



SAM HING CHEUNG FANS AND EQUIPMENT LTD

Address: 1B Kam Shing Industrial Building 1-11 Kwai Wing Road Kowloon, Kwai Chung, Hong Kong.
Tel : (852) 24109038 (852) 24109048 Fax : (852) 24877317 Email : cheung@wington.hk

Company Profile

WING TON FANS INDUSTRY LIMITED was found in 1956. The company was registered in Hong Kong and the prime business is to manufacture a series of excellent Wing Ton Industrial Air Circulators and Ventilation Systems. Over the past 50 years, Wing Ton set up SAM HING CHEUNG FANS AND EQUIPMENT LTD to provide efficient sales network, prompt delivery and excellent after sales service. WING TON has established a solid reputation from its base in Hong Kong and Asia. WING TON concerns QUALITY rather than QUANTITY. To achieve this goal, WING TON sets up its own factory in China. SHUNDE SAM HING CHEUNG FANS AND EQUIPMENT LIMITED mainly produces the critical components of WING TON products such as complete motors, impellers and casings. The factory has been maintained an ISO9001 certified quality management since 2000. WING TON also concerns the safety and performance of the/all products. All Wing Ton Industrial Air Circulators comply the latest international safety standard such as CE and SAA, Most of the WING TON ventilation systems are tested at the laboratory of AMCA in Singapore. AMCA provides.





ISO 9001

The Certificate Of Quality Management System

Certificate No. : 04922Q00203R2M

SHUNDE SAM HING CHEUNG FANS AND EQUIPMENT LTD.

Address: 101, 201, 301, 401-1, 501-1, Building 1, No.6-1, West Huangzhongnan 2nd Road,
Jiangyi Village, Leliu, Shunde District, Foshan City, Guangdong Province, P.R. China
Unified Social Credit Code: 91440606058532982L

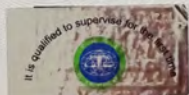
According to your organization's application, our company carried out audit and certification in accordance with the requirements for *Quality Management System* (GB/T19001-2016/ISO9001:2015), it accords with the requirements through assessment. The scope of the certified QMS is:

**Manufacture and sales service of industrial commercial use
(fans, exhaust fans, axial flow fans, centrifugal fans) and accessories**

Initial date: 2016-03-31

Term of validity of this certificate: 2022-03-10 to 2025-03-09

The scope of the certified should limits within the administrative licensing or China Compulsory Certification.
The certified organization shall be subject to annual supervision of CTC during the validity period.
The Certificate is only valid with the annual surveillance labels. The certificate information can be found at the CNCA's official website (www.cnca.gov.cn).



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C049-M



Lang sui Ping
Chairman

Guangdong Quality Testing CTC Certification Co., Ltd.

Address: Room 226, No. 10, Science Avenue, Huangpu District, Guangzhou,
Guangdong, China 510670

Tel.: 86-020-89232333 Fax: 86-020-89232078 Web: www.qtctc.org





Ref. Certif. No.

SG PSB-HS-05431M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Fans (Propeller Fan)
Name and address of the applicant	Sam Hing Cheung Fans And Equipment Limited Flat B, 1/F., Kam Shing Industrial Building 1-11 Kwai Wing Road Kwai Chung HONG KONG
Name and address of the manufacturer	Sam Hing Cheung Fans And Equipment Limited Flat B, 1/F., Kam Shing Industrial Building, 1-11 Kwai Wing Road, Kwai Chung, HONG KONG
Name and address of the factory	FOSHAN SHUNDE SAM HING CHEUNG FANS AND EQUIPMENT LIMITED No.1 Building, No.1 Road Guangda Market, Leiliu Town, Shunde District, 528322 Foshan, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated Input: See test report for details Protection Class: I Degree of Protection: IPX0 (for VAR200BBV, VAR250BBV, VAR305BBV, VAR305CBV, VAR305FBV, VAR305GBV, VAR380BBV, VAR380CBV, VAR380FBV, VAR380GBV, VAR460BBV, VAR460CBV, VAR460FBV, VAR460GBV, VAR610BBV, VAR610CBV, VAR610DBV, VAR610FBV, VAR610GBV, VAR610HBV, VAR760XBV, VAR760CBV, VAR760DBV, VAR760EBV, VAR915DBV, VAR915EBV) IP54 (for XVA305BBV, XVA305CBV, XVA305FBV, XVA305GBV, XVA380BBV, XVA380CBV, XVA380FBV, XVA380GBV, XVA460BBV, XVA460CBV, XVA460FBV, XVA460GBV, XVA610BBV, XVA610CBV, XVA610DBV, XVA610FBV, XVA610GBV, XVA610HBV, XVA760XBV, XVA760CBV, XVA760DBV, XVA760EBV, XVA915DBV, XVA915EBV)
Model/type Ref.	See page 2
Additional information (if necessary)	Certificate SG PSB-HS-05431 issued on 2019-08-07 is replaced by this version due to technical changes.
A sample of the product was tested and found to be in conformity with	IEC 60335-1:2010 IEC 60335-1:2010/AMD1:2013 IEC 60335-1:2010/AMD2:2016 IEC 60335-2-80:2015
as shown in the Test Report Ref. No. which forms part of this certificate	211-700427-100

Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CBS 072582 0035 Rev. 01

Date, 2023-04-27

(Ivan Sun)





Ref. Certif. No.

SG PSB-HS-05431M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Trademark / Brand (Image)

Wing Ton

Models (continued)

VAR200BBV; VAR250BBV; VAR305BBV; VAR305CBV; VAR305FBV; VAR305GBV; VAR380BBV; VAR380CBV; VAR380FBV; VAR380GBV; VAR460BBV; VAR460CBV; VAR460FBV; VAR460GBV; VAR610BBV; VAR610CBV; VAR610DBV; VAR610FBV; VAR610GBV; VAR610HBV; VAR760XBV; VAR760CBV; VAR760DBV; VAR760EBV; VAR915DBV; VAR915EBV; XVA305BBV; XVA305CBV; XVA305FBV; XVA305GBV; XVA380BBV; XVA380CBV; XVA380FBV; XVA380GBV; XVA460BBV; XVA460CBV; XVA460FBV; XVA460GBV; XVA610BBV; XVA610CBV; XVA610DBV; XVA610FBV; XVA610GBV; XVA610HBV; XVA760XBV; XVA760CBV; XVA760DBV; XVA760EBV; XVA915DBV; XVA915EBV

Page 2 of 2

This CB Test Certificate is issued by the National Certification Body

CBS 072582 0035 Rev. 01

Date, 2023-04-27

(Ivan Sun)





TEST REPORT
IEC 60529
Degrees of protection provide by enclosure(IP code)

Report Number.....: Q02A24010576Q00101
Date of issue.....: Jan 20, 2024
Total number of pages.....: 9 pages

Name of Testing Laboratory preparing the Report.....: Guangdong Meide Testing Technology Co., Ltd.
Applicant's name.....: SAM HING CHEUNG FANS AND EQUIPMENT LTD
Address.....: Flat B, 1/F, Kam Shing Industrial Building, 1-11 Kwai Wing Road, Kwai Chung

Test specification:
Standard.....: IEC 60529 1989+A1 1999+A2 2013
Test procedure.....: IP55 Test
Non-standard test method.....: N/A

Test Report Form No.....: 02-Q024-1A
Test Report Form(s) Originator.....: GTG
Master TRF.....: Dated 2022-07-01

General disclaimer:
The test results presented in this report relate only to the object tested
This report shall not be reproduced, except in full, without the written approval of the Testing Laboratory
The authenticity of this Test Report and its contents can be verified by contacting the GTG, responsible for this Test Report.

Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):
 Testing Laboratory: Guangdong Meide Testing Technology Co., Ltd.
Testing location/ address.....: 1st Floor, Area B, Jinbaisheng Industrial Park, 2nd Road, Songshan Lake High-tech Industrial Development Zone, Dongguan City, Guangdong Pr., China

Tested by (name, function, signature).....: Kuzma Zheng
Project handler *Kuzma*

Reviewed by (name, function, signature).....: Meiko Wang
Project handler *Meiko Wang*

Approved by (name, function, signature).....: Li MeiYing
Authorized Signatory *Li MeiYing*

Test item description.....: Electric machinery
Trade Mark.....: *Wing Ton*

Manufacturer.....: SAM HING CHEUNG FANS AND EQUIPMENT LTD
Address.....: Flat B, 1/F, Kam Shing Industrial Building, 1-11 Kwai Wing Road, Kwai Chung
Model/Type reference.....: Y63, Y71, Y90, Y90
Ratings.....: 220-240V~, 50/60Hz, 0.06KW-1.5KW, IP55

List of Attachments (including a total number of pages in each attachment):
Attachment 1: Photo

Summary of testing:
Tests performed (name of test and test clause):
IEC 60529:1989+A1:1999+A2:2013
Testing location:
Guangdong Meide Testing Technology Co., Ltd.
1st floor, B Area, Jinbaisheng Industrial Park,
Headquarters 2 Road, Songshan Lake Hi-tech
Industrial Development Zone, Dongguan City,
Guangdong Pr., China.

Summary of compliance with National Differences:
List of countries addressed
N/A

Copy of marking plate:
The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.
N/A

Test item particulars.....: **Classification of installation and use.....: Fixed general purpose luminaires for indoor or outdoor use**
Supply Connection.....: Supply cord

Possible test case verdicts:
- test case does not apply to the test object.....: N/A
- test object does meet the requirement.....: P (Pass)
- test object does not meet the requirement.....: F (Fail)

Testing.....:
Date of receipt of test item.....: 2024-01-11
Date (s) of performance of tests.....: 2024-01-19

General remarks:
*(See Enclosure #) refers to additional information appended to the report.
*(See appended table) refers to a table appended to the report.

Throughout this report a comma / point is used as the decimal separator.

Clause numbers between brackets refer to clauses in IEC 60598-1

Manufacturer's Declaration per sub-clause 4.2.5 of IEC 60598-1:
The application for obtaining a CB Test Certificate includes more than one factory location and a declaration from the Manufacturer stating that the sample(s) submitted for evaluation is (are) representative of the products from each factory has been provided.....:
 Yes
 Not applicable

When differences exist; they shall be identified in the General product information section.
Name and address of factory (ies).....: FOSHAN SHUNDE SAM HING CHEUNG FANS AND EQUIPMENT LIMITED.
Building B1, Jiangyi Hongyu Industrial Park, Lelu Town, Shunde District, Foshan City, Guangdong Province PROVINCE

General product information:
- All models are have same waterproof construction, only differences are model name and power.
- Unless otherwise specified, Y90 was chosen as representative models to perform IP55 tests.

IEC 60529			
Clause	Requirement— Test	Result- Remark	Verdict
11	General requirements for tests		P
11.1	Atmospheric conditions for water or dust tests	IP55: 23.2°C, 64%RH, 94 kPa	P
11.2	Test samples	The tests specified are Commissioned tests.	P
11.3	Application of test requirements and interpretation of test results		P
11.4	Combination of test conditions for the first characteristic numeral		P
11.5	Empty enclosures		N/A
12	Test for protection against access to hazardous parts indicated by the first characteristic numeral		N/A
12.1	Access probes	Not considered.	N/A
12.2	Test conditions		N/A
12.3	Acceptance conditions		N/A
12.3.1	For low-voltage equipment. (Rated voltage not exceeding 1000V a.c. and 1500V d.c.)		N/A
12.3.2	For high-voltage equipment (Rated voltage exceeding 1000V a.c. and 1500V d.c.)		N/A
12.3.3	For equipment with hazardous mechanical parts		N/A
13	Test for protection against solid foreign objects indicated by the first characteristic numeral		P
13.1	Test means		P
	Test means and the main test conditions are given in table 7		P
13.2	Test conditions for first characteristic numerals 1, 2, 3, 4		N/A
13.3	Acceptance conditions for first characteristic numerals 1, 2, 3, 4		N/A
13.4	Dust test for first characteristic numerals 5 and 6	IP5X	P
13.5	Special conditions for first characteristic numeral 5		P
13.5.1	Test conditions for first characteristic numeral 5		P
13.5.2	Acceptance conditions for first characteristic numeral 5		P
13.6	Special conditions for first characteristic numeral 6		N/A
13.6.1	Test conditions for first characteristic numeral 6		N/A
13.6.2	Acceptance conditions for first characteristic numeral 6		N/A
14	Test for protection against water indicated by the second characteristic numeral		P
14.1	The test means and the main test conditions are given in table 8		P



Appendix to the License Agreement To Use The AMCA Certified Ratings Program Seal

Appendix No. : 13

In accordance with the License Agreement issued on November 14, 2013 by Air Movement and Control Association International, Inc., Wing Ton Fan Industry Ltd. is hereby authorized to use the AMCA Certified Ratings Seal on the specific air movement and control devices listed below. Such use shall in all respects be governed by and subject to the provisions of said License Agreement.

Propeller Fans

Product Line

Catalog ID

"XVA" Series Plate Mounted Propeller Fans

CATA-AMCA-XVA, August 2023

<u>Size</u>	<u>Model No</u>	<u>Size</u>	<u>Model No</u>	<u>Size</u>	<u>Model No</u>
760	XVA760EBV	760	XVA760DBV	760	XVA760CBV
610	XVA610DBV	610	XVA610CBV	610	XVA610BBV
460	XVA460CBV	460	XVA460BBV	380	XVA380CBV
380	XVA380BBV	305	XVA305CBV	305	XVA305BBV
915	XVA915DBV	915	XVA915EBV		

* License to Bear The AMCA Seal For Sound and Air Performance.

Please verify current certification status in the AMCA International Directory of Licensed Products located at www.amca.org.
Granted on July 14, 2023

Unit of Measure: mm

Charles Meyers

Revised :

Senior Manager, Certification Services

**AIR MOVEMENT AND CONTROL ASSOCIATION
INTERNATIONAL, INC.**

This license appendix may not be reproduced, except in full, without the written approval of AMCA International, Inc.



三興祥通風設備有限公司

香港新界葵涌葵榮路1 - 11 號金城工業大廈1樓B座
電話：(852) 2410 9038 傳真：(852) 2487 7317
電郵：cheung@wington.hk www.wington.com

CERTIFICATE OF CONFORMITY

TO WHOM IT MA`Y CONCERN

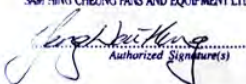
DATE: July 2, 2024

We hereby declare that the insulation class of the motor of the model below is Class E (according to IEC 60085:2007).

Product Description : Wing Ton Brand "XVA" SERIES Plate Mounted Propeller Fans

Model NO : XVA200BBV, XVA250BBV,
XVA305BBV, XVA305CBV, XVA305 FBV, XVA305GBV
XVA380BBV, XVA380CBV, XVA380 FBV, XVA380GBV
XVA460BBV, XVA460CBV, XVA460 FBV, XVA460GBV
XVA610BBV, XVA610CBV, XVA610 DBV, XVA610FBV
XVA610GBV, XVA610HBV,
XVA760XBV, XVA760DBV, XVA760CBV, XVA760EBV,
XVA915DBV, XVA915EBV

Thank you very much for your kind attention.

For and on behalf of
SAM HING CHEUNG FANS AND EQUIPMENT LTD.

Authorized Signature(s)



三興祥通風設備有限公司

香港新界葵涌葵榮路1 - 11 號金城工業大廈1樓B座
電話：(852) 2410 9038 傳真：(852) 2487 7317
電郵：cheung@wington.hk www.wington.com

CERTIFICATE OF ORIGIN

TO WHOM IT MAY CONCERN

DATE: July 2, 2024

We hereby declare that the below items are produced in China (detail being shown below)

Product Description : Wing Ton Brand "XVA" SERIES Plate Mounted Propeller Fans

Model NO : XVA200BBV, XVA250BBV,
XVA305BBV, XVA305CBV, XVA305 FBV, XVA305GBV
XVA380BBV, XVA380CBV, XVA380 FBV, XVA380GBV
XVA460BBV, XVA460CBV, XVA460 FBV, XVA460GBV
XVA610BBV, XVA610CBV, XVA610 DBV, XVA610FBV
XVA610GBV, XVA610HBV,
XVA760XBV, XVA760DBV, XVA760CBV, XVA760EBV,
XVA915DBV, XVA915EBV

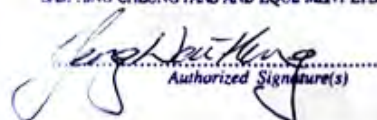
MANUFACTURER'S DETAIL :

SHUNDE SAM HING CHEUNG FANS AND EQUIPMENT LIMITED.

ADDRESS :

NO 1 BUILDING, 1 ROAD GUANGDA MARKET, LEILIU TOWN, SHUNDE DISTRICT. 528322, FOSHAN. PEOPLE REPUBLIC OF CHINA.

For and on behalf of
SAM HING CHEUNG FANS AND EQUIPMENT LTD.


Authorized Signature(s)

JOB REFERENCE FOR WING TON "VAR" & "XVA" SERIES PROPELLER FANS FOR THE PERIOD 2024

2024 年度榮通抽氣扇之部分工程範例

政府/公營部門	屋苑/商場/酒店業	教育界	倉庫/物流/貨運業	運輸行業	建築工程界及製造業	其他
香港入境事務處	沙田愉翠商場	上水金錢村何東學校	沙田華潤倉		嘉頓有限公司	海洋公園
香港稅務局	鯉安苑水泵房	香港中文大學校友會張煊昌學校	上水華潤倉		大埔淘大食品廠	香港化學廢物處理中心
伊利沙伯醫院	藍田匯景花園	黃埔聖公會秦基小學	香港製冰及冷藏有限公司		九龍灣星馬電梯	迪士尼樂園
順利郵紀律部隊宿舍	粉嶺華明邨	沙田東莞工商總會張煊偉小學			伊瑪電梯	香港賽馬會
	德田邨德盛樓	大埔仁濟醫院蔡衍濤小學			新星空調有限公司	天壇大佛
	葵芳葵德樓	上水鳳溪創新小學			德昌電厥機	玄圃學院
	大埔富善邨	九龍塘喇沙學校			三菱電梯香港有限公司	道教香港青松觀
	上水天平邨	深水埗寶血會嘉靈學校				香港志蓮淨院
	紅磡海逸豪園	匡智元朗晨曦學校				
	康山花園	九龍城五仲銘中學				
	馬鞍山迎海	大埔迦密柏雨中學				
	沙田第一城	上水鳳溪第一中學				
	麗城花園	沙田蘇浙公學				
	沙田第一城	上水惠州公立學院				
	浪翠園	基督教香港信義會南昌幼稚園				
	沙田凱悅酒店	香港高等教育科技學院				
	荃灣悅來酒店					
	葵涌都會坊					
	中環長江中心					
	海柏半島					