



CERTIFICATE OF ACCREDITATION

This is to attest that

ASIA TESTING LABORATORY LIMITED.

Office: Unit 12, 2/F. Kin Fat Industrial Centre, 13 Kin Fat Street, Tuen Mun N.T., 999077, Hong Kong
Laboratory: No.69, Miao Bian Wang Road, Shipai, Dongguan City, Guangdong Province, 523343, People's Republic of China

Testing Laboratory TL-998

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 June 29, 2023



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

President

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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

ASIA TESTING LABORATORY LIMITED.

Contact Name Lawrence Ang

Contact Phone +852-90941278

Accredited to ISO/IEC 17025:2017

Effective Date June 29, 2023

Mechanical	
ANSI/AMCA Standard 210-16	Aerodynamic Performance Testing of fans
ANSI/AMCA Standard 250-12	Performance Testing of Jet Fans
ANSI/AMCA Standard 260-20	Laboratory Methods of Testing Induced Flow Fans for Rating
ANSI/AMCA Standard 300-14	Reverberent Room Method for Sound Power level testing of fans
ATL-218-01-03-07	Air Velocity Distribution Profile testing
EN12101-3: 2015	Smoke and Heat Control Systems – Part 3: Specification for powered smoke and heat control ventilators (Fans) – Fans Testing
GB/T 1236-2017	Aerodynamic Performance Testing of fans
GB/T 34877.2	Reverberent Room Method for Sound Power level testing of fans
ISO 5801:2017	Aerodynamic Performance Testing of fans
ISO 13347-2:2004	Reverberent Room Method for Sound Power level testing of fans
ISO 13350:2015	Performance Testing of Jet Fans