Not Tested  
NS = Not Supplied  
TBA = To Be Ascertained

Document name: Diffusional Process

Accredited for compliance with ISO/IEC 17025 - Testing

The results of the tests, calibrations and/or measurements in this document are traceable to Australian National Standards. The results are applicable to the sample tested and may not apply to other batches of the same material or similar materials. It is a condition of the provision of these test results that you do not use the name of VicLab in connection with the promotion or sale of your products, unless VicLab has given express written authority to do so. This document shall not be reproduced except in full

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R.A. Vickery

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# Level 3 160 mm Hg Fluid Resistance Report (3)

3



Factory 5-7 Dorset Road  
Boronia, Victoria Australia 3155  
P.O. Box 517  
Bayswater, Victoria, Australia  
Telephone: +61 3 9761 0766  
Email: viclab@bigpond.com

Client: GMP Trading  
Test Report Number: 201172  
Sample Description: 2D N95 Particulate Respirator Mask, Model No: L-188, Manufacture Date: 2020-07-19, Expiry Date: 2025-07-18, Lot Number: 20200169. Half facepiece respirator mask, Twin elastic ear loops, External metal nose clip, Internal foam nose padding, Mask stamped Harley Commodity L-188, TC-84A-6973, NIOSH N95, Samples as supplied.

## Summary of Testing and Results Continued:

Resistance to penetration by synthetic blood, minimum pressure in mm Hg, as per ISO 22609

Specimen Number	Synthetic Blood Penetration	Result mm Hg	Pass/Fail
11	None Seen	160 mmHg	Pass
12	None Seen	160 mmHg	Pass
13	None Seen	160 mmHg	Pass
14	None Seen	160 mmHg	Pass
15	None Seen	160 mmHg	Pass
16	None Seen	160 mmHg	Pass
17	None Seen	160 mmHg	Pass
18	None Seen	160 mmHg	Pass
19	None Seen	160 mmHg	Pass
20	None Seen	160 mmHg	Pass

Samples supplied have achieved Level 3 Barrier Resistance to penetration by synthetic blood requirement.

Resistance to penetration by synthetic blood, minimum pressure in mm Hg requirement as per AS 4381:2015	Level 1 Barrier	Level 2 Barrier	Level 3 Barrier
	80 mm Hg	120 mm Hg	160 mm Hg



Legend:  
NA = Not Applicable  
NT = Not Tested  
NS = Not Supplied  
TBA = To Be Ascertained

Document name: Differsential Pressure

Accredited for compliance with ISO/IEC 17025 - Testing

The results of the tests, calibrations and/or measurements in this document are traceable to Australian National Standards. The results are applicable to the sample tested and may not apply to other batches of the same material or similar materials. It is a condition of the provision of these test results that you do not use the name of VicLab in connection with the promotion or sale of your products, unless VicLab has given express written authority to do so. This document shall not be reproduced except in full

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R. A. Vickery

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# SGS Bacterial Filtration Efficiency (BFE) =99.9%

# SGS



中国认可  
国际互认  
检测  
TESTING  
CNAS L0599  
Page 1 of 2

Test Report SLS2045324444801TX

Date: December 28, 2020

GMP CONSULTING PTY LTD T/A GMP TRADING  
LEVEL 1, 474 ST KILDA ROAD, MELBOURNE VIC AUSTRALIA, 3004

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : (A) Particulate Respirator  
Sample Color : (A) White  
Model No. : L-188  
Lot No. : 20200198  
Manufacturer : GUANGZHOU HARLEY COMMODITY COMPANY LIMITED  
Country of Destination : Australia  
Type/Level : Level 3

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

Sample Receiving Date : Dec 09, 2020

Testing Period : Dec 15, 2020 - Dec 28, 2020

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Signed for and on behalf of  
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd Testing Center

*Helen Xuan*

Helen Xuan (Authorized Signatory)



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Attention: To check the authenticity of testing inspection report & certificate, please contact us at telephone: (86-750)8971443, or email: [CN\\_Eurocheck@sgs.com](mailto:CN_Eurocheck@sgs.com).

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.  
Testing Center

3rd Building No. 888 Yiran Road, Kunshan District Shanghai, China 200233  
中国 - 上海 - 松江工业园区888号3号楼 邮编: 200233

t (86-21) 61400666 f (86-21) 64959793  
t (86-21) 61400666 f (86-21) 64959793

[www.sgs.com](http://www.sgs.com)  
[sgs.china@sgs.com](mailto:sgs.china@sgs.com)

Member of the SGS Group (SGS SA)



# SGS Bacterial Filtration Efficiency (BFE) =99.9%



Test Report

SL52045324444801TX

Date: December 28, 2020

Page 2 of 2

Test Result

**Bacterial Filtration Efficiency (BFE)**  
(ASTM F2101- 2019)

Sample A  
 Test Side : Inside  
 Test Area : Approximately 80 cm<sup>2</sup>  
 Flow Rate : 28.3 L/min (1 ft<sup>3</sup>/min)  
 Pre-Conditioning : Minimum of 4 hours at 21±5°C (70±10°F) and 85±5% R.H.  
 Positive Control Average : 2452 CFU  
 Negative Monitor Count : < 1 CFU  
 Mean Particle Size(Pre) : 2.80µm  
 Mean Particle Size(Post) : 2.82µm  
 Test bacteria : Staphylococcus aureus ATCC 6538

Test Item	Specimen No.	Plate Count Total for Each Stage	Result(%)
Bacterial Filtration Efficiency (BFE), %	1	2 CFU	99.9%
	2	3 CFU	99.9%
	3	3 CFU	99.9%
	4	< 1 CFU	99.9%
	5	1 CFU	99.9%

Sample Photo



The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.

\*\*\*End of Report\*\*\*



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 Attention: To check the authenticity of testing/inspection report & certificate, please contact us at telephone: (86-755)8387 1443, or email: [CN.Booking@sgs.com](mailto:CN.Booking@sgs.com)  
 2 Building No. 888 Yishan Road, Xuhui District Shanghai, China 200233 t (86-21) 61402666 f (86-21) 64938793 www.sgs.com.cn  
 中国 - 上海 - 徐汇区宜山路888号9号楼 邮编: 200233 t (86-21) 61402666 f (86-21) 64938793 e [sgs.china@sgs.com](mailto:sgs.china@sgs.com)

# NIOSH N95 (L-188) Approval



## DEPARTMENT OF HEALTH & HUMAN SERVICES

NIOSH Reference: TN-19824  
Mfr. Reference: GHCL-188

Centers for Disease Control  
and Prevention (CDC)  
National Institute for Occupational  
Safety and Health (NIOSH)  
National Personal Protective  
Technology Laboratory (NPPTL)  
P.O. Box 18070  
Pittsburgh, PA 15226-0070  
Phone: 412-388-4000  
Fax: 412-388-4051  
December 15, 2014

Mr. Wanghua Xu  
Management Representative  
Guangzhou Harley Commodity Company Limited  
Floor 1 to 4, #8, Team 17, Sandong Village  
Xinhua Street, Huadu District  
Guangzhou 510800  
CHINA

Dear Mr. Xu:

The National Institute for Occupational Safety and Health (NIOSH) has reviewed your request accepted September 17, 2014. This request was for approval of the model L-188 N95 filtering facepiece air purifying respirator for protections against particulates at a N95 filter efficiency level, reference assembly matrix L-188 Ama.xls. In addition, the Guangzhou Harley Commodity Company QA Manual, version A1, effective date 2014-06-10, was submitted for review.

This request is granted. Approvals are granted for English language only on all documentation. It is the manufacturer's responsibility to correctly translate materials desired in languages other than English. Approval number TC-84A-6973 has been assigned. This respirator is approved for protection against particulates at a N95 filter efficiency level.

NIOSH has also reviewed the quality manual presented and finds that this manual meets or exceeds the minimum technical requirements for quality assurance plans as outlined in Title 42, *Code of Federal Regulations* (CFR), Part 84.41(a) and, on the basis of this review, this quality manual is accepted.

The CD enclosed with this letter contains the final respirator label. The abbreviated label is accepted as submitted. The cautions and limitations which apply to this approval are on the approval label. Only those assemblies affected by this request, or where new approval numbers are assigned, apply to this approval action. Production approval labels cannot include information on unapproved configurations.

The approved assembly consists of the parts as listed on the approval label and the assembly matrix. Parts are to be marked with the numbers indicated on the approval label in a legible and permanent manner (marking cannot be removed without evidence of its previous presence).

Page 2- Mr. Wanghua Xu - TN-19824

This certificate of approval is not an endorsement of the respirator by NIOSH, and such endorsement shall not be stated or implied in advertisements or other publicity. However, you may publicize the fact that this respirator has met the requirements of Title 42, *Code of Federal Regulations*, Part 84 (42 CFR 84).

No changes may be made to any respirators and accompanying documentation without prior written approval of NIOSH. Requests for changes must be submitted to NIOSH and a modification of this approval must be granted before changes are made.

A copy of the quality manual will be retained by NIOSH and incorporated into our files. Any future changes to this accepted quality document must be submitted to NIOSH for a modification of this accepted quality system.

Sincerely yours,

Jonathan V. Szalajda  
Acting Chief, Technology Evaluation Branch  
National Personal Protective Technology Laboratory

Enclosures

# NIOSH Test Report - Summary



National Institute for Occupational Safety and Health  
National Personal Protective Technology Laboratory  
Technology Evaluation Branch  
Certification, Evaluation and Testing Section  
P.O. Box 18070  
Pittsburgh, PA 15236

## TEST REPORT

Task Number: TN-19824

Manufacturer: Guangzhou Harley Commodity Company Limited

Prepared by: Nichole Petitta

Tests Conducted by: Nichole Petitta

Date: November 13, 2014

Respirator Tested: L-188 N95

### Background Information

Respirator tested as per test request.

### Tests Assigned

Test Description	STP Number
A. Exhalation Resistance Test	RCT-APR-STP-0003
B. Inhalation Resistance Test	TEB-APR-STP-0007
C. Sodium Chloride (NaCl) N95 Test	TEB-APR-STP-0059

### Overall Results

The respirator system tested met the requirements of all the procedures listed above.

TEB-1020 Rev. 6  
Page 1 of 1  
FPW

Task Number: TN-19824

Reference No.: CFR 84.181

Test: Sodium Chloride (NaCl) - N95

STP No.: 59

Manufacturer: Guangzhou Harley Commodity Company Limited

Item Tested: L-188 N95

### Comments:

All samoles were tested on TSI 8130 machine 000192 with samples 1-3 using timer 000214.

Was all equipment verified to be in calibration throughout all testing?  Yes  No

Signature:


*Nichole S. Petitta*

Date: 11/13/2014

Engineering Technician

# NIOSH Test Report - Exhalation & Inhalation Resistance

National Institute for Occupational Safety and Health  
 Respirator Branch  
 Test Data Sheet



Task Number: TN-19824      Reference No.: CFR 84.180  
 Test: Inhalation Resistance Test      STP No.: 7  
 Manufacturer: Guangzhou Harley Commodity Company Limited  
 Item Tested: L-188 N95


Filter Type: Filter Only

Sample	Maximum Allowable Resistance (MM of H2O)		Actual Resistance (MM of H2O)	Result
	Inhalation	Inhalation	Inhalation	
1	35		10.5	PASS
2	35		10.5	PASS
3	35		9.7	PASS

Overall Result: PASS

Signature: *Nicole L. Petitta*      Date: 11/4/2014  
 Engineering Technician

National Institute for Occupational Safety and Health  
 Respirator Branch  
 Test Data Sheet



Task Number: TN-19824      Reference No.: CFR 84.180  
 Test: Exhalation Resistance Test      STP No.: 3  
 Manufacturer: Guangzhou Harley Commodity Company Limited

Filter Type: Filter Only  
 Item Tested: L-188 N95

Sample	Maximum Allowable Resistance (MM of H2O)		Actual Resistance (MM of H2O)	Result
	Exhalation	Exhalation	Exhalation	
1	25		9.6	PASS
2	25		8.9	PASS
3	25		8.5	PASS

Overall Result: PASS

Comments:  
 Samples were tested on Brooks meter 0000283.  
 Was all equipment verified to be in calibration throughout all testing?       Yes     No

Signature: *Nicole L. Petitta*      Date: 11/4/2014  
 Engineering Technician

# NIOSH Test Report - Sodium Chloride

National Institute for Occupational Safety and Health  
Respirator Branch  
Test Data Sheet



Task Number: TN-19824

Reference No.: CFR 84.181

Test: Sodium Chloride (NaCl) - N95

STP No.: 59

Manufacturer: Guangzhou Harley Commodity Company Limited

Item Tested: L-188 N95

Filter	Flow Rate	Initial Filter Resistance	Maximum Allowable Percent Leakage	Initial Percent Leakage	Maximum Percent Leakage	Result
1	85	9.6	5.00	0.517	0.517	PASS
2	85	10.6	5.00	0.694	0.694	PASS
3	85	9.8	5.00	0.718	0.718	PASS
4	85	10.3	5.00	0.651	0.654	PASS
5	85	9.3	5.00	0.682	0.682	PASS
6	85	9.7	5.00	0.755	0.755	PASS
7	85	10.7	5.00	0.621	0.621	PASS
8	85	9.9	5.00	0.744	0.744	PASS
9	85	9.8	5.00	0.535	0.535	PASS
10	85	10.8	5.00	1.500	1.580	PASS
11	85	10.5	5.00	0.688	0.688	PASS
12	85	9.7	5.00	0.692	0.692	PASS
13	85	10.6	5.00	0.757	0.757	PASS
14	85	10.8	5.00	0.671	0.671	PASS
15	85	10.8	5.00	0.981	0.981	PASS
16	85	10.3	5.00	0.678	0.678	PASS
17	85	9.8	5.00	0.661	0.661	PASS
18	85	10.3	5.00	0.680	0.680	PASS
19	85	9.6	5.00	1.660	1.660	PASS
20	85	9.8	5.00	0.769	0.769	PASS

Overall Result: PASS

Signature:

*Stefano L. Petitta*

Date: 11/13/2014

Engineering Technician



Australian Government

Department of Health  
Therapeutic Goods Administration

## Australian Register of Therapeutic Goods Certificate

Issued to

**GMP Consulting Pty Ltd**

for approval to supply

**GMP Consulting Pty Ltd - Public respirator, single-use**

<b>ARTG Identifier</b>	341498
<b>ARTG Start Date</b>	13/08/2020
<b>Product Category</b>	Medical Device Included Class 1
<b>GMDN</b>	57793
<b>GMDN Term</b>	Public respirator, single-use
<b>Intended Purpose</b>	A single-use NIOSH-Approved N95 Particulate Filtering Facepiece Respirators designed to be placed over the nose and mouth of a member of the general public to permit normal breathing while protecting the wearer from exposure to pathogenic biological airborne particulates during a public health medical emergency.

Manufacturer Details	Address	Certificate number(s)
Guangzhou Harley Commodity Co Ltd	Floor 1 to 4 274 Group 1 Team 17 Sandong Village Huacheng Street Huadu District , Guangzhou , China	

### ARTG Standard Conditions

The above Medical Device Included Class 1 has been entered on the Register subject to the following conditions:

- The inclusion of the kind of device in the ARTG is subject to compliance with all conditions placed or imposed on the ARTG entry. Refer Part 4-5, Division 2 (Conditions) of the Therapeutic Goods Act 1989 and Part 5, Division 5.2 (Conditions) of the Therapeutic Goods (Medical Devices) Regulations 2002 for relevant information.
- Breaching conditions of the inclusion related to the device of the kind may lead to suspension or cancellation of the ARTG entry; may be a criminal offence; and civil penalties may apply.

### Products Covered by This Entry

#### 1. Public respirator, single-use

#### Product Specific Conditions

No specific conditions have been recorded against this entry.

Therapeutic Goods Administration  
PO Box 100, Woden ACT 2606 Australia  
Phone: 1800 020 653  
Email: info@tga.gov.au

ARTG Identifier: 341498  
ARTG Start Date: 13/08/2020

# Manufacturing Certification – ISO 9001:2015

## Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1430200**

Certificate Holder: **Guangzhou Harley Commodity Company Limited**  
Unified Social Credit Code: 91440114076502373X  
Registration Address: (Plant A01) Yuanzhougang Village,  
Taiping Town, Conghua District, Guangzhou City,  
Guangdong Province 510900, P. R. China  
Operation Address: same as above

Scope: Design and Manufacturing of Respirator

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2019-09-08 until 2020-08-31.  
It remains valid subject to satisfactory surveillance audits.  
First certification 2014

This certificate information can be searched on CNCA official website <http://www.cnca.gov.cn>

2019-09-10



TÜV Rheinland Cert GmbH  
Am Grauen Stein - 51105 Köln

[www.tuv.com](http://www.tuv.com)



# CE Certification PPE Regulation(EU) 2016 / 425



## EC TYPE EXAMINATION CERTIFICATE

SAI Global Assurance Services Limited (“SAI Global”) (Notified Body No: **NB2056**) has examined the product and the related technical documentation as presented and certifies that the product complies with the Directive(s) and Standard or Specification as below and on the appendixes included with the certificate.

*Certificate holder:* **Guangzhou Harley Commodity Co., Ltd.**  
**Floor 1 to 4, #8, Team 17, Sandong Village, Xinhua Street,**  
**Huadu District, Guangzhou, Guangdong,**  
**P.R. China**

*Product Description:* **Personal Protective Equipment (Category III)**  
**Respiratory Protective Devices**

*Examined for compliance with:* **Directive PPE 89/686/EEC - (Article 10)**

Relevant Standard(s)/Technical Specification.

**EN 149: 2001+A1:2009 - Filtering half masks to protect against particles**

Original certification date: **17<sup>th</sup> Nov, 2015**

Date of issue: **17<sup>th</sup> Nov, 2015**

Expiry date: **16<sup>th</sup> Nov, 2020**

Certificate No: **CEC40159**

A handwritten signature in black ink, appearing to read 'Heather Mahon'.

**Heather Mahon**  
**Acting Head of Policy, Risk & Certification**  
Authorized Signatory

This certificate remains the property of SAI Global and has been issued in accordance with the CE Scheme Conditions and Procedures of the SAI Global Assurance Services Ltd. trading as EFSIS Ltd. Partis houe, Ground Floor, Davy Avenue, Knowlhill. Milton Keynes, MK5 8HJ. United Kingdom. Notified Body: 2056

THIS CERTIFICATE DOES NOT ENTITLE THE HOLDER TO USE ANY OF THE CERTIFICATION TRADEMARKS ISSUED BY SAI GLOBAL LIMITED OR OTHERWISE.



# CE Certification PPE Regulation(EU) 2016 / 425 cont.



## APPENDIX 1

SAI Global Assurance Services Limited (“SAI Global”) (Notified Body No: NB2056) has examined the product and the related technical documentation as presented and certifies that the product complies with the Directive(s) and Standard or Specification as below.

*Product Description:*      **Respiratory Protective Devices (Category III)**

Series	Model	Description
L-210 series	L-210	Disposable particle half mask FFP1 NR, cup shaped, adjustable noseclip (polypropylene with iron type), velvet nose pad, two elastic headbands, non-valved
	L-210C	Disposable particle half mask FFP1 NR, with active carbon layer, cup shaped, adjustable noseclip (polypropylene with iron type), velvet nose pad, two elastic headbands, non-valved
	L-210V	Disposable particle half mask FFP1 NR, cup shaped, adjustable noseclip (polypropylene with iron type), velvet nose pad, two elastic headbands, valved with silicone flap
	L-210VC	Disposable particle half mask FFP1 NR, with active carbon layer, cup shaped, adjustable noseclip (polypropylene with iron type), velvet nose pad, two elastic headbands, valved with silicone flap
L-220 series	L-220	Disposable particle half mask FFP2 NR, cup shaped, adjustable noseclip (polypropylene with iron type), velvet nose pad, two elastic headbands, non-valved
	L-220C	Disposable particle half mask FFP2 NR, with active carbon layer, cup shaped, adjustable noseclip (polypropylene with iron type), velvet nose pad, two elastic headbands, non-valved
	L-220V	Disposable particle half mask FFP2 NR, cup shaped, adjustable noseclip (polypropylene with iron type), velvet nose pad, two elastic headbands, valved with silicone flap
	L-220VC	Disposable particle half mask FFP2 NR, with active carbon layer, cup shaped, adjustable noseclip (polypropylene with iron type), velvet nose pad, two elastic headbands, valved with silicone flap
L-201 series	L-201	Disposable particle half mask FFP1 NR, cup shaped, adjustable Aluminum noseclip, soft nosefoam, two elastic headbands, non-valved
	L-201C	Disposable particle half mask FFP1 NR, with active carbon layer, cup shaped, adjustable Aluminum noseclip, soft nosefoam, two elastic headbands, non-valved
	L-201V	Disposable particle half mask FFP1 NR, cup shaped, adjustable Aluminum noseclip, soft nosefoam, two elastic headbands, valved with silicone flap
	L-201VC	Disposable particle half mask FFP1 NR, with active carbon layer, cup shaped, adjustable Aluminum noseclip, soft nosefoam, two elastic headbands, valved with silicone flap

This certificate remains the property of SAI Global and has been issued in accordance with the CE Scheme Conditions and Procedures of the SAI Global Assurance Services Ltd. trading as EFSIS Ltd. Partis houe, Ground Floor, Davy Avenue, Knowlhill. Milton Keynes, MK5 8HJ. United Kingdom. Notified Body: 2056

THIS CERTIFICATE DOES NOT ENTITLE THE HOLDER TO USE ANY OF THE CERTIFICATION TRADEMARKS ISSUED BY SAI GLOBAL LIMITED OR OTHERWISE.

# CE Certification PPE Regulation(EU) 2016/425



## APPENDIX 1 (CONT.)

Series	Model	Description
L-202 series	L-202	Disposable particle half mask FFP2 NR, cup shaped, adjustable Aluminum noseclip, soft nosefoam, two elastic headbands, non-valved
	L-202C	Disposable particle half mask FFP2 NR, with active carbon layer, cup shaped, adjustable Aluminum noseclip, soft nosefoam, two elastic headbands, non-valved
	L-202V	Disposable particle half mask FFP2 NR, cup shaped, adjustable Aluminum noseclip, soft nosefoam, two elastic headbands, valved with silicone flap
	L-202VC	Disposable particle half mask FFP2 NR, with active carbon layer, cup shaped, adjustable Aluminum nose clip, soft nosefoam, two elastic headbands, valved with silicone flap
L-203 series	L-203V	Disposable particle half mask FFP3 NR, cup shaped, adjustable nose clip, seal velvet, two elastic headbands with buckle, valved with silicone flap

Examined for compliance with: **Directive PPE 89/686/EEC (Article 10)**

Relevant Standard(s)/Technical Specification:

**EN 149: 2001+A1:2009 - Filtering half masks to protect against particles**

Technical file Reference No: **CEC40159 – CR26399**

Original date of issue: **17<sup>th</sup> Nov, 2015**

Date of issue: **17<sup>th</sup> Nov, 2015**

Certificate No: **CEC40159A1**

A handwritten signature in black ink, appearing to read 'Heather Mahon'.

**Heather Mahon**  
**Acting Head of Policy, Risk & Certification**  
Authorized Signatory

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# CE Certification PPE Regulation(EU) 2016/425 cont.



## ARTICLE 11B Directive PPE 89/686/EEC CERTIFICATE

SAI Global Assurance Services Limited ("SAI Global") (Notified Body No: **NB2056**) confirm that the Management System of **Guangzhou Harley Commodity Co., Ltd.** complies with the requirements of Article 11b of the Directive PPE 89/686/EEC.

*Certificate holder:* **Guangzhou Harley Commodity Co., Ltd.**

Scope: **Manufacturing processes - Personal Protective Equipment:  
Respiratory Protective Devices**

Relevant Standards:

**EN 149: 2001+A1:2009 - Filtering half masks to protect against particles**

Manufacturing sites/facilities covered by this certificate are:

**Guangzhou Harley Commodity Co., Ltd.  
Floor 1 to 4, #8, Team 17, Sandong Village, Xinhua Street,  
Huadu District, Guangzhou, Guangdong,  
P.R. China**

Technical file Reference No: **CEC40159 – CR26399**

Original certification date: **17<sup>th</sup> Nov, 2015**

Date of issue: **17<sup>th</sup> Nov, 2015**

Expiry date: **16<sup>th</sup> Nov, 2020**

Certificate No: **CEC40159/11b**

A handwritten signature in black ink, appearing to read 'Heather Mahon'.

**Heather Mahon**  
**Acting Head of Policy, Risk & Certification**  
Authorized Signatory

This certificate remains the property of SAI Global and has been issued in accordance with the CE Scheme Conditions and Procedures of the SAI Global Assurance Services Ltd. trading as EFSIS Ltd. Partis House, Ground Floor, Davy Avenue, Knowlhill. Milton Keynes, MK5 8HJ. United Kingdom.  
Notified Body: NB2056

THIS CERTIFICATE DOES NOT ENTITLE THE HOLDER TO USE ANY OF THE CERTIFICATION TRADEMARKS ISSUED BY SAI GLOBAL LIMITED OR OTHERWISE.

# CE Certification PPE Regulation(EU)2016/425 - Manufacturing Processes



## Module D Certificate PPE Regulation (EU) 2016/425

SAI Global Assurance Services Limited ("SAI Global") (Notified Body No: **NB2056**) confirm that the Quality Control System for the final product of **Guangzhou Harley Commodity Co.,Ltd** complies with the requirements of Module D of PPE Regulation (EU) 2016/425.

*Certificate holder:* **Guangzhou Harley Commodity Co.,Ltd**  
**Floor 1 to 4, #274, Group 1 Team 17,**  
**Sandong Village,**  
**Huacheng Street,**  
**Huadu District,**  
**Guangzhou, China.**

*Scope:* **Manufacturing processes - Personal Protective Equipment**  
**Respiratory Protective Devices – Half Masks**

*Relevant Standard(s):*  
**EN 149:2001+A1:2009 - Respiratory protective devices. Filtering half masks to protect against particles. Requirements, testing, marking**

*Manufacturing sites/facilities covered by this certificate are:*  
**Guangzhou Harley Commodity Co.,Ltd, Floor 1 to 4, #274, Group 1 Team 17,**  
**Sandong Village, Huacheng Street, Huadu District, Guangzhou, China**

*Technical file Reference No:* **CEC40159 – CR34128**

*Original certification date:* **30<sup>th</sup> May 2019**

*Originally certified to the 89/686/EEC Directive on 17 November 2015.*

*Date of issue:* **30<sup>th</sup> May 2019**

*Expiry date:* **29<sup>th</sup> May 2024**

*Certificate No:* **CEC40159/D**

A handwritten signature in black ink, appearing to read 'K Goodwin', written over a light blue horizontal line.

Kevin Goodwin  
General Manager Technical Services  
SAI Global Assurance  
Authorised Signatory

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Notified Body: 2056

THIS CERTIFICATE DOES NOT ENTITLE THE HOLDER TO USE ANY OF THE CERTIFICATION TRADEMARKS ISSUED BY SAI GLOBAL PTY LIMITED OR OTHERWISE.

# Australian STANDARDSMARK Licence



## STANDARDSMARK LICENCE

SAI Global hereby grants:

### Guangzhou Harley Commodity Co., Ltd.

Floor 1 to 4, #8, Team 17, Sandong Village, Xinhua Street, Huadu District, Guangzhou, Guangdong  
China

#### StandardsMark Licence

Manufactured to:

**AS/NZS 1716:2012 - Respiratory protective devices**

"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee\* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

**Licence No:** SMK40477

**Issued :** 9 November 2015

**Expires :** 8 November 2020

**Originally Certified :** 9 November 2015

**Current Certification :** 9 November 2015

Heather Mahon  
Acting Head of Policy, Risk and Certification



\* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 680 George Street, Sydney NSW 2000, GPO Box 5420 Sydney NSW 2001. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to [www.saiglobal.com](http://www.saiglobal.com), for the list of product models.



# Environmental Management System Certificate:



## ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

Registration No. 0350319E20131R1S

This is to certify that the environmental management system of  
**GUANGZHOU HARLEY COMMODITY CO., LTD.**

Taiping Town, Yuanzhougang Village, Shunhua District,  
Guangzhou City (Factory Building A01), 510900  
Social Credit Code: 91440114076502373X

is in conformity with

GB/T 24001-2016 / ISO 14001:2015 Standard

This certificate is valid to

Design and manufacturer of respirator (Site Covered: Taiping  
Town, Yuanzhougang Village, Shunhua District, Guangzhou City  
(Factory Building A01)).

Date of issue: June 06, 2019

Date of expiry at most: April 26, 2022

Representative: *Wang Honglin*

XINGYUAN CERTIFICATION  
CENTRE CO., LTD. (XQCC)

FOR CERTIFICATE

(7FL, Tower 6, Lijiahua Plaza, No.9  
Shangdi 3 St., Haidian, Beijing)



中国认可  
国际互认  
管理体系  
MANAGEMENT SYSTEM  
CNAS C035-M

NOTE: This certificate shall be maintained by regular surveillance audit.  
The validity of the certificate can be verified by scanning QR code.  
The information of the certificate can be available in <http://www.cnca.gov.cn>,  
the website of CNCA, and in our website <http://www.xqcc.com.cn>.



# Occupational Health and Safety Management System Certificate:



## OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATE

Registration No. 0350319S30114R1S

This is to certify that the occupational health and safety management system of  
**GUANGZHOU HARLEY COMMODITY CO., LTD.**  
Taiping Town, Yuanzhougang Village, Shunhua District,  
Guangzhou City (Factory Building A01), 510800  
Social Credit Code: 91440114076502373X

is in conformity with  
ISO 45001:2018 Standard

This certificate is valid to  
Design and manufacturer of respirator (Site Covered: Taiping  
Town, Yuanzhougang Village, Shunhua District, Guangzhou City  
(Factory Building A01)).

Date of issue: June 06, 2019  
Date of expiry at most: April 26, 2022

Representative: *Wang Honglin*

XINGYUAN CERTIFICATION  
CENTRE CO., LTD. (XQCC)  
(7FL Tower C, Jiahua Plaza, No. 9  
Shangdi 3 St., Haidian, Beijing)



中国认可  
管理体系  
MANAGEMENT SYSTEM  
CNAS C035-M

NOTE: This certificate shall be maintained by regular surveillance audit.  
The validity of the certificate can be verified by scanning QR code.  
The information of the certificate can be available in <http://www.cnca.gov.cn>,  
the website of CNCA, and in our website <http://www.xqcc.com.cn>.

