



Strikefan Electronic Co.,Ltd

APPROVAL SHEET

Customer : _____
Model No : SA12038B2HT
Part No : (1)
Description : AC Fan (RoHS)
Date : 2023 / 4 / 27
Revision : _____

CUSTOMER APPROVED	CHECKED BY	PREPARED BY
	陳祐仁	洪莉嫻

THIS OFFER IS MADE ACCORDING TO YOUR CURRENT INQUIRY. UNLESS OTHERWISE REVISED, THIS SPECIFICATION WILL BE FINAL FOR ALL FUTURE PRODUCTION ORDERS FROM YOUR RESPECTED COMPANY KINDLY STUDY IN DETAILS AND RETURN TO US THE DUPLICATE DULY SIGNED AS YOUR CONFIRMATION OF SAME



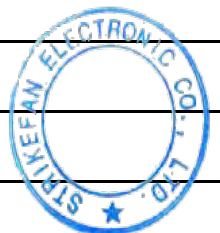


Strikefan Electronic Co.,Ltd.

SPECIFICATION

AC AXIAL FAN

ITEM	Description
Model No 型號	SA12038B2HT(1)
Dimension 尺寸	120 x 120 x 38 mm
Bearing Type 軸承	Dual Ball Bearing
Rated Voltage 額定電壓	220 VAC
Operating Voltage 工作電壓範圍	200 ~ 240 VAC
Startup Voltage 啟動電壓	160 V
Operating Frequency 操作頻率	50 / 60 HZ
Rated Current 額定電流	0.13 / 0.11 A
	(UL Nominal value 0.17A)
Consuming Power 消耗功率	18 / 16 W
Rated Speed 額定轉速	2650 / 3050 RPM±10%
Air Flow 風量	95 / 110 CFM
	2.69 / 3.11 m ³ /min
Static Pressure 靜壓	8.60 / 9.20 mm-H ₂ O
	0.33 / 0.36 inch-H ₂ O
Noise Level 噪音	42 / 45 dBA
Life Expectancy 壽命	50000 Hours at 25°C
Operation Temperature 操作溫度	-10°C to + 70°C
Motor Protection Type 馬達保護形式	By Impedance
Waterproof Level 防水等級	IP43
Net Weight 淨重	480 Grams
Packing 包裝	40 Pcs Per Carton





A.MECHANICAL:

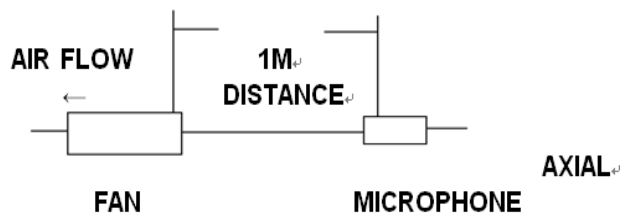
- A-1) Dimension -----See Attached
- A-2) Frame-----Die Cast Aluminum Painted Black
- A-3) Fan Blade -----Plastic With Fiber Glass UL 94V-0

B.ENVIRONMENTAL:

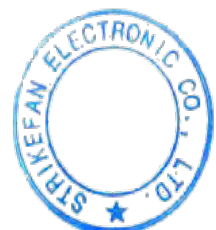
- B-1) Operating Temperature ---- -10°C TO $+70^{\circ}\text{C}$
- B-2) Storage Temperature----- -40°C TO $+80^{\circ}\text{C}$
- B-3) Drop Test:
In Minimum Packaging Condition Fans Withstands Each
One Drop Of Three Faces From 30cm Distance Height
Onto 10mm Thickness Of Wooden Board
- B-4) Vibration Test:
Frequency:10-50HZ Amplitude
X.Y.X Direction Each For 1HR
- B-5) Shock Test:
Apply Peak Acceleration 50g and Keep Duration of
The Pulse For 11ms (Half Sine Wave)
- B-6) Insulation Resistance:
100M Ohm minimum at DC 500V
- B-7) Dielectric Strength:
1500VAC For 01sec(<0.5mA ALLOWABLE,BETWEEN LEAD AND HOUSING.)

C: ACOUSTICAL NOISE:

- C-1) Measurement Ste-up:



- C-2) Measurement Performed In Anechoic Est Chamber
Under Free Air Condition
- C-3) Chamber Back Ground NOISE 17dB Max.
- C-4) Reading Taken From Spetroun Analyzer.

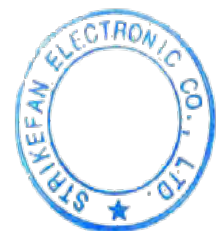
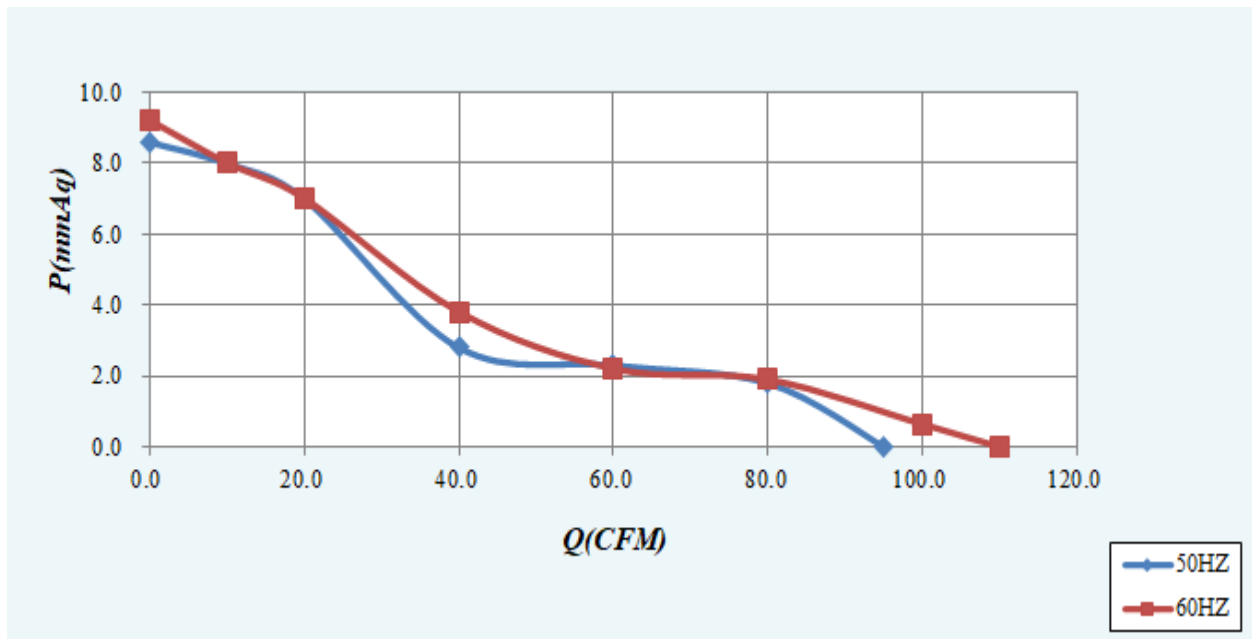




D.STATICS PRESSURE VS AIR FLOW CURV

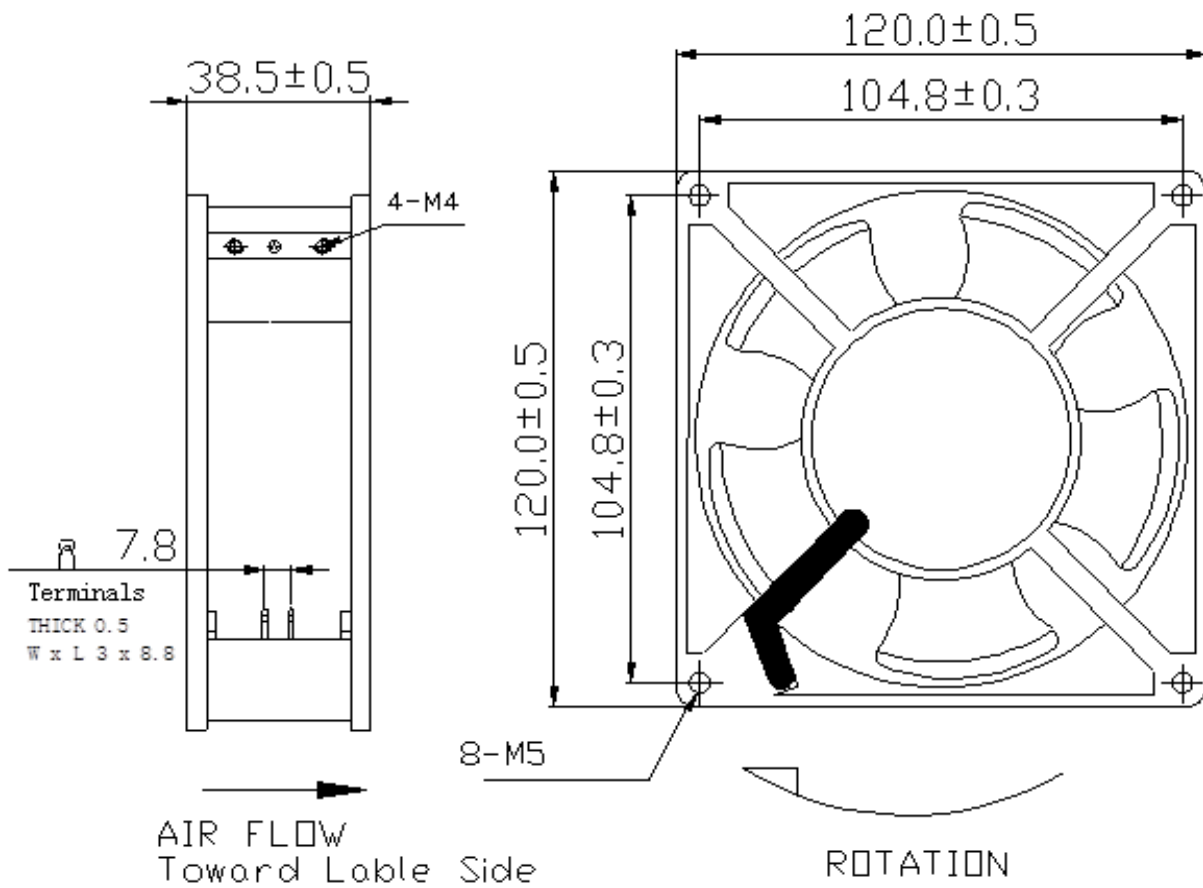
Test Conditions

Barometric Pressure:	760	Test Voltage:	At rated Voltage
Relative humidity:	30%~70%	Test Temp. :	25~33 °C

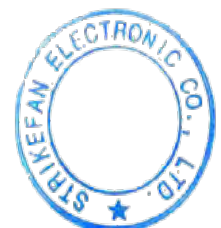




E.OUTLINE STYLING & DIMENSIONS :



(1)型號/Model No.	<p>MODEL: (1) (2) AC (3) V 50/60Hz (4) A (5) BEARING IMPEDANCE PROTECTED STRIKEFAN ELECTRONIC CO., LTD (6) www.strikefan.com</p>
(2)產品編號/Part No.	
(3)額定電壓/Rated Voltage	
(4)安規電流/Rated Current	
(5)軸承/Bearing Type	
(6)安規/Safety Approvals	



GPWV2.E350026 - Fans, Electric - Component

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Fans, Electric - Component

STRIKEFAN ELECTRONIC CO LTD

E350026

4F No.100 Zhongxing Rd
Xizhi District
New Taipei, 221012 Taiwan

Marking: Company name and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): S(B)0701512LC(D), S(X)07138812L-3M ((X)=S or B), S(X)07138812M-3M ((X)=S or B), S(X)0802524(Y)D, SB0501012(Y) where (Y)=H,M or L, SB0501012(Y)-3M where (Y)=H,M or L, SB0701512(Y) where (Y)=H,M or L, SB0701512(Y)-3M where (Y)=H,M or L, SB1232(Y)24H - Y may be C, B or S, SB1232(Y)24L - Y may be C, B or S, SB1232(Y)24M - Y may be C, B or S, SB5015(Y)24H - Y may be C, B or S, SB5015(Y)24L - Y may be C, B or S, SB5015(Y)24M - Y may be C, B or S, SB6028(Y)12H - Y may be C, B or S, SB6028(Y)12L - Y may be C, B or S, SB6028(Y)12M - Y may be C, B or S, SB7530(Y)12L - Y may be C, B or S, SB7530(Y)12M - Y may be C, B or S, SB9733(Y)12H - Y may be C, B or S, SB9733(Y)12M - Y may be C, B or S, SB9733(Y)24H - Y may be C, B or S, SB9733(Y)24L - Y may be C, B or S, SB9733(Y)24M - Y may be C, B or S, SD1225(Y)24H - Y may be C, B or S, SD1225(Y)24L - Y may be C, B or S, SD1225(Y)24M - Y may be C, B or S, SD1238(Y)24H - Y may be C, B or S, SD1238(Y)24L - Y may be C, B or S, SD1238(Y)24M - Y may be C, B or S, SD2510(Y)12H - Y may be C, B or S, SD2510(Y)12L - Y may be C, B or S, SD2510(Y)12M - Y may be C, B or S, SD3010(Y)12H - Y may be C, B or S, SD3010(Y)12L - Y may be C, B or S, SD3010(Y)12M - Y may be C, B or S, SD4010(Y)12H - Y may be C, B or S, SD4010(Y)12L - Y may be C, B or S, SD4010(Y)12M - Y may be C, B or S, SD4028(Y)12H - Y may be C, B or S, SD4028(Y)12L - Y may be C, B or S, SD4028(Y)12M - Y may be C, B or S, SD5010(Y)12H - Y may be C, B or S, SD5010(Y)12L - Y may be C, B or S, SD5010(Y)12M - Y may be C, B or S, SD6015(Y)12H - Y may be C, B or S, SD6015(Y)12L - Y may be C, B or S, SD6015(Y)12M - Y may be C, B or S, SD6020(Y)12H - Y may be C, B or S, SD6020(Y)12L - Y may be C, B or S, SD6020(Y)12M - Y may be C, B or S, SD7015(Y)12H - Y may be C, B or S, SD7015(Y)12L - Y may be C, B or S, SD7015(Y)12M - Y may be C, B or S, SD8038(Y)12H - Y may be C, B or S, SD8038(Y)12L - Y may be C, B or S, SD8038(Y)12M - Y may be C, B or S, SD8038(Y)24H - Y may be C, B or S, SD8038(Y)24L - Y may be C, B or S, SD8038(Y)24M - Y may be C, B or S, SD9225(Y)24H - Y may be C, B or S, SD9225(Y)24L - Y may be C, B or S, SD9225(Y)24M - Y may be C, B or S, SD9232(Y)12H - Y may be C, B or S, SD9232(Y)12L - Y may be C, B or S, SD9232(Y)12M - Y may be C, B or S, SD9232(Y)24H - Y may be C, B or S, SD9232(Y)24L - Y may be C, B or S, SD9232(Y)24M - Y may be C, B or S, SD9238(Y)12H - Y may be C, B or S, SD9238(Y)12L - Y may be C, B or S, SD9238(Y)12M - Y may be C, B or S, SD9238(Y)24H - Y may be C, B or S, SD9238(Y)24L - Y may be C, B or S, SD9238(Y)24M - Y may be C, B or S, SRL(A) (B)1402512LB(D), TRD1751B24H, TRD1751B24L, TRD1751B24M, TRD1751B24SH, TRD1751B24UH, TRD1751B24VH, TRD8032(X)12SH, TRD9232(X)12SH, TRD9232(X)24SH, TRDB9733(X)18HH, TRDB9733(X)18L, TRDB9733(X)18M, TRS1725B12D, TRS1725B12H, TRS1725B12L, TRS1725B12M, TRS1725B24D, TRS1725B24H, TRS1725B24L, TRS1725B24M, TRS1725B24VH, TRS6025(X)24SH, TRS7025(X)24H, TRS8020(X)12VH, TRS8020(X)24VH, TRSF9225(X)2425A, TRSF9225(X)2430A, TRSF9225(X)2435A, TRSF9225(X)2440A, TRSH1225(X)2418A, TRSH1225(X)2421A, TRSH1225(X)2424A, TRSH1225(X)2427A

Model(s): S (X)0601512(Y)B refers to where (X)=S or B, (Y)=H,M or L

Model(s): S(A)0601012(B)(C) (A) may be S, B or SB. (B) may be L, M, H or HH. (C) may be "-3M" or blank

Model(s): S(B)0602512H (D) refers to where (B) may be S, B or SB. (D) may be "-3M" or blank

Model(s): S(B)0602512HH (D) refers to where (B) may be S, B or SB. (D) may be "-3M" or blank

Model(s): S(B)0602512L (D) refers to where (B) may be S, B or SB. (D) may be "-3M" or blank

Model(s): S(B)0602512M (D) refers to where (B) may be S, B or SB. (D) may be "-3M" or blank

Model(s): S(X)1202512ELN(Y) (X) may be DS,S,B,T or SB, (Y) may be may"-3M" or blank

Model(s): SA12025(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA12038(A)1L(B)(C) , Where (A) may be letter S or B. Where (B) may be letter T or L. Where (C) may be letter blank or A-Z, 0-9.

Model(s): SA12038(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA15050(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA8025(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA8038(A)1(B)(C)A , Where (A) may be letter S or B, (B) may be A through Z or 0 through 9, (C) may be letter T or L.

Model(s): SA8038(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA8038(A)2(B)(C)A , Where (A) may be letter S or B, (B) may be A through Z or 0 through 9, (C) may be letter T or L.

Model(s): SA9225(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA9238(A)1(B)(C)(Y) , where (A) may be letter S or B. (B) may be letter X, H, M or L. (C) may be letter T or L. (Y) may be letter blank or A-Z, 0-9.

Model(s): SB0405612(D)(XXX) (mm) - Where (C) may be 12, 24, 48, (D) may be L, M, H, (XXX) may be blank, -3M, P-4M.

Model(s): SB1722512H (Z) refers to where (Z) may be "P-4M,"-3M or black.

Model(s): SB1722512L (Z) refers to where (Z) may be "P-4M,"-3M or black.

Model(s): SB1722512M (Z) refers to where (Z) may be "P-4M,"-3M or black

Model(s): SB172512H(Z) refers to where (Z) may be "P-4M,"-3M or black.

Model(s): SB172512L(Z) refers to where (Z) may be "P-4M,"-3M or black.

Model(s): SB172512M(Z) refers to where (Z) may be "P-4M,"-3M or black

Model(s): SB7530(Y)12H , SB9733(Y)12L - Y may be C , B or S

Model(s): SRL(A) (B)0801512(C)(D) - (A) may be 0-9, A-Z, "-" or blank. (B) may be S, B, T or SB. (C) may be L, M or H. (D) may be "-3M"or blank

Model(s): SRL(A) (B)0802012(C)(D) -(A) may beXX,X may be 0-9, A-Z, (B) may be S, B or SB. (C) may be L, M, H . (D) may be "-3M"or blank

Model(s): SRL(A) (B)0802512H(D) refers to where (A) may beXX,X may be 0-9, A-Z, (B) may be S, B or SB. (D) may be "-3M"or blank

Model(s): SRL(A) (B)0802512HH(D) refers to where (A) may beXX,X may be 0-9, A-Z, (B) may be S, B or SB. (D) may be "-3M"or blank

Model(s): SRL(A) (B)0802512L(D) refers to where (A) may beXX,X may be 0-9, A-Z, (B) may be S, B or SB. (D) may be "-3M"or blank

Model(s): SRL(A) (B)0802512M(D) refers to where (A) may beXX,X may be 0-9, A-Z, (B) may be S, B or SB. (D) may be "-3M"or blank

GPWV8.E350026 - Fans, Electric Certified for Canada - Component

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Fans, Electric Certified for Canada - Component

STRIKEFAN ELECTRONIC CO LTD

E350026

4F No.100 Zhongxing Rd
Xizhi District
New Taipei, 221012 Taiwan

Marking: Company name model designation, and the Recognized Component Mark for Canada

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): S(X)07138812L-3M ((X)=S or B), S(X)07138812M-3M ((X)=S or B), SB0501012(Y) - where (Y)=H,M or L, SB0501012(Y)-3M - where (Y)=H,M or L, SB0701512(Y) - where (Y)=H,M or L, SB0701512(Y)-3M - where (Y)=H,M or L, T- RDB9733(X)18H (X) may be B or S., TRB1232(X)12H, TRB1232(X)12L, TRB1232(X)12M, TRB1232(X)12VH, TRB1232(X)24H, TRB1232(X)24L, TRB1232(X)24M, TRB1232(X)24VH, TRB5015(X)12H, TRB5015(X)12L, TRB5015(X)12M, TRB5015(X)12VH, TRB5015(X)24H, TRB5015(X)24L, TRB5015(X)24M, TRB5015(X)24VH, TRB7530(X)12H (X) may be B or S., TRB7530(X)12L (X) may be B or S., TRB7530(X)12M (X) may be B or S, TRB7530(X)24H, TRB7530(X)24L, TRB7530(X)24M, TRB7530(X)24VH, TRB7530S12VH (X) may be B or S., TRB9733(X)24H, TRB9733(X)24L, TRB9733(X)24M, TRB9733(X)24VH, TRD1225(X)24H, TRD1225(X)24L, TRD1225(X)24M, TRD1225(X)24VH, TRD1238(X)24H (X) may be B or S., TRD1238(X)24L, TRD1238(X)24M (X) may be B or S., TRD1238(X)24VH (X) may be B or S., TRD1751B24H, TRD1751B24L, TRD1751B24M, TRD1751B24SH, TRD1751B24UH, TRD1751B24VH, TRD2589(X)48H (X) may be B or S., TRD2589(X)48L (X) may be B or S., TRD2589(X)48M (X) may be B or S., TRD2589(X)48SH (X) may be B or S., TRD2589(X)48VH (X) may be B or S., TRD4028(X)12SH (X) may be B or S., TRD6038(X)24H (X) may be B or S., TRD6038(X)24L (X) may be B or S., TRD6038(X)24M (X) may be B or S., TRD6038(X)24SH (X) may be B or S., TRD6038(X)24VH (X) may be B or S, TRD8032(X)12SH (X) may be S, B, L, F., TRD8038(X)24H (X) may be B or S., TRD8038(X)24L (X) may be B or S., TRD8038(X)24M (X) may be B or S., TRD8038(X)24SH (X) may be B or S., TRD8038(X)24VH (X) may be B or S, TRD9225(X)24H (X) may be B or S, TRD9225(X)24L (X) may be B or S, TRD9225(X)24M (X) may be B or S, TRD9225(X)24SH (X) may be B or S., TRD9225(X)24VH (X) may be B or S., TRD9232(X)12SH (X) may be S, B, L, F., TRD9232(X)24SH (X) may be S, B, L, F., TRD9238(X)24H (X) may be B or S., TRD9238(X)24L (X) may be B or S., TRD9238(X)24M (X) may be B or S., TRD9238(X)24VH (X) may be B or S., TRD9238(X)48H (X) may be B or S., TRD9238(X)48L (X) may be B or S., TRD9238(X)48M (X) may be B or S., TRD9238(X)48VH (X) may be B or S., TRDB9733(X)18HH (X) may be B or S., TRDB9733(X)18L (X) may be B or S., TRDB9733(X)18M (X) may be B or S., TRDB9733S18H (X) may be B or S., TRS1238(X)48H (X) may be B or S., TRS1238(X)48L, TRS1238(X)48M (X) may be B or S., TRS1238(X)48SH (X) may be B or S., TRS1238(X)48UH (X) may be B or S., TRS1238(X)48VH (X) may be B or S., TRS1725B12D, TRS1725B12H, TRS1725B12L, TRS1725B12M, TRS1725B24D, TRS1725B24H, TRS1725B24L, TRS1725B24M, TRS1725B24VH, TRS1751B24H, TRS1751B24L, TRS1751B24M, TRS1751B24SH, TRS1751B24VH, TRS2510(X)12H (X) may be B or S, TRS2510(X)12L (X) may be B or S., TRS2510(X)12M (X) may be B or S., TRS2510(X)12VH (X) may be B or S., TRS3010(X)05H, TRS3010(X)05L, TRS3010(X)05M, TRS3010(X)12H (X) may be B or S., TRS3010(X)12L (X) may be B or S., TRS3010(X)12M (X) may be B or S., TRS3010(X)12SH (X) may be B or S., TRS3010(X)12VH (X) may be B or S, TRS3510(X)05H, TRS3510(X)05L, TRS3510(X)05M, TRS3510(X)12H, TRS3510(X)12L, TRS3510(X)12M, TRS4010(X)12H (X) may be B or S., TRS4010(X)12L (X) may be B or S., TRS4010(X)12M (X) may be B or S., TRS4010(X)12SH (X) may be B or S, TRS4010(X)12VH (X) may be B or S., TRS4010(X)15H, TRS4010(X)15L, TRS4010(X)15M, TRS4010(X)24H, TRS4010(X)24L, TRS4010(X)24M, TRS4015(X)12H (X) may be B or S., TRS4015(X)12L (X) may be B or S., TRS4015(X)12M (X) may be B or S., TRS4015(X)12SH (X) may be B or S., TRS4015(X)12VH (X) may be B or S, TRS4015(X)24H, TRS4015(X)24L, TRS4015(X)24M, TRS5010(X)24H, TRS5010(X)24L, TRS5010(X)24M, TRS5015(X)12H (X) may be B or S, TRS5015(X)12L (X) may be B or S., TRS5015(X)12M (X) may be B or S., TRS5015(X)12VH (X) may be B or S., TRS5015(X)24H, TRS5015(X)24L, TRS5015(X)24M, TRS6015(X)24H, TRS6015(X)24L, TRS6015(X)24M, TRS6020(X)12H, TRS6020(X)12L, TRS6020(X)12M, TRS6020(X)24H, TRS6020(X)24L, TRS6020(X)24M, TRS6020(X)24VH (X) may be S, B, L, F., TRS6025(X)12H (X) may be B or S, TRS6025(X)12L (X) may be B or S, TRS6025(X)12M (X) may be B or S, TRS6025(X)12V (X) may be B or S

Model(s): S(X)0801512(Y)-3M - where (X)=S or B, (Y)=H,M or L

Model(s): S(X)0802512(Y)D (!) refers to where (X)=S or B, (Y)=L,M orH

Model(s): S(X)0802512(Y)D-3M (!) refers to where (X)=S or B, (Y)=L,M orH

Model(s): S(X)0802512(Y)G (!) refers to where (X)=S or B, (Y)=L,M orH

Model(s): S(X)0802512(Y)G-3M (!) refers to where (X)=S or B, (Y)=L,M orH

Model(s): S(X)0802524(Y)G (!) refers to where (X)=S or B, (Y)=L,M orH

Model(s): S(X)1202512(Z)N(Y) - Where (X) may be DS,S,B,T or SB, (Z) may be SL, EL,LL,L M orH , (Y) may be may '-3M' or blank

Model(s): S(X)1202512ELN(Y) - where (X) may be DS,S,B,T or SB, (Y) may be may '-3M' or blank

Model(s): SA12025(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA12038(A)1L(B)(C) , Where (A) may be letter S or B. Where (B) may be letter T or L. Where (C) may be letter blank or A-Z, 0-9.

Model(s): SA12038(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA15050(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA8025(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA8038(A)1(B)(C)A , Where (A) may be letter S or B, (B) may be A through Z or 0 through 9, (C) may be letter T or L.

Model(s): SA8038(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA8038(A)2(B)(C)A , Where (A) may be letter S or B, (B) may be A through Z or 0 through 9, (C) may be letter T or L.

Model(s): SA9225(A)2(B)(C)(Y) , (A) may be S or B, (B) may be X,H,M or L, (C) may be T or L, (Y) may be letter A through Z and/or 0 through 9, or blank

Model(s): SA9238(A)1(B)(C)(Y) , where (A) may be letter S or B. (B) may be letter X, H, M or L. (C) may be letter T or L. (Y) may be letter blank or A-Z, 0-9.

Model(s): SB1232(Y)24H - where (Y) may be C, B or S

Model(s): SB1232(Y)24L - where (Y) may be C, B or S

Model(s): SB1232(Y)24M - where (Y) may be C, B or S

Model(s): SB1722512H (Z) - where (Z) may be "P-4M,"-3M or black.

Model(s): SB1722512L (Z) - where (Z) may be "P-4M,"-3M or black.

Model(s): SB1722512M (Z) - where (Z) may be "P-4M,"-3M or black.

Model(s): SB172512H(Z) - where (Z) may be "P-4M,"-3M or black.

Model(s): SB172512L(Z) - where (Z) may be "P-4M,"-3M or black.

Model(s): SB172512M(Z) - where (Z) may be "P-4M,"-3M or black.

Model(s): SB5015(Y)24H - where (Y) may be C, B or S

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50393387 0001
Report No.: 16026803 012

Holder: Strikefan Electronic Co.,Ltd.
3F., No.236, Chung Hsin Rd.
Hsichih Dist, New Taipei City
22158
Taiwan

Product: Fan
(AC Fan)

Identification: SA8025a2bcd SA8038a2bcd SA9225a2bcd SA8038a1bcd
SA12025a2bcd SA12038a2bcd SA15050a2bcd

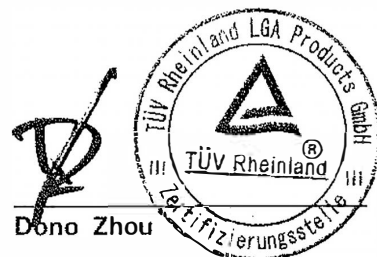
Serial No. : n.a.

Remark: Refer to test report 16026803 012 for a detailed list of the variables a, b, c, d.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 30.11.2017



Dono Zhou

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE



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EC-Certification of Conformity

EMC Directive 2014/30/EU

Registration No.: ATL202112071168
Applicant: STRIKEFAN ELECTRONIC CO.,LTD.
Applicant Address: 4F,NO.100,CHUNG HSIN RD.,HSICHIH DIST, NEW TAIPEI CITY,22158,TAIWAN
Manufacturer: STRIKEFAN ELECTRONIC CO.,LTD.
Manufacturer Address: 4F,NO.100,CHUNG HSIN RD.,HSICHIH DIST, NEW TAIPEI CITY,22158,TAIWAN
Product Designation: AC Fan
Brand Name: STK
Model / Series Models: 12038,6025,6030,8025,8038,9225,9238,12025,15050,15051,17238,17251,
18060,20060,22580,25489,13373,13371,14060,15070,16070,18092,13380,17065,
17069,19067,19072,22076, 22599,225101,25094,25099,200,250,300,350,400,
450,500,550,600,630,710,800,35588,36595,41095,TRT6025,TRT6038,TRT8025,
TRT8032,TRT8038,TRT9225,TRT9232,TRT9238,TRT12025,TRT12038,
TRT16050,TRT17251,TRT20070,TRT25489

Requirement	Applied Standards	Document Evidence	Result
EMC Directive	EN IEC 61000-6-1:2019; EN 61000-6-3:2007/A1:2011/AC:2012; EN IEC 61000-3-2:2019; EN 61000-3-3:2013/A1:2019.	Test Report: ATL202112071168E01	Conform



Kent Zhang
Signed by Quality Manager
Issue Date: Dec. 15, 2021



Recognized by Shenzhen ATL Testing Technology Co., Ltd., in accordance with the EMC Directive 2014/30/EU. The certificate doesn't imply assessment of the production. The Applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above. This certificate shall not be re-produced except in full without the written approval of Shenzhen ATL Testing Technology Co., Ltd.
Note: This certificate is part of the full test report(s) and should be used in conjunction with it.