



CERTIFICATE OF ACCREDITATION

This is to attest that

SHENZHEN MICROTEST CO.,LTD.

A7, ZONE 2, XINHE XINXING INDUSTRIAL PARK, FUZHOU AVENUE, FUHAI STREET, BAO'AN DISTRICT
SHENZHEN, GUANGDONG 518000, PEOPLE'S REPUBLIC OF CHINA

Testing Laboratory TL-941

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date July 22, 2021



A handwritten signature in black ink, reading "Raj Nathan".

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

SHENZHEN MICROTEST CO.,LTD.

Contact Name Tom Xue

Contact Phone +86-13713997336

Accredited to ISO/IEC 17025:2017

Effective Date July 22, 2021

Physical	
EN 143-2000+A1-2006	Respiratory protective devices - Particle filters - Requirements, testing, marking
EN 149:2001+A1:2009	Particle filtering half masks - Requirements and test methods
EN 13274-7-2008	Respiratory protective devices - Methods of test - Part 7: Determination of particle filter penetration
EN 14683-2019+AC-2019	Medical face masks - Requirements and test methods
FZ/T 64078-2019	Meltblown nonwoven fabric
GB 2626-2019	Respiratory protection—Non-powered air-purifying particle respirator
GB 2890 -2009	Respiratory protection - Non-powered air-purifying respirators
GB 19083-2010	Technical requirements for protective face mask for medical use
GB/T 32610 - 2016	Technical specification of daily protective mask
ISO 6941-2003	Textile fabrics - Burning behaviour - Measurement of flame spread properties of vertically oriented specimens
ISO 22609-2004	Clothing for protection against infectious agents - Medical face masks - Test method for resistance against penetration by synthetic blood (fixed volume, horizontally projected)
YY 0469-2011	Surgical mask
YY/T 0969-2013	Single-use medical face mask
Chemical & Microbiological	
EN 14683-2019+AC-2019	Medical face masks - Requirements and test methods, Clause 5.2.5 & 5.2.6
GB/T 7573-2009	Textiles - Determination of pH of aqueous extract
GB/T 14233.1-2008	Test methods for infusion, transfusion, injection equipment for medical use, Part 1: Chemical analysis methods", Clause 9
GB/T 14233.2-2005	Test methods for infusion, transfusion, injection equipment for medical use, Part 2: Biological test methods, Clause 3
GB 15979-2002	Hygienic standard for disposable sanitary products, Appendix B & D

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GB/T 16886.7 -2015	Biological evaluation of medical devices—Part 7: Ethylene oxide sterilization residuals
GB 19083-2010	Technical requirements for protective face mask for medical use, Clause 4.8 & 4.9
GB/T 32610 - 2016	Technical specification of daily protective mask, Clause 6.4 & 6.6
ISO 11737-1-2018	Sterilization of health care products -Microbiological methods -Part 1: Determination of a population of microorganisms on products
YY 0469-2011	Surgical mask, Clause 4.9 & 4.10
YY/T 0969-2013	Single-use medical face mask, Clause 4.7 & 4.8