

EC - Attestation of Conformity

Certificate No.: S-TST23100410357-001

Holder of Certificate:

Dongguan Saiji Electric Technology Co. Ltd.
The third floor of Building A4, Zhigu Science and
Technology Park, Gekeng Village, hengli Town,
523469 Dongguan City, Guangdong Province, P. R. China

Manufacturing site: Same as applicant

Product : EC Fan (Cooling fan)

Model : See Page 2-3 for details

Parameters :	Rated Voltage	See Page 2-3 for details
	Rated Frequency	See Page 2-3 for details
	Rated Power Input	See Page 2-3 for details
	Insulation Class	Class 130(B)

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: T-TST-2310302A Rev.01

Test standards: EN 60335-1: 2012 + A11: 2014 + A13: 2017+A1: 2019
+A14: 2019+A2: 2019+A15: 2021
EN 62233: 2008



This attestation is released with the above mentioned attestation number by the Testing Body of STAFIT Electronic Technology Co., Ltd.

After preparation of the necessary technical documentation as well as the conformity declaration the CE marking as shown below can be affixed on the equipment. Other relevant Directives have to be observed.



Department: TE / FS
Date: November 29, 2023 **Freda Shao / Manager**



Guangzhou STAFIT Electronic Technology Co., Ltd.

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Item	Model No.	Rated Voltage (V)	Rated frequency (Hz)	Rated current (A)	Rated Power (W)	Motor No.	Size (mm)
1	SZ4028HE2	220-240	50/60	0.02	2.0	32#Motor	40*40*28
2	SZ6025HE2	220-240	50/60	0.02	2.0	32#Motor	60*60*25
3	SZ6028HE2	220-240	50/60	0.02	2.0	32#Motor	60*60*28
4	SZ6038HE2	220-240	50/60	0.03	3.5	32#Motor	60*60*38
5	SZ8025HE2	220-240	50/60	0.03	3.5	41#Motor	80*80*25
6	SZ8038HE2	220-240	50/60	0.04	4.5	41#Motor	80*80*38
7	SZ9225HE2	220-240	50/60	0.04	4.0	41#Motor	92*92*25
8	SZ9238HE2	220-240	50/60	0.05	5.5	41#Motor	92*92*38
9	SZ12025HE2	220-240	50/60	0.05	6.0	41#Motor	120*120*25
10	SZ12038HE2	220-240	50/60	0.25	28	50#Motor	120*120*38
11	SZ12038ME2	220-240	50/60	0.04	4.5	50#Motor	120*120*38
12	SZ14038ME2	220-240	50/60	0.15	17	68#Motor	140*140*38
13	SZ14038HE2	220-240	50/60	0.60	75	68#Motor	140*140*38
14	SZ15050ME2	220-240	50/60	0.15	17	68#Motor	150*150*51
15	SZ15050HE2	220-240	50/60	0.60	75	68#Motor	150*150*51
16	SZ17238ME2	220-240	50/60	0.15	17	68#Motor	172*150*38
17	SZ17238HE2	220-240	50/60	0.60	75	68#Motor	172*150*38
18	SZ17251ME2	220-240	50/60	0.15	17	68#Motor	172*150*51
19	SZ17251HE2	220-240	50/60	0.60	75	108#Motor	172*150*51
20	SZ18060ME2	220-240	50/60	0.58	69	72#Motor	200*200*60
21	SZ18060HE2	220-240	50/60	0.70	85	72#Motor	200*200*60
22	SZ20053ME2	220-240	50/60	0.58	45	92#Motor	200*200*53
23	SZ20053HE2	220-240	50/60	0.58	95	92#Motor	200*200*53
24	SZ20060ME2	220-240	50/60	0.58	69	72#Motor	200*200*60
25	SZ20060HE2	220-240	50/60	0.70	85	72#Motor	200*200*60
26	SZ20572HE2	220-240	50/60	0.98	135	92#Motor	205*205*72
27	SZ20572LE2	220-240	50/60	1.1	115	92#Motor	205*205*72
28	SZ22580ME2	220-240	50/60	0.85	100	92#Motor	225*225*80
33	SZ22580HE2	220-240	50/60	0.98	140	92#Motor	225*225*80
28	SZ25489HE2	220-240	50/60	1.2	140	92#Motor	φ254*89
29	SZ25489ME2	220-240	50/60	0.85	100	92#Motor	φ254*89
31	SZ28080ME2	220-240	50/60	0.85	100	92#Motor	280*280*80
32	SZ28080HE2	220-240	50/60	1.2	140	92#Motor	280*280*80
33	SL280HE2	220-240	50/60	1.0	140	108#Motor	φ280*131
34	SL250HE2	220-240	50/60	0.98	140	92#Motor	φ250*131
35	SL225HE2	220-240	50/60	0.7	78	92#Motor	φ225*125
36	SL220HE2	220-240	50/60	0.65	75	92#Motor	φ220*97
37	SL190HE2	220-240	50/60	0.6	73	92#Motor	φ190*95
39	SL175HE2	220-240	50/60	0.65	75	72#Motor	φ175*95
40	SL133HE2	220-240	50/60	0.6	72	72#Motor	φ133*110
41	SL310HE2	220-240	50/60	1.2	140	108#Motor	Φ310*159
42	SL355HE2	220-240	50/60	2.6	400	108#Motor	Φ355*205
43	SL400HE2	220-240	50/60	2.8	400	108#Motor	Φ400*205

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Item	Model No.	Rated Voltage (V)	Rated frequency (Hz)	Rated current (A)	Rated Power (W)	Motor No.	Size (mm)
1	SZ4028HE1	100-127	50/60	0.06	2.2	32#Motor	40*40*28
2	SZ6025HE1	100-127	50/60	0.06	2.2	32#Motor	60*60*25
3	SZ6028HE1	100-127	50/60	0.06	2.2	32#Motor	60*60*28
4	SZ6038HE1	100-127	50/60	0.08	3.7	32#Motor	60*60*38
5	SZ8025HE1	100-127	50/60	0.08	3.7	41#Motor	80*80*25
6	SZ8038HE1	100-127	50/60	0.1	4.7	41#Motor	80*80*38
7	SZ9225HE1	100-127	50/60	0.1	4.3	41#Motor	92*92*25
8	SZ9238HE1	100-127	50/60	0.12	5.7	41#Motor	92*92*38
9	SZ12025HE1	100-127	50/60	0.12	6.2	41#Motor	120*120*25
10	SZ12038HE1	100-127	50/60	0.52	30	50#Motor	120*120*38
11	SZ12038ME1	100-127	50/60	0.1	4.7	50#Motor	120*120*38
12	SZ14038ME1	100-127	50/60	0.32	19	68#Motor	140*140*38
13	SZ14038HE1	100-127	50/60	1.22	80	68#Motor	140*140*38
14	SZ15050ME1	100-127	50/60	0.32	19	68#Motor	150*150*51
15	SZ15050HE1	100-127	50/60	1.22	80	68#Motor	150*150*51
16	SZ17238ME1	100-127	50/60	0.32	19	68#Motor	172*150*38
17	SZ17238HE1	100-127	50/60	1.22	80	68#Motor	172*150*38
18	SZ17251ME1	100-127	50/60	0.32	19	68#Motor	172*150*51
19	SZ17251HE1	100-127	50/60	1.22	80	108#Motor	172*150*51
20	SZ18060ME1	100-127	50/60	1.18	72	72#Motor	180*180*60
21	SZ18060HE1	100-127	50/60	1.42	88	72#Motor	180*180*60
22	SZ20053ME1	100-127	50/60	1.18	47	92#Motor	200*200*53
23	SZ20053HE1	100-127	50/60	1.18	95	92#Motor	200*200*53
24	SZ20060ME1	100-127	50/60	1.18	73	72#Motor	200*200*60
25	SZ20060HE1	100-127	50/60	1.42	88	72#Motor	200*200*60
26	SZ20572HE1	100-127	50/60	1.98	140	92#Motor	205*205*72
27	SZ20572LE1	100-127	50/60	2.22	120	92#Motor	205*205*72
28	SZ22580ME1	100-127	50/60	1.72	106	92#Motor	225*225*80
33	SZ22580HE1	100-127	50/60	1.98	146	92#Motor	225*225*80
28	SZ25489HE1	100-127	50/60	2.42	146	92#Motor	φ254*89
29	SZ25489ME1	100-127	50/60	1.72	106	92#Motor	φ254*89
31	SZ28080ME1	100-127	50/60	1.72	106	92#Motor	280*280*80
32	SZ28080HE1	100-127	50/60	2.42	146	92#Motor	280*280*80
33	SL280HE1	100-127	50/60	2.02	146	108#Motor	φ280*131
34	SL250HE1	100-127	50/60	1.98	146	92#Motor	φ250*131
35	SL225HE1	100-127	50/60	1.42	82	92#Motor	φ225*125
36	SL220HE1	100-127	50/60	1.32	78	92#Motor	φ220*97
37	SL190HE1	100-127	50/60	1.22	76	92#Motor	φ190*95
39	SL175HE1	100-127	50/60	1.32	78	72#Motor	φ175*95
40	SL133HE1	100-127	50/60	1.22	76	72#Motor	φ133*110
41	SL310HE1	100-127	50/60	2.42	146	108#Motor	Φ310*159
42	SL355HE1	100-127	50/60	5.22	420	108#Motor	Φ355*205
43	SL400HE1	100-127	50/60	5.62	450	108#Motor	Φ400*205

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