

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

Add: 252, Shangying Road, Guishan Industrial Zone, Taoyuan City 33341, Taiwan

Tel: 886-3-359-1968

Fax: 886-3-359-1991

EU Contact address:

Delta Electronics (Netherlands) BV

Zandsteen 15, 2132 MZ Hoofddorp, The Netherlands

Is herewith confirmed the following equipment

Product: DC Fan

Type Designation:

AFB02505HB,AFB02505HHB,AFB02505LB,AFB02505MB,AFB02512HA,AFB02512LA,AFB02512MA,
AFB0305LLA,AFB0312HA,AFB0312LA,AFB0312LLA,AFB0312MA,AFB0405HA,AFB0405HD,AFB0405
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(M),AFC0912C,AFC0924A,AFC0924B,ASB0605H,ASB0605L,ASB0605M,ASB0612H-SB,ASB0612L-
SB,ASB0612M-

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E,EFC1248EE,EUB0405HD,EUB0405HHD,EUB0405LD,EUB0405LLD,EUB0405MD,EUB0405VHD,E



Ref. No.: 1764(5000878-2611-0007)_ CE1

UB0412HD,EUB0412HHD,EUB0412LD,EUB0412LLD,EUB0412MD,EUB0412VHD,EUB0424HD,EUB0424HHD,EUB0424LD,EUB0424LLD,EUB0424MD,EUB0424VHD,FFB0812EHE,FFB0812HHE,FFB0812SHE,FFB0812VHE,FFB0824EHE,FFB0824HHE,FFB0824SHE,FFB0824VHE,FFB0848HHE,FFB0848SHE,FFB0848VHE,FFB0912EHE,FFB0912HHE,FFB0912SHE,FFB0912VHE,FFB0924EHE,FFB0924HHE,FFB0924SHE,FFB0924VHE,FFB0948HHE,FFB0948SHE,FFB0948VHE,FFB1212EHE,FFB1212HHE,FFB1212SHE,FFB1212VHE,FFB1224EHE,FFB1224HHE,FFB1224SHE,FFB1224VHE,FFB1248EHE,FFB1248SHE,FFB1248VHE

All types may be followed by 5 characters, each character may be A through Z, 0 through 9, “-“ or blank

Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States

- Low Voltage Directive 2014/35/EU
 - EN 62368-1: 2014 (Report No.: 5000878-2611-0007)
 - EN 60335-1: 2012+A11 (Report No.:
 - EN 60335-2-80:2003+A1:2004+A2:2009 (Report No.:
 - EN 60335-2-40:2003+A11+A12+A1+A2+A13 (Report No.:)
 - EN 62233:2008 (Report No.:)
- Risk Assessment Report (Report No.: 1764(1164100-2611-0001)_RA)
- RoHS Directive 2011/65/EU
 - EN 50581: 2012
(Ref. No.: 1764(1164100-2611-0001)_RoHS)
- ErP Directive 2009/125/EC, Commission Regulation (EU) No 327/2011
(Report No.:)

Person responsible for making this declaration

Name, Surname: Tammy Chen

Title: Senior Safety Engineer

Place: Taiwan, Delta

Date: 2019-10-07

Signature: 

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

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Zandsteen 15, 2132 MZ Hoofddorp, The Netherlands

Is herewith confirmed the following equipment

Product: DC Fan

Type Designation: AUB0612VH(Y), AUB0612SH(Y), AUB0612EH(Y), AUB0624VH(Y), AUB0624SH(Y), AUB0624EH(Y), AUB0648VH(Y), AUB0648SH(Y), AUB0648EH(Y), AUB0612LD(Y), AUB0612MD(Y), AUB0612HD(Y), AUB0612HHD(Y), AUB0612VHD(Y), AUB0624LD(Y), AUB0624MD(Y), AUB0624HD(Y), AUB0624HHD(Y), AUB0624VHD(Y), EFB1312LE(Y), EFB1312ME(Y), EFB1312HE(Y), EFB1312HHE(Y), EFB1312VHE(Y), EFB1312SHE(Y), EFB1324LE(Y), EFB1324ME(Y), EFB1324HE(Y), EFB1324HHE(Y), EFB1324VHE(Y), EFB1324SHE(Y), EFB1348LE(Y), EFB1348ME(Y), EFB1348HE(Y), EFB1348HHE(Y), EFB1348VHE(Y), EFB0912LF(Y), EFB0912MF(Y), EFB0912HF(Y), EFB0912HHF(Y), EFB0912VHF(Y), EFB0912SHF(Y), EFB0924LF(Y), EFB0924MF(Y), EFB0924HF(Y), EFB0924HHF(Y), EFB0924VHF(Y), EFB0924SHF(Y), AFB1512L(Y), AFB1512M(Y), AFB1512H(Y), AFB1712L(Y), AFB1712M(Y), AFB1712H(Y), AUB0505LB(Y), AUB0505MB(Y), AUB0505HB(Y), AUB0512LB(Y), AUB0512MB(Y), AUB0512HB(Y), AUB0512HHB(Y), AUB0524LB(Y), AUB0524MB(Y), AUB0524HB(Y), AUB0524HHB(Y), EFB1248L(Y), EFB1248M(Y), EFB1248H(Y), EFB1248HH(Y), EFB1248VH(Y), EFB1248SH(Y), KFB03205LA(Y), KFB03205MA(Y), KFB03205HA(Y), KFB03205LP(Y), KFB03205MP(Y), KFB03205HP(Y), EFB0812LF(Y), EFB0812MF(Y), EFB0812HF(Y), EFB0812HHF(Y), EFB0812VHF(Y), EFB0812SHF(Y), EFB0812EHF(Y), EFB0824LF(Y), EFB0824MF(Y), EFB0824HF(Y), EFB0824HHF(Y), EFB0824VHF(Y), EFB0824SHF(Y), EFB0824EHF(Y), AFB1212L(Y), AFB1212M(Y), AFB1212H(Y), AFB1212HH(Y), AFB1212VH(Y), AFB1212SH(Y), AFB1224L(Y), AFB1224M(Y), AFB1224H(Y), AFB1224HH(Y), AFB1224VH(Y), AFB1224SH(Y), EFC0912AE(Y), EFC0912BE(Y), AFB0505LD(Y), AFB0505MD(Y), AFB0505HD(Y), AFB0512LD(Y), AFB0512MD(Y), AFB0512HD(Y), AFB0512HHD(Y), AFB0512VHD(Y), AFB0524LD(Y), AFB0524MD(Y), AFB0524HD(Y), AFB0524HHD(Y), AFB0524VHD(Y), ASB0712L(Y), ASB0712M(Y), ASB0712H(Y), ASB0712HH(Y), ASB0712VH(Y), ASB0724L(Y), ASB0724M(Y), ASB0724H(Y), ASB0724HH(Y), ASB0724VH(Y), EFB0805LL(Y), EFB0805L(Y), EFB0805M(Y), EFB0805H(Y), EFB0805HH(Y), EFB0812LL(Y), EFB0812L(Y), EFB0812M(Y), EFB0812H(Y), EFB0812HH(Y), EFB0812VH(Y), EFB0812SH(Y), EFB0812EH(Y), EFB0824LL(Y), EFB0824L(Y), EFB0824M(Y), EFB0824H(Y), EFB0824HH(Y), EFB0824VH(Y), EFB0824SH(Y), EFB0824EH(Y), EFB0848L(Y),

EFB0848M(Y), EFB0848H(Y), EFB0848HH(Y), EFB0848VH(Y), EFB0848SH(Y),
EFB0848EH(Y),ASB0505LD(Y), ASB0505MD(Y), ASB0505HD(Y), AUB0505LD(Y), AUB0505MD(Y),
AUB0505HD(Y),ASB0512LD(Y), ASB0512MD(Y), ASB0512HD(Y), ASB0512HHD(Y),
ASB0512VHD(Y),AUB0512LD(Y), AUB0512MD(Y), AUB0512HD(Y), AUB0512HHD(Y),
AUB0512VHD(Y),ASB0524LD(Y), ASB0524MD(Y), ASB0524HD(Y), ASB0524HHD(Y),
ASB0524VHD(Y), AUB0524LD(Y), AUB0524MD(Y), AUB0524HD(Y), AUB0524HHD(Y),
AUB0524VHD(Y), FFB0612HHE(Y), FFB0612VHE(Y), FFB0612SHE(Y), FFB0612EHE(Y),
FFB0612GHE(Y),FFB0624HHE(Y), FFB0624VHE(Y), FFB0624SHE(Y), FFB0624EHE(Y),
EFC0812A(Y), EFC0812B(Y),EFC0912A(Y), EFC0912B(Y),FFC0912DE(Y), FFC0924DE(Y),
AUB0812LLD(Y), AUB0812SHD (Y),AUB0824LLD(Y), AUB0824LD(Y), AUB0824MD(Y),
AUB0824HD(Y), AUB0824HHD(Y), AUB0824VHD(Y), AUB0824SHD(Y), AFB0812LLD(Y),
AFB0812LD(Y), AFB0812MD(Y), AFB0812HD(Y), AFB0812HHD(Y), AFB0812VHD(Y),
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AFB0824HHD(Y), AFB0824VHD(Y), AFB0824SHD(Y),EUB0605LB(Y), EUB0605MB(Y),
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EUB0624VHB(Y), FFC1348CE(Y), KFB1712LT(Y), KFB1712MT(Y), KFB1712HT(Y),KFB1724LT(Y),
KFB1724MT(Y), KFB1724HT(Y), KFB1748LT(Y), KFB1748MT(Y), KFB1748HT(Y), EFC0612AA(Y),
EFC0612BA(Y), FFC1224DE(Y), FFC1248DE(Y), FFC1248CE(Y), BFC1212C-STD/F00/F05/F05R(Y),
BFC1212C-R00/R05/R05R/RR0/RR05/RR05R(Y), BFC1224C-STD/F00/F05/F05R(Y),
BFC1224C-R00/R05/R05R/RR0/RR05/RR05R(Y), BFC1248C-STD/F00/F05/F05R(Y),
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ASB04512LA(Y), ASB04512MA(Y), ASB04512HA(Y), AFB04512LA(Y), AFB04512MA(Y),
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GFB0424VHF(Y), FFB0412MN(Y), FFB0412HN(Y), FFB0412HHN(Y), FFB0412VHN(Y),
FFB0424MN(Y), FFB0424HN(Y), FFB0424HHN(Y), FFB0424VHN(Y), GFB1212MW(Y),
GFB1212HW(Y), GFB1212HHW(Y), GFB1212VHW(Y), GFB1224MW(Y), GFB1224HW(Y),
GFB1224HHW(Y), GFB1224VHW(Y), GFB1248MW(Y), GFB1248HW(Y), GFB1248HHW(Y),
GFB1248VHW(Y), GFB0812HHG(Y), GFB0812VHG(Y), GFB0812SHG(Y), GFB0824HHG(Y),
GFB0824VHG(Y), GFB0824SHG(Y), EFC0912BF(Y), EFC0924AE(Y), EFC0924BE(Y), BFB1048LL(Y),
BFB1048L(Y), BFB1048M(Y), BFB1048H(Y), KFB0112H(Y), FFC0924A(Y), FFC0924B(Y),
FFB0912HH(Y), FFB0912VH(Y), FFB0912SH(Y), FFB0924HH(Y), FFB0924VH(Y), FFB0948HH(Y),
FFB0948VH(Y), AFB0912LD(Y), AFB0912MD(Y), AFB0912HD(Y), AFB0912HHD(Y), AFB0912VHD(Y),
AUB0912LD(Y), AUB0912MD(Y), AUB0912HD(Y), AUB0912HHD(Y), AUB0912VHD(Y),
AFB0924LD(Y), AFB0924MD(Y), AFB0924HD(Y), AFB0924HHD(Y), AFB0924VHD(Y), AUB0924LD(Y),
AUB0924MD(Y), AUB0924HD(Y), AUB0924HHD(Y), AUB0924VHD(Y), AFC0512AA(Y),
AFC0512BB(Y), AFC0612AB(Y), AFC0612BB(Y), EFC1748DG-F41P(Y), BFB1012VH(Y),
AFB0712HD(Y), AFB0712HHD(Y), AFB0712VHD(Y), AFB0724HD(Y), AFB0724HHD(Y),
AFB0724VHD(Y), EFC1748DG(Y), FFB1212HH(Y), FFB1212VH(Y), FFB1212SH(Y), FFB1212EH(Y),
FFB1224HH(Y), FFB1224VH(Y), FFB1224SH(Y), FFB1224EH(Y), FFB1248HH(Y), FFB1248VH(Y),
FFB1248SH(Y), FFB1248EH(Y), GFB0412SHE(Y), GFB0612HHG(Y), GFB0612VHG(Y),
GFB0612SHG(Y), GFB0912HHG(Y), GFB0912VHG(Y), GFB0912SHG(Y), GFB0624HHG(Y),
GFB0624VHG(Y), GFB0924HHG(Y), GFB0924VHG(Y), GFB0948HHG(Y), GFB0948VHG(Y),
BFB05512MA(Y), BFB05512HA(Y), BFB05512HHA(Y), EFC1212DF(Y), EFC1224DF(Y),
EFC1248DF(Y), EFC1212D(Y), EFC1224D(Y), EFC1248D(Y), AFC1212D(Y), AFC1224D(Y),
AFC1248D(Y), FFC0848CE(Y), FFC0912CE(Y), EFB0812LB(Y), EFB0812MB(Y), EFB0812HB(Y),
EFB0812HHB(Y), EFB0824LB(Y), EFB0824MB(Y), EFB0824HB(Y), EFB0824HHB(Y),



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KFB1748HHT(Y), FFB0412SHN(Y), AFB1548EH(Y), AFC1548D(Y), AFB1748EH(Y), AFC1748D(Y),
AFB0712VHB(Y), AFB0712HHB-P117(Y), AFB0605LD(Y), AFB0605MD(Y), AFB0605HD(Y),
AFB0605HHD(Y), AUB0605LD(Y), AUB0605MD(Y), AUB0605HD(Y), AUB0605HHD(Y), AFB0605L(Y),
AFB0605M(Y), AFB0605H(Y), BFB0612MB(Y), BFB0612HB(Y), AFB0705L(Y), AFB0705M(Y),
AFB0705H(Y), GFB1212VHG(Y), GFB1224SHG(Y), AFC0912DE(Y), AFB0912EHE(Y),
AFB0912GHE(Y), AFB0912UHE(Y), KFB1012HHS(Y), KFB1012HS(Y), KFB1012MS(Y),
KFB1024HHS(Y), KFB1024HS(Y), KFB1024MS(Y), KFB1048HHS(Y), KFB1048HS(Y), KFB1048MS(Y),
KFB1248EHS(Y), KFB1248GHS(Y)

(Y) may be xxxxx ,where X may be A through Z, 0 through 9, “-“ or blank

Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States

- Low Voltage Directive 2014/35/EU
 - EN 62368-1: 2014
(Report No.: : 128374(5000878-2611-0008))
 - EN 60335-1: 2012+A11 (Report No.)
 - EN 60335-2-80:2003+A1:2004+A2:2009 (Report No.:
 - EN 60335-2-40:2003+A11+A12+A1+A2+A13 (Report No.:)
 - EN 62233:2008 (Report No.:)
- Risk Assessment Report (Report No.: 128374(1164100-2611-0003)_RA)
- RoHS Directive 2011/65/EU
 - EN 50581: 2012
(Ref. No.: 128374(1164100-2611-0003)_RoHS)
- ErP Directive 2009/125/EC, Commission Regulation (EU) No 327/2011
(Report No.:)

Person responsible for making this declaration

Name, Surname: Tammy Chen

Title: Senior Safety Engineer

Place: Taiwan, Delta

Date: 2019-03-12

Signature: 

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

Add: 252, Shangying Road, Guishan Industrial Zone, Taoyuan City 33341, Taiwan

Tel: 886-3-359-1968

Fax: 886-3-359-1991

EU Contact address:

Delta Electronics (Netherlands) BV

Zandsteen 15, 2132 MZ Hoofddorp, The Netherlands

Is herewith confirmed the following equipment

Product: DC Fan

Type Designation: AFB0712L(Y), AFB0712M(Y), AFB0712H(Y), AFB0712HH(Y), AFB0712VH(Y), AFB0712SH(Y), AFB0724L(Y), AFB0724M(Y), AFB0724H(Y), AFB0724HH(Y), AFB0724VH(Y), AFB0724SH(Y), EFB0805L(Y), EFB0805M(Y), EFB0805H(Y), EFB0805HH(Y), AFB0805L(Y), AFB0805M(Y), AFB0805H(Y), DSB0912L(Y), DSB0912M(Y), DSB0912H(Y), DSB0812L(Y), DSB0812M(Y), DSB0812H(Y), TFB1248EHE(Y), TFB1248GHE(Y), TFC1248DE(Y), EFC0912BF(Y), NFB0812L(Y), NFB0812M(Y), NFB0812H(Y), NFB0812HH(Y), SFB0212L(Y), SFB0212M(Y), SFB0212H(Y), SFB0312L(Y), SFB0312M(Y), SFB0312H(Y), ASB0605L(Y), ASB0605M(Y), ASB0605H(Y), FFB0812SH(Y), FFB0812VH(Y), FFB0812HH(Y), AFB0712LD(Y), AFB0712MD(Y), AFB0724LD(Y), AFB0724MD(Y), NFB0912L(Y), NFB0912M(Y), NFB0912H(Y), AFB0612L(Y), AFB0612M(Y), AFB0612H(Y), AFB0612HH(Y), AFB0612VH(Y), AFB0612SH(Y), AFB0612EH(Y), AFB0624L(Y), AFB0624M(Y), AFB0624H(Y), AFB0624HH(Y), AFB0624VH(Y), AFB0624SH(Y), AFB0624EH(Y), DSB0812LD(Y), DSB0812MD(Y), DSB0812HD(Y), DSB0812HHD(Y), NFB0612L(Y), NFB0612M(Y), NFB0612H(Y), NFB0612HH(Y), FFB0612EHE-SZ64(Y), EFB0524MA(Y), EFB0524HA(Y), EFB0524HHA(Y), EFB0524MA-S62W(Y), EFB1512LG(Y), EFB1512MG(Y), EFB1512HG(Y), EFB1512HHG(Y), EFB1524LG(Y), EFB1524MG(Y), EFB1524HG(Y), EFB1524HHG(Y), EFB1524VHG(Y), EFB1524SHG(Y), EFB1548LG(Y), EFB1548MG(Y), EFB1548HG(Y), EFB1548HHG(Y), EFB1548VHG(Y), EFB1712LG(Y), EFB1712MG(Y), EFB1712HG(Y), EFB1712HHG(Y), EFB1724LG(Y), EFB1724MG(Y), EFB1724HG(Y), EFB1724HHG(Y), EFB1724VHG(Y), EFB1724SHG(Y), EFB1748LG(Y), EFB1748MG(Y), EFB1748HG(Y), EFB1748HHG(Y), EFB1748VHG(Y), TFB1212EHE(Y), TFB1212GHE(Y), TFB1212UHE(Y), TFB1224EHE(Y), TFB1224GHE(Y), TFC1212DE(Y), TFC1224DE(Y), FFB1424HHG(Y), FFB1424VHG(Y), FFB1424SHG(Y), FFB1448HHG(Y), FFB1448VHG(Y), FFB1448SHG(Y), AFB1248L(Y), AFB1248M(Y), AFB1248H(Y), AFB1248HH(Y), AFB1248VH(Y), AFB1248SH(Y), AFC0712DB(Y), AFC0712DD(Y), AFB1212SH-SV15(Y), FFC1212DE(Y), TFB0412VHN(Y), TFB0412SHN(Y), TFB0412EHN(Y), GFB0412SHG(Y), AFB0612LE(Y), AFB0612ME(Y), AFB0612HE(Y), AFB0612HHE(Y), AFB0612VHE(Y), AFB0612SHE(Y),

AFB0612EHE (Y),AFB0624LE(Y), AFB0624ME(Y), AFB0624HE(Y), AFB0624HHE(Y), AFC0812D(Y), AFC0912D(Y),EFB0624HHA(Y),EFB0612HHA-S42X(Y),FFB0812GHE(Y), FFB0812UHE (Y),BFB0612MB-N(Y), BFB0612HB-N (Y),FFB0648SHE(Y),KFB1024VHS(Y),TFB0512SHF(Y), TFB0612EHE(Y), TFB0612GHE (Y),GFB0412SHS(Y), GFB0412EHS(Y),FFB0624EHE-SV61 (Y),FFB0824EHE-SV09(Y),TFB0912EHE(Y), TFB0912GHE(Y), TFB0912UHE(Y),AFC0612D(Y), AFC0712D(Y),BFB0512LD(Y), BFB0512MD(Y), BFB0512HD(Y), BFB0512HHD(Y), BFB0512VHD(Y),AFC1212DE-SP(Y), DSB0824L(Y), DSB0824M(Y), DSB0824H(Y), GFB1248SHG(Y),EFC0812DB(Y),FFC0912D(Y),ASB0405LA(Y), ASB0405MA(Y), ASB0405HA(Y), ASB0405HHA(Y),ASB0412LA(Y), ASB0412MA(Y), ASB0412HA(Y), ASB0412HHA (Y), FFB0948EHE-SV62(Y), FB0512MA-SM(Y), AFB0912SH(Y), AFB0912SH-SP16(Y), AFB0912SH-SP20(Y),AFC0612DB(Y),KFB0412HA(Y),GFB0412EHG(Y), AFB0624EH(Y), AFB0648H(Y), AFB0648HH(Y), AFB0648VH(Y), AFB0648SH(Y), AFB0648EH(Y), DSB0812HH(Y), DSB0812VH(Y),DSB0912HH(Y), DSB0912VH(Y), FFC0612DE(Y), FFB1012EHE(Y), FFC1012DE(Y), AFC0912DB(Y), AFB0912LB(Y), AFB0912MB(Y), AFB0912HB(Y), AFB0912HHB(Y),AFB0924LB(Y), AFB0924MB(Y), AFB0924HB (Y),BFB0412HHA-4D49(Y),BFC1112D(Y), BFB0712HHD-SM(Y), SFB0212H(Y), SFB0212HH(Y), SFB0212VH(Y),BFB0412HB(Y),BFB0612H(Y),BFB0812H-SM00(Y), BFB0812H-SM01(Y), FFC1248DE-M(Y),FFB1248XHE-M(Y),BFB1012L(Y), BFB1012M(Y), BFB1012H(Y), BFB1012HH(Y), BFB1012VH(Y), BFB1012SH(Y), BFB1012EH(Y),FFC0812DE(Y), FFB1312VHE(Y), FFB1312SHE(Y), FFB1312EHE(Y),FFC1312DE(Y),FFB1324VHE(Y), FFB1324SHE(Y), FFB1324EHE(Y),FFC1324DE(Y),FFB1348VHE(Y), FFB1348SHE(Y), FFB1348EHE(Y),FFC1348DE(Y), AFB0912LF(Y), AFB0912MF(Y), AFB0912HF(Y), AFB0912HHF(Y), AFB0912VHF(Y),AFB0924LF(Y), AFB0924MF(Y), AFB0924HF(Y), AFB0924HHF(Y), AFB0924VHF(Y), AFB0948LF(Y), AFB0948MF(Y), AFB0948HF(Y), AFB0948HHF(Y), AFB0948VHF(Y), BFB1012VH-3F16(Y),AUB0712L(Y), AUB0712M(Y), AUB0712H(Y), AUB0712HH(Y), AUB0712VH (Y),AUB0724L(Y), AUB0724M(Y), AUB0724H(Y), AUB0724HH(Y), AUB0724VH(Y), AUB0712LD(Y), AUB0712MD(Y), AUB0712HD(Y), AUB0712HHD(Y), AUB0712VHD (Y),FFC0948B(Y), AFC0812DD(Y),BFB1212VH-A(Y), BFB1212SH-A(Y), BFB1212EH-A(Y), BFB1212GH-A(Y), BFB1224VH-A(Y), BFB1224SH-A(Y), BFB1224EH-A(Y), BFB1224GH-A(Y), BFB1248VH-A(Y), BFB1248SH-A(Y), BFB1248EH-A(Y), BFB1248GH-A(Y), AFB1524LG(Y), AFB1524MG(Y), AFB1524HG(Y), AFB1524HHG(Y),AFB1548LG(Y), AFB1548MG(Y), AFB1548HG(Y), AFB1548HHG(Y),FFC1212D(Y),SFB0312H(Y), SFB0312HH(Y), SFB0312VH(Y), KHB1748MT(Y), KHB1748HT(Y), KHB1748HHT(Y), AFC0912DF(Y),KFB1748VHT(Y), KFB1748SHT(Y),KHB1048MS(Y), KHB1048HS(Y), KHB1048HHS(Y), KHB1048VHS(Y), BFB1112L(Y), BFB1112M(Y), BFB1112H(Y), BFB0412HHA-4G1D(Y), TFB0812UHE(Y), EHB1548HHG(Y), EHB1548VHG(Y), EHB1548SHG(Y), EHB1548EHG(Y), EHB1748HHG(Y), EHB1748VHG(Y), EHB1748SHG(Y), EHB1748EHG(Y), FFC1424DG(Y), AFC0948DE-SP08(Y), DSB0612L-A(Y), DSB0612M-A(Y), DSB0612H-A(Y), FHB1248GHE(Y), FHB1248UHE(Y), FHB1248DHE(Y), FFB03812HN(Y), FFB03812HHN(Y), FFB03812VHN(Y),BFB0612H(Y), BFB0612HH(Y),AFB1212SHE(Y), AFB1224SHE(Y),AFB1248LE(Y), AFB1248ME(Y), AFB1248HE(Y), AFB1248HHE(Y), AFB1248VHE(Y), EFB1212LE(Y), EFB1212ME(Y), EFB1212HE(Y), EFB1212HHE(Y), EFB1212VHE(Y), EFB1212SHE(Y),EFB1224LE(Y), EFB1224ME(Y),

EFB1224HE(Y), EFB1224HHE(Y), EFB1224VHE(Y), EFB1224SHE(Y), EFB1248LE(Y),
EFB1248ME(Y), EFB1248HE(Y), EFB1248HHE(Y), EFB1248VHE(Y), EFB1248SHE(Y),
AHB1548VHG(Y), AHB1548SHG(Y), AHB1548EHG(Y), AHB1548GHG(Y), AHB1748VHG(Y),
AHB1748SHG(Y), AHB1748EHG(Y), AHB1748GHG(Y), FFB1448GHE-M(Y),
FFB1448UHE-M(Y), BFB1012M-5J60R(Y),

(Y) may be xxxxx , where X may be A through Z, 0 through 9, "-" or blank

Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States

- Low Voltage Directive 2014/35/EU
 - EN 62368-1: 2014
(Report No.: 40007223(5000878-2611-0009))
 - EN 60335-1: 2012+A11 (Report No.)
 - EN 60335-2-80:2003+A1:2004+A2:2009 (Report No.:
 - EN 60335-2-40:2003+A11+A12+A1+A2+A13 (Report No.:)
 - EN 62233:2008 (Report No.:)
- Risk Assessment Report (Report No.: 40007223(5000878-2611-0009)_RA)

- RoHS Directive 2011/65/EU
 - EN 50581: 2012
(Ref. No.: 40007223(5000878-2611-0009)_RoHS)
- ErP Directive 2009/125/EC, Commission Regulation (EU) No 327/2011
(Report No.:)

Person responsible for making this declaration

Name, Surname: Tammy Chen

Title: Senior Safety Engineer

Place: Taiwan, Delta

Date: 2019-03-08

Signature: 

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

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Tel: 886-3-359-1968

Fax: 886-3-359-1991

EU Contact address:

Delta Electronics (Netherlands) BV

Zandsteen 15, 2132 MZ Hoofddorp, The Netherlands

Is herewith confirmed the following equipment

Product: DC Fan

Type Designation: KFB1724VHT(Y), KFB1724SHT(Y), KFC1724DT(Y), LFB0712L(Y), LFB0712M(Y), LFB0712H(Y), LFC0712D(Y), FFB1748HHG(Y), FFB1748VHG(Y), FFB1748SHG(Y), KFB0505HHA(Y), DSB0512LD(Y), DSB0512MD(Y), DSB0624HH(Y), DSB0624VH(Y), DSB0624L(Y), DSB0624M(Y), DSB0624H(Y), FHB1748MG(Y), FHB1748HG(Y), FHB1748HHG(Y), KHB1348LW(Y), KHB1348MW(Y), KHB1348HW(Y), AFB0612VHE(Y), AFB0612SHE(Y), AFB0612EHE(Y), AFB0612GHE(Y), AFC0612DE(Y), SFB0412M(Y), SFB0412H(Y), SFB0412HH(Y), SFB0412VH(Y), AFB0812LD(Y), AFB0812MD(Y), AFB0812HD(Y), AFB0812HHD(Y), AFB0812VHD(Y), BFB1612VH(Y), BFB1624VH(Y), BFB1648VH(Y), FFB1424GHE-M(Y), FFB1424UHE-M(Y), FHB1448HHE(Y), FHB1448VHE(Y), FHB1448SHE(Y), FHB1448EHE(Y), AFB0612GH(Y), AFB0612UH(Y), AFB0612DH(Y), AHB1348VHE(Y), AHB1348SHE(Y), AHB1348EHE(Y), AHB1348GHE(Y), AFB1512L(Y), AFB1512M(Y), AFB1512H(Y), AFB1512HH(Y), AFB1524L(Y), AFB1524M(Y), AFB1524H(Y), AFB1524HH(Y), AFB1548L(Y), AFB1548M(Y), AFB1548H(Y), AFB1548HH(Y), AFB1712L(Y), AFB1712M(Y), AFB1712H(Y), AFB1712HH(Y), AFB1724L(Y), AFB1724M(Y), AFB1724H(Y), AFB1724HH(Y), AFB1748L(Y), AFB1748M(Y), AFB1748H(Y), AFB1748HH(Y), BFB0412HN(Y), BSB0412HN(Y), AFB0412HA(Y), AHB1548VH(Y), AHB1548SH(Y), AHB1548EH(Y), AHB1748VH(Y), AHB1748SH(Y), AHB1748EH(Y), DSB1212L(Y), DSB1212M(Y), DSB1212H(Y), LFB0612LD(Y), LFB0612MD(Y), LFB0612HD(Y), LFB0612HHD(Y), LFB0612VHD(Y), FFB2024LT-4K1T(Y), PFB0612SHE(Y), PFB0612EHE(Y), PFB0612GHE(Y), PFB0612UHE(Y), PFC0612DE(Y), PFB1212EHE(Y), PFB1212GHE(Y), PFC1212DE(Y), PFB1224EHE(Y), PFB1224GHE(Y), PFB1224UHE(Y), PFC1224DE(Y), PFB1248EHE(Y), PFB1248GHE(Y), PFB1248UHE(Y), PFC1248DE(Y), EFB0924SHF-4G55(Y), BFB0712LD(Y), BFB0712HD(Y), BSB0712L(Y), BSB0712M(Y), BSB0712H(Y), BFB04512HA-SM(Y), FFB0848EHE(Y), PFC1212DE-SP13(Y), BCB1012EH(Y), BCB1012GH(Y), BCB1012UH(Y), BCB1012EHF(Y), BCB1012GHF(Y), BCB1012UHF(Y), AFB1348HE(Y), AFB1348HHE(Y), AFB1348VHE(Y), AFB1348SHE(Y), EFB0412MA-SM(Y), AFB0612VHD(Y), AFB0612SHD(Y), AFB0612EHD(Y), AFC0612DD(Y), NFC0812D(Y), KFB1748SHT(Y), KFB1748VHT(Y), BFB0412HA-5C19(Y), PFB0912HHE(Y), PFB0912VHE(Y), PFB0912SHE(Y), PFB0912EHE(Y),

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(Y) may be xxxxx ,where X may be A through Z, 0 through 9, “-“ or blank

Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States

- Low Voltage Directive 2014/35/EU
 - EN 62368-1: 2014 (Report No.:40012706(5000878-2611-0010))
 - EN 60335-1: 2012+A11 (Report No.:
 - EN 60335-2-80:2003+A1:2004+A2:2009 (Report No.:
 - EN 60335-2-40:2003+A11+A12+A1+A2+A13 (Report No.:)
 - EN 62233:2008 (Report No.:)
- Risk Assessment Report (Report No.: 40012706(1164100-2611-0010)_RA)
- RoHS Directive 2011/65/EU
 - EN 50581: 2012
(Ref. No.: 40012706(1164100-2611-0010)_RoHS)
- ErP Directive 2009/125/EC, Commission Regulation (EU) No 327/2011
(Report No.:)

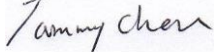
Person responsible for making this declaration

Name, Surname: Tammy Chen

Title: Senior Safety Engineer

Place: Taiwan, Delta

Date: 2019-03-14

Signature: 

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

Add: 252, Shangying Road, Guishan Industrial Zone, Taoyuan City 33341, Taiwan

Tel: 886-3-359-1968

Fax: 886-3-359-1991

EU Contact address:

Delta Electronics (Netherlands) BV

Zandsteen 15, 2132 MZ Hoofddorp, The Netherlands

Is herewith confirmed the following equipment

Product: DC Fan

Type Designation: BFB0712HB-SM(Y), AFB1248MF(Y), AFB1248HF(Y), AFB1248HHF(Y), AFB1248VHF(Y), AFB1248SHF(Y), KDB0505HB(Y), AFB03512LA(Y), AFB03512MA(Y), AFB03512HA(Y), AFB0312LA(Y), AFB0312MA(Y), AFB0312HA(Y), AFB02512MA(Y), AFB02512HA(Y), AFB02512HHA(Y), KDB04505HA(Y), PFB2024LT(Y), PFB2024MT(Y), PFB2048LT(Y), PFB2048MT(Y), PFB2048HT(Y), BSB0705HC(Y), PHB2048LT(Y), PHB2048MT(Y), KDB0505HB-5K86(Y), AFB0412HB-5F45(Y), KHB1248VHS(Y), KHB1248SHS(Y), KHB1248EHS(Y), BFB1224HHE-4J97(Y), DSB0512LB(Y), DSB0512MB(Y), DSB0512HB(Y), DSB0512HHB(Y), EFB0412LA-SE(Y), TFB0512EHF-4M56(Y), QFR1212EHE(Y), QFR1212GHE(Y), NFB0612L-A(Y), NFB0612M-A(Y), NFB0612H-A(Y), NFB0612HH-A(Y), AFB1212HE-RD0(Y), AFC1248D-6A28(Y), KFB2348HHU(Y), KFB2348HU(Y), KFB2348HV(Y), KFB2348HHV(Y), KFB2548HU(Y), KFB2548HHU(Y), LFB0512HD(Y), GFB1412EHT(Y), GFC1412DT(Y), DSB1212HH(Y), AFB0805H-T6A9(Y), QFR0812VHE(Y), QFR0812SHE(Y), QFR0812EHE(Y), QFR0812GHE(Y), QFR0812UHE(Y), AFB1248EHE-5K82(Y), BFB1012L-C(Y), BFB1012M-C(Y), BFB1012H-C(Y), BFB1012HH-C(Y), BUB04512MD(Y), BUB04512HD(Y), QFR0912EHE(Y), QFR0912GHE(Y), QFR0912UHE(Y), BUB0505LB(Y), BUB0505MB(Y), NFB0712LD(Y), NFB0712MD(Y), NFB0712HD(Y), NFB0712HHD(Y), NFB0712VHD(Y), EFC1548DG-5K06(Y), BDB05405HB(Y), NUB0712M(Y), NFB0712M-SM(Y), BFB0612HB-SM(Y), BFB0712HHD-SM06(Y), BFB0812H-SM05(Y), AFB0812SHE(Y), AFB0812EHE(Y), AFB0812GHE(Y), AFC0812DE(Y), AFB0824SHE(Y), AFB0824EHE(Y), AFB0824GHE(Y), KSB0505HA(Y), KHB2548HHU(Y), BFB04505LA-A(Y), BFB04505MA-A(Y), BFB04505HA-A(Y), BFB04505HHA-A(Y), BFB0505LA-A(Y), BFB0505MA-A(Y), BFB0505HA-A(Y), BFB0505HHA-A(Y), KHB2348HHU(Y), KHB2348HHV(Y), KFB0505HA(Y), DSB0612LB(Y), DSB0612MB(Y), DSB0612HB(Y), DSB0612HHB(Y), PFC1212DE-6C1M(Y), QFR1224EHE(Y), QFR1224GHE(Y), QFR1248EHE(Y), QFR1248GHE(Y), QFR1248EHE(Y), QFR1248GHE(Y), KSB0405HA(Y), AFC0712DE-5J76 (D27550-001)(Y), NFB1212L(Y), NFB1212M(Y), NFB1212H(Y), BSB0412HA-SM02(Y), AFB0648VH-5C2C(Y), BFB0305LA-A(Y), BFB0305MA-A(Y), BFB0305HA-A(Y), BFB0305HHA-A(Y),

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(Y) may be xxxxx , where X may be A through Z, 0 through 9, “-“ or blank

Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States

- Low Voltage Directive 2014/35/EU
 - EN 62368-1: 2014
(Report No.: 40016423(5000878-2611-0011))
 - EN 60335-1: 2012+A11 (Report No.:
 - EN 60335-2-80:2003+A1:2004+A2:2009 (Report No.:
 - EN 60335-2-40:2003+A11+A12+A1+A2+A13 (Report No.:)
 - EN 62233:2008 (Report No.:)
- Risk Assessment Report (Report No.: 40016423(5000878-2611-0011)_RA)
- RoHS Directive 2011/65/EU
 - EN 50581: 2012
(Ref. No.: 40016423(5000878-2611-0011)_RoHS)
- ErP Directive 2009/125/EC, Commission Regulation (EU) No 327/2011
(Report No.:)



Ref. No.: 40016423(5000878-2611-0011)_CE1

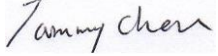
Person responsible for making this declaration

Name, Surname: Tammy Chen

Title: Senior Safety Engineer

Place: Taiwan, Delta

Date: 2019-03-11

Signature: 

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

Add: 252, Shangying Road, Guishan Industrial Zone, Taoyuan City 33341, Taiwan

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Zandsteen 15, 2132 MZ Hoofddorp, The Netherlands

Is herewith confirmed the following equipment

Product: DC Fan

Type Designation: AFB1012VHE(Y), AFB1012SHE(Y), AFB1012EHE(Y), AFB1024VHE(Y), AFB1024SHE(Y), AFB1024EHE(Y), AFC1012DE(Y), AFC1024DE(Y), AFB0912SHF(Y), KDB0505HC-WA12(Y), KDB0705HC-WA10(Y), QFR0912VH(Y), KDB0505HA(Y), KDB05105HB(Y), BSB0412HHA-SP(Y), QFR0812SH(Y), GFB0612UHE(Y), GFC0612DE(Y), QFR0612UHE(Y), BSB0412HA-SM(Y), AUC0512DBDC(Y), FFC0612DE-5C2K(Y), FFB1548GHG-A(Y), FFB1548UHG-A(Y), GFC0612DW(Y), GFB0612UHW(Y), GFC0412DS(Y), GFC0412GHS(Y), KFB2324HHV(Y), KFB2324HHU(Y), KFB2524HHU(Y), NFB0812M-A(Y), NFB0812H-A(Y), BSB0724L(Y), BSB0724M(Y), BSB0724H(Y), QFR0412UHN(Y), ASB0412MA-6K12(Y), BFB0312LA-A(Y), BFB0312MA-A(Y), BFB0312HA-A(Y), BFB0312HHA-A(Y), BFB03512LA-A(Y), BFB03512MA-A(Y), BFB03512HA-A(Y), BFB03512HHA-A(Y), BFB0412LA-A(Y), BFB0412MA-A(Y), BFB0412HA-A(Y), BFB0412HHA-A(Y), BFB04512LA-A(Y), BFB04512MA-A(Y), BFB04512HA-A(Y), BFB04512HHA-A(Y), BFB0512LA-C(Y), BFB0512MA-C(Y), BFB0512HA-C(Y), BFB0512HHA-C(Y), KSB03505HB(Y), AFC1248DE-6H58R(Y), AFB0812L(Y), AFB0812M(Y), AFB0812H(Y), AFB0812HH(Y), AFB0812VH(Y), AFB0812SHF(Y), BSB0412HHA-7C83(Y), BFB0612HB-SM06(Y), BFB0612HB-SM07(Y), BFB0812H-SM06(Y), BFB0712HHD-SM08(Y), BFB0712HHD-SM09(Y), BFB1012M-SM18(Y), QFR0612DH(Y), GFB0912UHE(Y), GFC0912DE(Y), BFB0512L-A(Y), BFB0512M-A(Y), BFB0512H-A(Y), AFB1524VHG(Y), AFB1524SHG(Y), AFB1524EHG(Y), AFB1524GHG(Y), AFC1524DG(Y), AFB1724VHG(Y), AFB1724SHG(Y), AFB1724EHG(Y), AFB1724GHG(Y), AFC1724DG(Y), AFB1548VHG(Y), AFB1548SHG(Y), AFB1548EHG(Y), AFB1548GHG(Y), AFC1548DG(Y), AFB1748VHG(Y), AFB1748SHG(Y), AFB1748EHG(Y), AFB1748GHG(Y), AFC1748DG(Y), GFC0612DU(Y), GFB0612UHU(Y), GFB0812DHU(Y), GFB0912DHU(Y), AFB09512H(Y), AFB09512HH(Y), AFB09512VH(Y), AFC09512D(Y), KSB05105HA(Y), QFR0412GHN(Y), NFB0812LB(Y), NFB0812MB(Y), NFB0812HB(Y), FFB0612UHE(Y), FFB0412VHN-6J41R(Y), ASB03512MA(Y), ASB03512HA(Y), KDB0705HA(Y), PFB0512EHF(Y), PFC0512DF(Y), AFB1312M-SM02(Y), BFB04512LA-C(Y), BFB04512MA-C(Y), BFB04512HA-C(Y), BFB04512HHA-C(Y), KSB06105HA(Y), ASB0405LA-A(Y), ASB0405MA-A(Y), ASB0405HA-A(Y),

ASB0405HHA-A(Y), ASB0405VHA-A(Y), ASB0412LA-A(Y), ASB0412MA-A(Y), ASB0412HA-A(Y), ASB0412HHA-A(Y), ASB0412VHA-A(Y), AFB0405LA-A(Y), AFB0405MA-A(Y), AFB0405HA-A(Y), AFB0405HHA-A(Y), AFB0405VHA-A(Y), AFB0412LA-A(Y), AFB0412MA-A(Y), AFB0412HA-A(Y), AFB0412HHA-A(Y), AFB0412VHA-A(Y), KDB0605HB(Y), AFC1212DE-SP02(Y), EFC0912BF-SP(Y), BUB0524LD(Y), BUB0524MD(Y), BUB0524HD(Y), BUB0524HHD(Y), BUB0524VHD(Y), ADB0612L(Y), ADB0612M(Y), ADB0612H(Y), ADB0612HH(Y), ADB0512L(Y), ADB0512M(Y), ADB0512H(Y), ADB0512HH(Y), AUB0512L(Y), AUB0512M(Y), AUB0512H(Y), AUB0512HH(Y), BFB0612H-A(Y), KDB0705HB(Y), AFC0712DE-7A42(Y), AFC0712DE-A(Y), AFC0712DE-6B1FR(Y), BFB0505HHA-C(Y), BFB0505HA-C(Y), BFB0505MA-C(Y), BFB0505LA-C(Y), PFB0712DHE(Y), PFC0712DE(Y), ASB04512LA-6B84(Y), BUB1405L(Y), BFB04505LA-C(Y), BFB04505MA-C(Y), BFB04505HA-C(Y), BFB04505HHA-C(Y), ASB02505LA(Y), ASB02505MA(Y), ASB02505HA(Y), ASB02505HHA(Y), ASB02505VHA(Y), BFB0605MB-SM(Y), BFB0605MB-SM(Y), AFB1248GH-M(Y), AFB1248UH-M(Y), AFB1248DHE-M(Y), GFB0412SHS-C(Y), GFB0412EHS-C(Y), GFB0412GHS-C(Y), GFC0412DS-C(Y), NFB10512HF(Y), QFR0812HH(Y), QFR0812VH(Y), AFB0912M-7H33(Y), AUB0512LB-A(Y), AUB0512MB-A(Y), AUB0512HB-A(Y), AUB0512HHB-A(Y), BCB1212SH(Y), PFB1248XHE(Y), QFR0612EH(Y), QFR0612GH(Y), QFR0612UH(Y), ASB0305HP(Y), ASB0305HHP(Y), FFB1212GHE(Y), FFB1212UHE(Y), FFB1212DHE(Y), BFB04512MD-S(Y), ASB02505LLA(Y), QFR0412SHN(Y), QFR0412EHN(Y), AFB0824LF-7G66(Y), GFB0412SHG/EHG/GHG-C(Y), DTC AAS10(Y), QFR0912H(Y), QFR0912HH(Y)

(Y) may be xxxxx ,where X may be A through Z, 0 through 9, “-“ or blank

Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States

- Low Voltage Directive 2014/35/EU
 - EN 62368-1: 2014
(Report No.: 40019860(1164100-2611-0012))
 - EN 60335-1: 2012+A11 (Report No.:
 - EN 60335-2-80:2003+A1:2004+A2:2009 (Report No.:
 - EN 60335-2-40:2003+A11+A12+A1+A2+A13 (Report No.:)
 - EN 62233:2008 (Report No.:)
- Risk Assessment Report (Report No.: 40019860(1164100-2611-0012)_RA)
- RoHS Directive 2011/65/EU
 - EN 50581: 2012
(Ref. No.: 40019860(1164100-2611-0012)_RoHS)
- ErP Directive 2009/125/EC, Commission Regulation (EU) No 327/2011
(Report No.:)

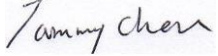
Person responsible for making this declaration

Name, Surname: Tammy Chen

Title: Senior Safety Engineer

Place: Taiwan, Delta

Date: 2019-03-14

Signature: 

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

Add: 252, Shangying Road, Guishan Industrial Zone, Taoyuan City 33341, Taiwan

Tel: 886-3-359-1968

Fax: 886-3-359-1991

EU Contact address:

Delta Electronics (Netherlands) BV

Zandsteen 15, 2132 MZ Hoofddorp, The Netherlands

Is herewith confirmed the following equipment

Product: DC Fan

Type Designation: FFB1224EHE-7H64(Y),KSB06105HB(Y),KFB1348HE(Y),KFC1348DE(Y),
EFB0405HA-T6AC(Y),ASB0424HA-A(Y),ASB0424HHA-A(Y),ASB0424VHA-A(Y),KSB06205HA(Y),
AUB0712HHE(Y),AUC0712DE(Y),AFC0712DE-7H55(Y),DTC-BCE(Y),KSB0505HA-A(Y),
FFB0612UHE-A(Y),FFB0612DHE-A(Y),FFC0612DE-A(Y),AFB0405HHA-8A44(Y),AUC0812D-A(Y),
ASB0412LA-6H54(Y),ASB03505LA/MA/HA(Y),FFB0412UHN-C(Y),ASB02512MA(Y),ASB02512HA(Y),
NFB0712H(Y),NUB0712H(Y),KSB0705HA(Y),BDB05405HHB(Y),BFB1712EHT(Y),BFB1712EHT(Y),
AFB0748SH-SP(Y),PFB1248GHE-6L29(Y),BUB0724L(Y),BUB0724M(Y),BUB0724H(Y),
BUB0724HH(Y),KUB04512LA(Y),KUB04512MA(Y),KUB04512HA(Y),AFB1548VH-C(Y),
AFB1548SH-C(Y),AFB1548EH-C(Y),KDB0412HB(Y),KDB04112HB(Y),KDB04105HB(Y),
AFB0512EHN(Y),BSB04512LA(Y),BSB04512MA(Y),BSB04512HA(Y),AFC1212D-8B30(Y),
AFB1212M-8B42(Y),TFA0948AE(Y),FFB0412EHN-C(Y),FFB0412GHN-C(Y),BFB1012M-7M2B(Y),
FFB0824SH(Y),FFB0848SH(Y),BUB0312HB-A(Y),ASB0305LA-C(Y),ASB0305MA-C(Y),
ASB0305HA-C(Y),ASB0312LA-C(Y),ASB0312MA-C(Y),ASB0312HA-C(Y),GFC0612DS(Y),
BSB04505LK(Y),BSB04505MK(Y),BSB04505HK(Y),KFB1224EHS(Y),KFB1224GHS(Y),
AFC0912DE-8C1P(Y),AFC0912D-8D26(Y),DTC-CAX(Y),NFB08512L(Y),NFB08512M(Y),
NFB08512H(Y),NFB08512HH(Y),PFB0812XHE(Y),BUB0812DD-SM00(Y),BUB0712HH-BF00(Y),
DSB0405LD(Y),KSB0505HB(Y),KSB0505HB(Y),FFB0612EHE-SP06(Y),FFB0612EHE-4M04(Y),
BFB0712HHD-SX00(Y),GFB0812SHS(Y),GFB0812SHS(Y),GFB0912GHW(Y),GFB0912UHW(Y),
GFB0912DHW(Y),AUB0412LD(Y),AUB0412MD(Y),AUB0412HD(Y),BFB1024VH-A(Y),
BFB1024HH-A(Y),GFB0812GHW(Y),GFB0812UHW(Y),GFB0812DHW(Y),GFC0812DW(Y),
KFB1948SHT/EHT(Y),KFC1948DT(Y),PFB0648SHE(Y),PFB0648EHE(Y),PFB0648GHE(Y),
PFC0612DE-M(Y),FFB0612EHE-SP05(Y),FFB0612EHE-6A46(Y),TAA0412AD(Y),TAA0412BD(Y),
TAA0412CD(Y),AFC0812D-A(Y),PFC0912DE-A(Y),AFB1448HE(Y),GFC0612DW-A(Y),
FFR0612DHE(Y),FFR0912DHE(Y),BUB1012L-8S29(Y),BSB0412HA-SM05(Y),GFB0412SHS-D(Y),
GFB0412EHS-D(Y),GFB 0412SHS-D(Y),GFB0412EHS-D(Y),GFC0412DS-D(Y),GFC0412DS-D(Y),
AUC0912DF(Y),EFB1248HHF-6C94(Y),EFB1248HHF-SE(Y),QUR0812HH(Y),QUR0812VH(Y),

QUR0812SH(Y),QUR0912VH(Y),BUB0712HHD-HM(Y),FFB0848SH-SX(Y),FFB0848HH-SX(Y),
FFB0848HH-7L58(Y),EFB1248HF-8H55(Y),EFB1248HF-SX(Y),KSB0605HC(Y),KSB05105HC(Y),
AFB0912EHE-SX(Y),FFB0812VH-HM(Y),FFB0412UHN(Y),

(Y) may be xxxxx ,where X may be A through Z, 0 through 9, “-“ or blank

Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States

- Low Voltage Directive 2014/35/EU
 - EN 62368-1: 2014
(Report No.: 40023247(5000878-2611-0013))
 - EN 60335-1: 2012+A11 (Report No.:
 - EN 60335-2-80:2003+A1:2004+A2:2009 (Report No.:
 - EN 60335-2-40:2003+A11+A12+A1+A2+A13 (Report No.:)
 - EN 62233:2008 (Report No.:)
- Risk Assessment Report (Report No.: 40023247(5000878-2611-0013)_RA)
- RoHS Directive 2011/65/EU
 - EN 50581: 2012
(Ref. No.: 40023247(5000878-2611-0013)_RoHS)
- ErP Directive 2009/125/EC, Commission Regulation (EU) No 327/2011
(Report No.:)

Person responsible for making this declaration

Name,Surname: Tammy Chen

Title: Senior Safety Engineer

Place: Taiwan,Delta

Date: 2019-03-08

Signature: 

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

Add: 252, Shangying Road, Guishan Industrial Zone, Taoyuan City 33341, Taiwan

Tel: 886-3-359-1968

Fax: 886-3-359-1991

EU Contact address:

Delta Electronics (Netherlands) BV

Zandsteen 15, 2132 MZ Hoofddorp, The Netherlands

Is herewith confirmed the following equipment

Product: DC Fan

Type Designation: AFB0612DH-8G33(Y),E47199-XXX(Y),E47159-XXX(Y),DTC-CDAXX(Y),
DTC-CDCXX(Y),FFR1212DHE(Y),FFR0812DHE(Y),KFB0612HD-8K16(Y),BFB0712HB-8A97(Y),
KUC1012D(Y),PHB1548MG(Y),PHB1548HG(Y),PHB1548HHG(Y),PHC1548DG(Y),PHB1748MG(Y),
PHB1748HG(Y),PHB1748HHG(Y),PHC1748DG(Y),KFB2248HT(Y),KFB2248HHT(Y),KFC2248DT(Y),
BUB0412SHD(Y),BUB0412VHD(Y),BFB0712HB-HM(Y),BFB0712HF-8A72(Y),ASB04505LA-A(Y),
ASB04505MA-A(Y),ASB04505HA-A(Y),ASB04512LA-A(Y),ASB04512MA-A(Y),ASB04512HA-A(Y),
KSB0705HA-8J02(Y),KSB0705HA-8J04(Y),PFR0812UHE(Y),PFR0812DHE(Y),PFR0812XHE(Y),
AUC0912D-8H79(Y),DTC-AATXX(Y),DTC-AAUXX(Y),AUB0912M-8J29(Y),DTC-AAM(Y),
FFB0818UHE-8V2E(Y),141373-1(Y),141074-2(Y),QFR0824SH(Y),KSB0505HB-8K1C(Y),
FFB0612DHE-SM(Y),FFB0612DHE-8F58(Y),EFB0412LD-C(Y),EFB0412MD-C(Y),EFB0412HD-C(Y),
EFB0412HHD-C(Y),EFB0412VHD-C(Y),KSB0305HA(Y),KSB0405HB(Y),KFB0405HA-SE(Y),
PFC1212DE-8H85(Y),PFC1212DE-SM(Y),KDB0712HB(Y),GFC1212DW-A(Y),GFB1212GHW-A(Y),
EFB0412EHW-A(Y),EFB0412SHW-A(Y),AUB0812VH-C(Y),AUB0812HH-C(Y),AUB0812VH-8G76(Y),
EFC1748DG(Y),BFB0505MD(Y),BFB0505HD(Y),BFB0505HHD(Y),BFB0505VHD(Y),TFA1424AG(Y),
TFA1424AGL(Y),TFA1448AG(Y),TFA1448AGL(Y),TFA1448BG(Y),TFA1448CG(Y),FFB0412UHN-C(Y),
BUB0512HD-A(Y),BUB0512HHD-A(Y),BUB0512VHD-A(Y),BUB0512SHD-A(Y),BFB0512HD-A(Y),
BFB0512HHD-A(Y),BFB0512VHD-A(Y),BFB0512SHD-A(Y),AUC1212DE(Y),AUB1212HHE(Y),
PFC0812DE-9C48(Y),BUB0712HH-9F47(Y),BFB1012M-8M66R(Y),GFB0412SHS-D(Y),
GFB0412EHS-D(Y),GFC0412DS-D(Y),

(Y) may be xxxxx ,where X may be A through Z, 0 through 9, “-“ or blank

Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States

- Low Voltage Directive 2014/35/EU
 - EN 62368-1: 2014 (Report No.: 40026295(5000878-2611-0014))
 - EN 60335-1: 2012+A11 (Report No.:
 - EN 60335-2-80:2003+A1:2004+A2:2009 (Report No.:
 - EN 60335-2-40:2003+A11+A12+A1+A2+A13 (Report No.:)
 - EN 62233:2008 (Report No.:)
- Risk Assessment Report (Report No.: 40026295(1164100-2611-0014)_RA)
- RoHS Directive 2011/65/EU
 - EN 50581: 2012
(Ref. No.: 40026295(1164100-2611-0014)_RoHS)
- ErP Directive 2009/125/EC, Commission Regulation (EU) No 327/2011
(Report No.:)

Person responsible for making this declaration

Name, Surname: Tammy Chen

Title: Senior Safety Engineer

Place: Taiwan, Delta

Date: 2019-02-21

Signature: 

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

Add: 252, Shangying Road, Guishan Industrial Zone, Taoyuan City 33341, Taiwan

Tel: 886-3-359-1968

Fax: 886-3-359-1991

EU Contact address:

Delta Electronics (Netherlands) BV

Zandsteen 15, 2132 MZ Hoofddorp, The Netherlands

Is herewith confirmed the following equipment

Product: DC Fan

Type Designation: AUC0912DF-SM(Y),GFC0412DS-9G27R(Y),AFB0512LB-8Y12(Y),
KSB0405HBX(Y),KSB06105HB-BM74(Y),KSB06105HB-A(Y),BUB0812DD(Y),BUB0812DD-BA1C(Y),
AFB04512HB-CN24(Y),AUB04512HB(Y),BFB1012HH-8J79R(Y),KUC1012D-BK63(Y),
KUC1012D-AK19(Y),KSB06105HB-BJ1U(Y),KUC1012D-BH11(Y),AFB0812SH-9N07(Y),
KSB0405HB-DD33(Y),KDB0605HB-DA2NXXXXXX(Y),AFC0948DE-4F53RXXX(Y),
KDB05105HB-B208XXX(Y),

(Y) may be xxxxx ,where X may be A through Z, 0 through 9, “-“ or blank

Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States

- Low Voltage Directive 2014/35/EU
 - EN 62368-1:2014
(Report No.: 40031725(5000878-2611-0016))
 - EN 60335-1: 2012+A11 (Report No.):
 - EN 60335-2-80:2003+A1:2004+A2:2009 (Report No.):
 - EN 60335-2-40:2003+A11+A12+A1+A2+A13 (Report No.:)
 - EN 62233:2008 (Report No.:)
- Risk Assessment Report (Report No.: 40031725(1164100-2611-0016)_RA)
- RoHS Directive 2011/65/EU
 - EN 50581: 2012
(Ref. No.: 40031725(1164100-2611-0016)_RoHS)
- ErP Directive 2009/125/EC, Commission Regulation (EU) No 327/2011
(Report No.:)



Ref. No.: 40031725(5000878-2611-0016)_CE1

Person responsible for making this declaration

Name, Surname: Tammy Chen

Title: Senior Safety Engineer

Place: Taiwan, Delta

Date: 2020-01-08

Signature: 