



Shenzhen Tian Hai Test Technology Co.,Ltd.



Certificate of Conformity

Certification number: TH2109148-C02-C01

Report number: TH2109148-C02-R01

Shenzhen Tian Hai Test Technology Co.,Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: CEV Electronic GmbH

Address: Luise-Vollmar-Straße 17, D-41065 Mönchengladbach, Germany

Manufacturer: Guangdong Crown Electronic Co.,Ltd .

Address: 523460 ,2F, No. 27, Yuning North Road,Xincheng District, Hengli Town, Dongguan City,Guangdong Province, China

Product: DC FAN

Model: See Attachment

Models Difference: All models have the same circuit diagram, just the input current is different

Rating: See Attachment

And, in accordance with the following applicable directives:

2014/30/EU Electromagnetic Compatibility (EMC)

That this product has been assessed against the following applicable standards:

Standards: EN 55032:2015/A11:2020
EN 55035:2017/A11:2020

Therefore, Shenzhen Tian Hai Test Technology Co.,Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules

Attestation by:



Thomas Wong



Date of Issued: 2021.9.29

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Attachment File For The TH2109148-C02-C01

Model:	Voltage(v)	Current(A)
(A)(W)(Y)01708(Z)(X)(V)	5	0.05~0.15
(A)(W)(Y)02006(Z)(X)(V)	5	0.05~0.10
(A)(W)(Y)02510(Z)(X)(V)	5	0.07~0.22
(A)(W)(Y)03007(Z)(X)(V)	5	0.04~0.15
(A)(W)(Y)03010(Z)(X)(V)	5	0.05~0.25
(A)(W)(Y)03510(Z)(X)(V)	5	0.05~0.27
(A)(W)(Y)03820(Z)(X)(V)	5	0.15~0.42
(A)(W)(Y)03828(Z)(X)(V)	5	0.35~1.24
(A)(W)(Y)04008(Z)(X)(V)	5	0.05~0.20
(A)(W)(Y)04010(Z)(X)(V)	5	0.06~0.25
(A)(W)(Y)04015(Z)(X)(V)	5	0.11~0.36
(A)(W)(Y)04020(Z)(X)(V)	5	0.15~0.42
(A)(W)(Y)04028(Z)(X)(V)	5	0.35~0.95
(A)(W)(Y)04056(Z)(X)(V)	5	0.75~1.55
(A)(W)(Y)05010(Z)(X)(V)	5	0.06~0.25
(A)(W)(Y)05012(Z)(X)(V)	5	0.06~0.30
(A)(W)(Y)05015(Z)(X)(V)	5	0.06~0.35
(A)(W)(Y)05020(Z)(X)(V)	5	0.06~0.36
(A)(W)(Y)05025(Z)(X)(V)	5	0.10~0.45
(A)(W)(Y)05115(Z)(X)(V)	5	0.08~0.40
(A)(W)(Y)05210(Z)(X)(V)	5	0.10~0.43
(A)(W)(Y)05512(Z)(X)(V)	5	0.12~0.45
(A)(W)(Y)06010(Z)(X)(V)	5	0.03~0.50
(A)(W)(Y)06015(Z)(X)(V)	5	0.03~0.50
(A)(W)(Y)06020(Z)(X)(V)	5	0.04~0.45
(A)(W)(Y)06025(Z)(X)(V)	5	0.04~0.85
(A)(W)(Y)06038(Z)(X)(V)	5	0.20~1.82
(A)(W)(Y)07010(Z)(X)(V)	5	0.04~0.35
(A)(W)(Y)07015(Z)(X)(V)	5	0.04~0.50
(A)(W)(Y)07025(Z)(X)(V)	5	0.04~0.65
(A)(W)(Y)07530(Z)(X)(V)	5	0.10~0.60
(A)(W)(Y)08010(Z)(X)(V)	5	0.04~0.35
(A)(W)(Y)08015(Z)(X)(V)	5	0.08~0.45
(A)(W)(Y)08020(Z)(X)(V)	5	0.08~0.45
(A)(W)(Y)08025(Z)(X)(V)	5	0.10~0.90
(A)(W)(Y)08032(Z)(X)(V)	5	0.35~1.25
(A)(W)(Y)09220(Z)(X)(V)	5	0.22~1.00



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Model:	Voltage(v)	Current(A)
(A)(W)(Y)09225(Z)(X)(V)	5	0.22~1.00
(A)(W)(Y)12025(Z)(X)(V)	5	0.15~0.70
(A)(W)(Y)12032(Z)(X)(V)	5	0.25~0.75
(A)(W)(Y)12038(Z)(X)(V)	5	0.35~2.50
(A)(W)(Y)13038(Z)(X)(V)	5	0.25~0.75
(A)(W)(Y)14025(Z)(X)(V)	5	0.25~0.75

where (A) may be A through Z, 0 through 9, "-" or blank,
where (W) may be A through Z, 0 through 9, "-" or blank,
where (Y) may be A through Z, 0 through 9, "-" or blank,
where (Z) may be A, B, C, G, S, T, R or F,
where (X) may be A through Z, 05V through 48V, "-" or blank,
Where (V) may be XXXX, where X may be A through Z, 0 through 9, "-" or blank, May be followed by addition of suffix numbers and/or letters.