



Shenzhen Tian Hai Test Technology Co.,Ltd.

Certificate of Conformity

Certification number: TH2301021-C01-C01

Report number: TH2301021-C01-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(DONG GUAN) CO., LTD.**
Address: Luise-Vollmar-Straße 17, D-41065 Mönchengladbach, Germany
Manufacturer: **Guangdong Crown Electronic Co.,Ltd**
Address: 523460, 3F, No.5, Yuning North Road, Xincheng District, Hengli Town Dongguan City, Guangdong Province, China
Product: **DC FAN**
Model: See Attachment
Rating: See attachment
Standard: BS EN IEC 62368-1:2020+A11:2020

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the Great Britain legislation Electrical Equipment (Safety) Regulations 2016(SI 2016 No. 1011). It confirms that the listed product complies with all essential requirements of the Regulations and applies only to the sample and its technical documentation submitted to Shenzhen Tian Hai Test Technology Co.,Ltd. for testing.

After preparation of the necessary technical documentation (which must be kept for up to 10years after the product is placed on the GB market) as well as the UK Declaration of Conformity, the required UKCA marking can be affixed on the product. Other relevant Regulations have to be observed.



Attestation by

Thomas Wong



Date of Issued: 2023-01-06



Attachment of TH2301021-C01-C01

Model	Voltage(V)	Current(A)
(A)(W)(Y)01708(Z)(X)(V)	12	0.03~0.22
(A)(W)(Y)02006(Z)(X)(V)	12	0.03~0.20
(A)(W)(Y)02510(Z)(X)(V)	12	0.04~0.14
(A)(W)(Y)03007(Z)(X)(V)	12	0.02~0.20
(A)(W)(Y)03010(Z)(X)(V)	12	0.03~0.27
(A)(W)(Y)03510(Z)(X)(V)	12	0.05~0.30
(A)(W)(Y)03820(Z)(X)(V)	12	0.08~0.65
(A)(W)(Y)03828(Z)(X)(V)	12	0.35~1.24
(A)(W)(Y)04008(Z)(X)(V)	12	0.06~0.28
(A)(W)(Y)04010(Z)(X)(V)	12	0.03~0.35
(A)(W)(Y)04015(Z)(X)(V)	12	0.03~0.40
(A)(W)(Y)04020(Z)(X)(V)	12	0.04~0.60
(A)(W)(Y)04028(Z)(X)(V)	12	0.10~1.3
(A)(W)(Y)04056(Z)(X)(V)	12	0.75~2.4
(A)(W)(Y)05010(Z)(X)(V)	12	0.06~0.25
(A)(W)(Y)05012(Z)(X)(V)	12	0.06~0.30
(A)(W)(Y)05015(Z)(X)(V)	12	0.06~0.35
(A)(W)(Y)05020(Z)(X)(V)	12	0.06~0.40
(A)(W)(Y)05025(Z)(X)(V)	12	0.10~0.45
(A)(W)(Y)05115(Z)(X)(V)	12	0.08~0.48
(A)(W)(Y)05210(Z)(X)(V)	12	0.08~0.52
(A)(W)(Y)05512(Z)(X)(V)	12	0.12~0.55
(A)(W)(Y)06010(Z)(X)(V)	12	0.03~0.50
(A)(W)(Y)06015(Z)(X)(V)	12	0.03~0.50
(A)(W)(Y)06020(Z)(X)(V)	12	0.04~0.42
(A)(W)(Y)06025(Z)(X)(V)	12	0.04~1.30
(A)(W)(Y)06038(Z)(X)(V)	12	0.20~2.25
(A)(W)(Y)07010(Z)(X)(V)	12	0.04~0.35
(A)(W)(Y)07015(Z)(X)(V)	12	0.04~0.50
(A)(W)(Y)07025(Z)(X)(V)	12	0.04~0.65
(A)(W)(Y)07530(Z)(X)(V)	12	0.10~0.60
(A)(W)(Y)08010(Z)(X)(V)	12	0.04~0.25
(A)(W)(Y)08015(Z)(X)(V)	12	0.03~0.45
(A)(W)(Y)08020(Z)(X)(V)	12	0.03~0.50
(A)(W)(Y)08025(Z)(X)(V)	12	0.04~1.22
(A)(W)(Y)08032(Z)(X)(V)	12	0.15~1.20
(A)(W)(Y)08038(Z)(X)(V)	12	0.40~2.40
(A)(W)(Y)08056(Z)(X)(V)	12	0.65~3.50



Attachment of TH2301021-C01-C01

Model	Voltage(V)	Current(A)
(A)(W)(Y)09220(Z)(X)(V)	12	0.06~0.85
(A)(W)(Y)09225(Z)(X)(V)	12	0.07~0.98
(A)(W)(Y)09232(Z)(X)(V)	12	0.40~1.55
(A)(W)(Y)09238(Z)(X)(V)	12	0.60~0.35
(A)(W)(Y)09733(Z)(X)(V)	12	0.36~1.68
(A)(W)(Y)10025(Z)(X)(V)	12	0.25~1.54
(A)(W)(Y)12025(Z)(X)(V)	12	0.08~1.05
(A)(W)(Y)12032(Z)(X)(V)	12	0.08~1.65
(A)(W)(Y)12038(Z)(X)(V)	12	0.15~3.56
(A)(W)(Y)13038(Z)(X)(V)	12	0.25~1.78
(A)(W)(Y)14025(Z)(X)(V)	12	0.22~1.82
(A)(W)(Y)14038(Z)(X)(V)	12	0.42~3.85
(A)(W)(Y)15051(Z)(X)(V)	12	0.52-1.30
(A)(W)(Y)15458(Z)(X)(V)	12	0.52-1.30
(A)(W)(Y)17251(Z)(X)(V)	12	0.52-1.30
(A)(W)(Y)17238(Z)(X)(V)	12	0.45-1.00

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.