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Concerning: **APPROVAL GRANTED**

of a type of respiratory protective device pursuant to the Compulsory Specification for respiratory protective devices as published by Government Notice No. R. 407 (Government Gazette No. 34272) of 13 May 2011.

Type approval number: **NRCS/8072/0486**Extension number: **-****1 Type-identifying information**Manufacturer's name or trade mark that appears on the type of respiratory protective device: **GREENLINE**Type-identifying name or number that appears on the type of respiratory protective device: **H7200M**Designation: **Half Masks SANS 50140:1998**Size range: **-**Accessory options: **-****2 Holder of the approval**Name: **GreenLine Distributors Pty Ltd**SARS Importers Code: **25511740**Address: **Unit 5 Nuffield Industrial Park, 51 Lear Road, Nuffied, 1559.****3 South African National Standard applicable to the type of respiratory protective device**

SANS 50140:1998 'Respiratory protective devices – Half masks and quarter masks - Requirements, testing, marking'

4 Terms and conditions of issue

- 4.1 This Letter of Authority certificate is applicable only to the type of respiratory protective device as identified herein.
- 4.2 Every modification and/or addition to the type of respiratory protective device itself, its control of conformity of production, its design and materials, marking, packaging material and information for users that shall accompany it when placed on the market as required by the appropriate South African National Standard, shall be formally notified accordingly to the NRCS prior to its implementation.
- 4.3 The approval for the type of respiratory protective device identified in this Letter of Authority certificate may be withdrawn at any time without prior notice if the requirements of the Compulsory Specification have not been maintained.
- 4.4 This Letter of Authority certificate remains the property of the NRCS and may not be transferred to another entity.

5 Approval grantedPlace: **Pretoria**Date: **06/08/2025**

M. E. Phalatse (Ms)
Acting Manager: Approvals
NRCS Approvals Division



S.L. Netshishivhe (Mrs)
Principal Inspector: Approvals
NRCS CMM Division

**Head Office**

SABS Campus 1 Dr Latagan Road Groenkloof Pretoria

✉ NRCS Private Bag X25, Brooklyn 0075

☎ Tel +27 12 482 8700

@ Web www.nrcs.org.za<https://nrsc.org.za/sharepoint.com/sites/ChemicalMechanicalMaterials/CMM Document Center/HEPS/PPE Approvals/NRCS Certificates/Respirator/SANS 50140/2025/NRCS-8072-0486.doc>

TF8072/2025/53
Hras/8072/0486
06/05/2025

H7200M
GREENLINE
CE 2834
EN 140:1998

TF8072/2025/53
NKS/8022/0486
R 06/08/2023



37mm

385mm

348mm

25mm



H7200M

Half Facepiece TPE



Size: M

1

SANS 50140:1998 / EN 140:1998

C € 2834

37mm

385mm

348mm

25mm



WARNING

This respirator helps protect against certain airborne contaminants. Misuse may result in sickness or death. For proper use, see your supervisor, or *User instructions or contact GREENLINE Respiratory Protection for guidance.*



See information supplied by manufacturer.



End of Shelf Life: 5 years from production date.



Storage Temperature Range: -10°C to +40°C



Storage Maximum Relative Humidity: <95%RH

Certified by:
CCQS Certification Services Limited (NB2834)
Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin15, D15 AKK1, Ireland

Manufactured for:
Greenline Respiratory SA
Unit 5 Nulfield Industrial Park, 61 Lear Road, Nulfield, Springs, 1559 South Africa
087 750 8150
Email: sales@greenline-sa.com



Model: H7200M
Size: M
Qty: 1 Ea



0 606110 855000

TF8072/2025/53
MRS/8072/0486
06/08/2025.

文字颜色有更改

客户:	品名: GREENLINE H7200M 口罩	单元尺寸: 255 x 385mm	版号: 25040393	制作者: 阮
颜色		出稿次数: 1	修改次数: 3次	客户签名:
		打印比例: 65%	日期: 2025.04.17	

说明: 请仔细核对尺寸和颜色 本图仅供参考 印刷时请核对尺寸和颜色 印刷时请核对尺寸和颜色

 INSTRUCTIONS FOR USE

The half mask respirator is certified as a half-mask in accordance with European Standard EN 140:1998 and Regulation (EU) 2016/425. The 7200 is a twin filter half mask respirator which has resistant filter connectors and a form-fitting shape which gives optimum vision. The 7200 gives great comfort and a great face fit since it is made of TPE. It is available in the following size, medium and large. For the correct use of the respirator, read these instructions carefully before using it and keep this document for further consultation.

I. WARNING

1. This respirator does not supply oxygen(O₂), and it must be used in a ventilated work atmosphere where oxygen supply is equal or over 19.5% in volume.
2. The proper type of filter must be chosen according to concentration and type of contaminant in each case.
3. Two filter must be placed on each respirator.
4. Must not be used for protection against carbon monoxide under any circumstances.
5. The respirator must not be modified nor altered.
6. This respirator with filters cannot be used in containers, wells, sewers or closed spaces with no ventilation.
7. Do not use with beards or any other elements on the use's face which might prevent the facefit.
8. Leave the work area in case of respirator being damaged, breathing difficulty and/or dizziness or nausea.
9. Use of gas or combined RPD, during work open flames or liquid metal droplets can cause serious risk due to the ignition of the charcoal containing filter which can generate acute levels of toxic substances.
10. Don't use of equipment in explosive atmosphere.

II. BEFORE USE

1. Make sure the respirator had all its parts: harness and straps, inhalation and exhalation valves.
2. Make sure the respirator is in perfect conditions, with no signs of dirt, breakage, cracks, bumps.
3. Make sure that the chosen filter is the proper one for the intended use.
4. Make sure two units of the same type of filter are available for each respirator.

III. INSTRUCTIONS FOR DONING AND FITTING

The 7200 respirators have two types of suspensions. The first one is a standard fixed suspension, and the second one is a drop-down suspension for users who wear a hat or any other element which might not allow to put respirator in resting position.

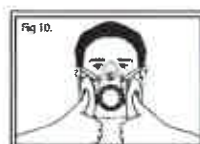
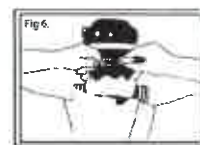
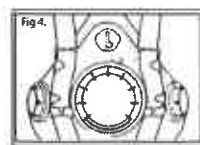
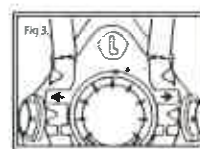
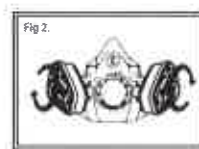
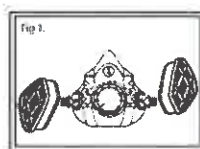
To use the standard fixed suspension, place the straps beneath locking tabs pm front part of respirator (Fig N°3). For drop down suspension place the straps over locking tabs (Fig N°4).

Standard fixed suspension donning

1. Adjust the size of the plastic head cradle as necessary to fit comfortably on your head.
2. Using one hand, place the face piece over the mouth and nose. With the other hand, place the head harness on your head and pull the end of the top straps so as to fix the face piece on its position (Fig N°5).
3. Grasp the bottom elastic straps, place them at the back of the neck and hook them together (Fig N°6). Adjust strap tension may be decreased by pushing out on back side of buckles.

IV. FACEFIT CHECK**Positive pressure face fit check**

Cover with your hand the exhalation valve, exhale gently to get overpressure and make sure no air leaks are detected (Fig N°7).



Conformity of production & routine tests

NRCS use only

Technical file No.: **TF 8072/2025/53**

Customer No.: **254977**

FILTERING DEVICES

For an application for the approval of a type of respiratory protective device in terms of the Compulsory Specification for respiratory protective devices (herein referred to as VC8072:2011) as published by Government Notice No. R. 407 (Government Gazette No. 34272) of 13 May 2011.

NOTE 1: This form shall be completed in full for each type of filtering device.

NOTE 2: See Part D on page 2 for the minimum requirements for satisfactory arrangements for conformity of production and routine tests for filtering devices.

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Part A: Type-identifying information

Manufacturer's name or trade mark that appears on the type of RPD: **Greenline**

Type-identifying name or number: **H7200M**

South African National Standard applicable to the type of RPD: **EN 140:1998**

Description: **Half Mask**

Classification: **—**

Options and/or size range: **—**

Part B: Body that will undertake control of conformity (See paragraph D.5.1 on page 2.)

Name of the body that has been nominated by the applicant to undertake control of conformity: **GREENLINE DISTRIBUTORS (PTY) LTD**

Contact person: **Marko Rangiah** Position in company: **PRODUCTION MANAGER**

Tel.: **0877508150** Fax: E-mail: **production@greenline-sa.com**

Postal address: **POSTNET SUITE #005 - PRIVATE BAG X09 - SELCOURT - 1559**

Physical address: **UNIT 5 - NUFFIELD INDUSTRIAL PARK - 51 LEAR ROAD - NUFFIELD - 1559**

Part C: Schedule for control of conformity (See paragraphs D.5.2 and D.5.3 on page 2.)

Tests to be conducted	Sample size ¹	Sampling and test frequency	Full details of body nominated by applicant to carry out test
C.1 Breathing resistance test The filter component of all filtering devices shall be subjected to the breathing resistance test described in the latest edition of the appropriate South African National Standard as set out in paragraph 3 of VC8072:2011.		RANDOM ANNUALLY	PROTECHNIK LABORATORIES 110 Oak Avenue, Highveld Technopark, Centurion
C.2 Filter penetration test The filter component of filtering devices for protection against gases and particles or particles only shall be subjected to the filter penetration test described in the latest edition of the appropriate South African National Standard as set out in paragraph 3 of VC8072:2011.		RANDOM ANNUALLY	PROTECHNIK LABORATORIES 110 Oak Avenue, Highveld Technopark, Centurion
C.3 Gas capacity test The filter component of filtering devices for protection against gases or gases and particles shall be subjected to the gas capacity test described in the latest edition of the appropriate South African National Standard as set out in paragraph 3 of VC8072:2011.			

¹ Number of test items.

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06/08/22

Part D: Minimum requirements for satisfactory arrangements for conformity of production and routine tests for filtering devices

- D.1** Respiratory protective devices (RPDs) shall be so manufactured as to conform to the type of RPD approved under VC8072:2011 by complying with the requirements prescribed in the latest edition of the appropriate South African National Standard as set out in paragraph 3 of VC8072:2011.
- D.2** In order to verify that the conditions stated in paragraph D.1 have been met, appropriate control of the production shall be performed.
- D.3** **Responsibilities of the holder of the approval, particularly to the conformity of production**
- The holder of the approval is responsible for the conformity of production procedures and he shall in particular:
- D.3.1** Ensure that the body as agreed to by the NRCS in paragraph D.5.3 has access to the testing equipment needed to inspect the conformity of each approved type;
- D.3.2** Ensure that the test results are recorded and that the annexed documents remain available for a time period of 3 years after test;
- D.3.3** Analyse the results of each type of test in order to verify and ensure the stability of the RPD characteristics, making allowances for the variations of industrial production;
- D.3.4** Ensure that for each type of RPD at least those tests prescribed in Part C of this form are carried out;
- D.3.5** Ensure that when any samples or test pieces show non-conformity with the standard test concerned, further samples are taken and tested. All the necessary steps must be taken to restore conformity of the corresponding production and prevention of importation, sale and supply of non-compliant RPDs;
- D.3.6** Make available to the visiting inspector/s, the test records, production progress records and any additional information relevant to the assessment of conformity control methods.
- D.4** **Duties of the NRCS, particularly to the assessment of conformity control methods**
- D.4.1** The NRCS, which has granted the approval, may at any time verify the conformity control methods applied in each production facility.
- D.4.2** When the level of control appears unsatisfactory, or when it seems necessary to check the validity of the tests carried out in application of paragraph D.3, the inspector may select samples that will be sent to a conformity assessment body.
- D.4.3** In cases where unsatisfactory results are found during an inspection, the NRCS may withdraw the approval granted in respect of a type of RPD pursuant to VC8072:2011.
- D.5** **Minimum conditions for the control of conformity of filtering devices**
- D.5.1** In agreement with the NRCS, one of the following bodies will undertake the control of conformity: the holder of an approval, or the manufacturer, or a conformity assessment body.
- The body that has been nominated by the applicant to undertake control of conformity shall be identified in Part B of this form.
- D.5.2** The body as agreed to by the NRCS in paragraph D.5.1 shall determine and indicate the sample size and sampling and test frequency for each prescribed test in Part C of this form and to the satisfaction of the NRCS.
- The filter component of a filtering device shall be subjected to those tests prescribed in Part C of this form at least once during a three (3) year cycle.
- D.5.3** In agreement with the NRCS, the tests can be carried out by a conformity assessment body, the manufacturer's test laboratory or the holder of an approval.
- The body that has been nominated by the applicant to carry out each test shall be identified in Part C of this form.
- D.5.4** The holder of an approval shall ensure that the body as agreed to by the NRCS in paragraph D.5.1 carries out continuous conformity control on a statistical basis and/or by random sampling.
- D.5.5** The samples shall be taken in accordance with the provisions of Part C of this form.
- D.5.6** The test items shall be taken at random and subjected to the prescribed tests in Part C of this form.
- D.5.7** The test results for each prescribed test in Part C of this form shall comply with the applicable requirements of the appropriate South African National Standard as set out in paragraph 3 of VC8072:2011.