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CERTIFICATE OF CONFORMITY

No. : HX210303012289

Applicant: Huizhou Kuming Technology Co., Ltd.

Address : Mingchao Science and Technology Creative Industry Park, Shiwan

Town, Boluo County, Huizhou City, Guangdong Province

Manufacturer: Huizhou Kuming Technology Co., Ltd.

Address : Mingchao Science and Technology Creative Industry Park, Shiwan

Town, Boluo County, Huizhou City, Guangdong Province

Product : Dc fan

Model(s) : KM(S)2006(X)(Y)(Z), Additional models see page 2

Trademark :

酷铝科技

Test Standard(s) : EN 55032: 2015/A11:2020;

EN 55035: 2017.

The EUT described above has been tested by us with the listed standards and found in compliance with the Council EMC Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with the EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: HX210303012289.





Andy Zhang

(Manager) Mar. 17, 2021

Shenzhen HX Detect Certification Co., Ltd.

2/F, bostai, building 22, Tangxi Yongli Industrial Zone, guxing community, Xixiang street, Bao'an District, Shenzhen

HOTLINE:0755-29116082 Email: huaxunprc@163.com Http://www.hx-lab.com







Additional models:

KM(S)2010(X)(Y)(Z), KM(S)2507(X)(Y)(Z), KM(S)2510(X)(Y)(Z), KM(S)3004(X)(Y)(Z), KM(S)3007(X)(Y)(Z), KM(S)3010(X)(Y)(Z), KM(S)3507(X)(Y)(Z), KM(S)3510(X)(Y)(Z), KM(S)3515(X)(Y)(Z), KM(S)4007(X)(Y)(Z), KM(S)4010(X)(Y)(Z), KM(S)4015(X)(Y)(Z), KM(S)4020(X)(Y)(Z), KM(S)4028(X)(Y)(Z), KM(S)4508(X)(Y)(Z), KM(S)4510(X)(Y)(Z), KM(S)5010(X)(Y)(Z), KM(S)5015(X)(Y)(Z), KM(S)5020(X)(Y)(Z), KM(S)5025(X)(Y)(Z), KM(S)6010(X)(Y)(Z), KM(S)6015(X)(Y)(Z), KM(S)6020(X)(Y)(Z), KM(S)6025(X)(Y)(Z), KM(S)6028(X)(Y)(Z), KM(S)6038(X)(Y)(Z), KM(S)7010(X)(Y)(Z), KM(S)7015(X)(Y)(Z),KM(S)7020(X)(Y)(Z), KM(S)7025(X)(Y)(Z), KM(S)7515(X)(Y)(Z), KM(S)7525(X)(Y)(Z),KM(S)7530(X)(Y)(Z), KM(S)8010(X)(Y)(Z), KM(S)8015(X)(Y)(Z), KM(S)8020(X)(Y)(Z),KM(S)8025(X)(Y)(Z), KM(S)8032(X)(Y)(Z), KM(S)8038(X)(Y)(Z), KM(S)9225(X)(Y)(Z),KM(S)9232(X)(Y)(Z), KM(S)9238(X)(Y)(Z), KM(S)9733(X)(Y)(Z), KM(S)10025(X)(Y)(Z),KM(S)11025(X)(Y)(Z), KM(S)12025(X)(Y)(Z), KM(S)12032(X)(Y)(Z),KM(S)12038(X)(Y)(Z), KM(S)133(X)(Y)(Z), KM(S)14025(X)(Y)(Z),KM(S)15050(X)(Y)(Z), KM(S)17250(X)(Y)(Z), KM(S)175(X)(Y)(Z), KM(S)190(X)(Y)(Z),KM(S)20053(X)(Y)(Z), KM(S)20060(X)(Y)(Z), KM(S)220(X)(Y)(Z),KM(S)22580(X)(Y)(Z), KM(S)225(X)(Y)(Z), KM(S)250(X)(Y)(Z), KM(S)25489(X)(Y)(Z),KM(S)280(X)(Y)(Z), KM(S)28080(X)(Y)(Z), KM(S)310(X)(Y)(Z), KM(S)355(X)(Y)(Z),KM(S)400(X)(Y)(Z), KM(S)500(X)(Y)(Z)The letters in () above include the following classifications that meet the relevant safety

(KM) ---- Company Name

requirements:

(S) ---- L centrifugal fan G blower Z-axial fan H cross flow fan

(*****)----specifications size

(X) ---- L low M transfer H high turn V turn super

(Y) ---- A communication D dc E ac dc interchange

 $(Z) - 1100 \sim 130 \text{V} / 50 \sim 60 \text{HZ} / 2 220 \sim 240 \text{V} / 50 \sim 60 \text{HZ} / 3 380 \sim 420 \text{V} / 50 \sim 60 \text{HZ}$

(Z) ---- 1 12V 2 24V 3 36V 4 48V 5 5V





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