

CHECK PRIOR TO USE

The respirator must be selected properly for intended application. An individual risk assessment must be evaluated. Check the respirator that it is undamaged with no visible defects. Check that the expiry date has not been reached (see the packaging). Check the protection class (FFP1 NR/ FFP2 NR/ FFP3 NR) is appropriate for the product used and its concentration. Do not use the mask if a defect is present or the expiry date has been exceeded.

INTEND USE OF THIS PPE

These devices are designed to protect against both solid and liquid aerosols. And be used in industries such as Textile, abattoirs, metallurgy, construction, iron and steel industries, etc. To Protects against dusts, mists and fumes containing calcium carbonate, clay, kaolin, cellulose, cotton, flour, ferrous metals, vegetal and mineral oils, metal-working fluids.

THIS PRODUCT IS DESIGNED TO PROTECTIVE AGAINST THE RISKS

Risk	Standard Clause	Assessment method
R Penetration of particle	EN 149:2001+A1:2009, clause 7.9.1 and 7.9.2	Total inward leakage test, Penetration of filter material.

APPLICATION/ LIMITATIONS

This respirator is suitable for use in protection against the non-toxic solid and liquid aerosols. Do not use out of the scope of use defined in the warnings. Failure to properly use this product may result in serious health damage or death.

FFP2 NR: Filter Efficiency 94%; Allocated Protection Factor (FPA) is 10. Examples of applications are Sanding of soft wood, composite materials, rust, putty, plaster, plastics / cutting, deburring, grinding, drilling of metal.

EXPLANATION OF MARKING

Marking	Description on label	Explanation
	SHENGQUAN	Brand name
	CE 0598	Type-identifying marking, style No
	EN 149:2001+A1:2009 FFP2 NR	Number of European standards
	FFP2 NR	Classification Filter Efficiency 94%, non-reusable
	CE 0598	CE marking & number of notified body

EASY TO USE/DONNING AND FITTING



- Hold the mask in hand with the nose clip up.
- Position the mask under the chin covering mouth and nose.
- Pull the ear loops over the ear, use the adjustable hook to fix the ear loops and adjust the position to feel as comfortable as possible
- Press soft nose clip to conform snugly around the nose.
- To check fit, cup both hands over the mask and exhale vigorously, if air flows around nose, tighten the nose clip. If air leaks around the edge, reposition the mask/ear loops for better fit. Re-check the seal and repeat the procedure until the mask is sealed properly.

WARNINGS

- Failure to follow all instructions and limitations on the use of this product, or failure to achieve proper fit, may result in damage to your health or death or will not provide the expected level of protection.
- This product does not supply oxygen. Use only in adequately ventilated areas containing sufficient oxygen to support life. Do not use this respirator when the oxygen concentration is less than 19.5%.
- Do not use when concentrations of contaminants are immediately dangerous to health or life. Do not use this product in an explosive atmosphere.
- Facial hair, beards and certain facial characteristics may reduce the effectiveness of this respirator.
- "NR" means non reusable, this particle filtering half mask shall not be used for more than one shift. The length of time this respirator can be used depends on contaminants present but should not exceed one shift. The respirator should be replaced sooner if breathing becomes difficult.
- Respirator should be discarded after use or when it becomes damaged or deformed in any way; no longer forms an effective seal to the face; becomes wet or visibly dirty; breathing becomes difficult.
- The respirators must be stored and transported in their original package and protected by the storage temperature and humidity as suggested by the manufacturer.



USA

Company: SQ Medical Supplies Inc.
Address: 889 West Olympic Boulevard, Suite 1000 Beverly Hills, CA 90211 United States of America
Contact: Jonathan Lim Service hotline: 1-888-912-8168

GERMANY

Company: SQ Deutschland GmbH
Address: Wilhelmshöher Allee 273A 34131 Kassel / Germany
Contact: Stefan Ott Service hotline: +49 (0)561 810418-10

SPAIN

Company: SQ Inertec Europa, S.L.
Address: C/ La Bureba 2, 09007 Burgos-Spain
Contact: DANIEL DIAZ Service hotline: +34947 67 61 53

POLAND

Company: SQ Polska Sp. z o.o.
Address: ul. Słowackiego 43, 32-050 Skawina, POLAND
Contact: Wojciech Mielc Service hotline: 0048 (22) 256 04 26

RUSSIA

Company: The Scientific And Technical Center Of Industrial Technologies LLC
Address: B. Sampsonovskiy Pr., D.45, Lit. A., 194041, St. Petersburg, Russia
Contact: Mikhail Lavrentyev Service hotline: +7(812)401 49 00, +7(812) 647 62 00

BRAZIL

Company: SQ do Brasil Comercialização de Produtos Químicos Ltda.
Address: Rua Fração de Saúde, 145 Conjunto 48, São Paulo-SP, Brasil
Contact: Daniel Vidal Service hotline: +55-11-974934748

INDIA

Company: SQ Enterprises Private Limited
Address: No. 6/8/2, Sivan Ganes, G.M.H.B. Post, Coimbatore-41 029, India
Contact: Raghav Gopinath Service hotline: +91-9789189555

AUSTRALIA

Company: Hing Rui Australia Investment Pty Ltd.
Address: Shop 1, 15 Erskineville Road, Newtown, Sydney, AUSTRALIA NSW 2042
Contact: Ma Ai Wu Service hotline: 0082268793

CE 0598

EN 149:2001+A1:2009 FFP2 NR

Please read this User Information Sheet carefully before using this product. This product complies with the requirements of EU Regulation (EU) 2016/425 for Personal Protective Equipment and meets the requirements of European standard EN 149:2001+A1:2009.

EU declaration of conformity can be accessed at: <http://e.shengquan.com>
Detailed content of the Instructions and information notice is the responsibility for manufacture

EU type-examination for Regulation (EU) 2016/425 by Notified Body Number: 0598

SGS Fimko Oy, Takomotie 8, FI-00380 Helsinki, Finland.

Manufacturer: Shandong Shengquan New Materials Co., Ltd.
Address: Diaozhen Industrial Development Zone, Zhangqiu District, Jinan, Shandong, China
Service hotline: 0086-400-777-8118 Website: www.shengquan.com
E-mail: zacktang@shengquan.com



FFP2 PARTICLE FILTERING HALF MASK
CE 0598 EN 149:2001+A1:2009 FFP2 NR

Read the instruction carefully before use.