

Declaration of Conformity

Manufacturer name: Delta Electronics, Inc.

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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),

PFB0912GHE(Y), PFB0912UHE(Y), PFB0912DHE(Y), PFB0924EHE(Y), PFB0924GHE(Y),
PFB0924UHE(Y), PFB0924DHE(Y), PFC0912DE(Y), PFC0924DE(Y), GFB0412SHS-A(Y),
GFB0412EHS-A(Y), PFB0412HHN(Y), PFB0412VHN(Y), PFB0412SHN(Y), PFB0412EHN(Y),
FFB0412SHN-SE03(Y), PFB0812VHE(Y), PFB0812SHE(Y), PFB0812EHE(Y), PFB0812GHE(Y),
PFB0812UHE(Y), PFB0812DHE(Y), PFB0824EHE(Y), PFB0824GHE(Y), PFB0824UHE(Y),
PFB0824DHE(Y), PFC0812DE(Y), PFC0824DE(Y), BFB0605HA(Y), KSB0405HHA(Y), KSB0505HHA(Y),
BFB0705HA(Y), EFC1548DG-S82U(Y), BFB04512MD(Y), BFB04512HD(Y), BFB04512HHD(Y),
BFB04512VHD(Y), FFB1724HHG(Y), FFB1724VHG(Y), FFB1724SHG(Y), AFB0912VH-4J1X(Y),
GFB0912EHG(Y), KHB1748MT-A(Y), KHB1748HT-A(Y), KHB1748HHT-A(Y), BFC1012D-A(Y),
BCB0812EHN(Y), BCB0812GHN(Y), BCB0812UHN(Y), BFB0412HHA-5D1G(Y), DSB0612LD(Y),
DSB0612MD(Y), DSB0612HD(Y), AFB0712VHE(Y), AFC0712DE(Y), KFB1724SHS(Y),
KFB1724EHS(Y), KFB1748SHS(Y), KFB1748EHSFFB1224XHE-M(Y), PFB1212UHE(Y),
PFC1212DE(Y), EFC0412DD-4M2M(Y), EFB1724EHG(Y), EFB1724GHG(Y), KFB1724VHT(Y),
KFB1724SHT(Y), BUB0512LB(Y), BUB0512MB(Y), BUB0512HB(Y), BUB0512HHB(Y),
AUB0712HH-5B22(Y), AUB0712HH-5G85(Y), AFC0912D-A(Y), KHB1748HS(Y), KHB1748HHS(Y),
KHB1748VHS(Y), BFB0612HB-SM(Y), BFB0712VHD-SM(Y), BFB0812H-SM03(Y),
AFB02512VHB-5B05(Y), AUC0812DD(Y), DSB0412LD(Y), DSB0412MD(Y), DSB0412HD(Y),
AFB1312HE(Y), AFB1312HHE(Y), AFB1312VHE(Y), AFB1312SHE(Y), AFB1324HE(Y),
AFB1324HHE(Y), AFB1324VHE(Y), AFB1324SHE(Y), AFB0612VHF(Y), AFB0612SHF(Y),
AFB0612EHF(Y), AFB0612GHF(Y), GFB0412SHG-A(Y), PFC0948DE(Y), PFB0948EHE(Y),
PFB0948GHE(Y), PFB0948UHE(Y), AFB0912L-A(Y), AFB0912M-A(Y), AFB0912H-A(Y),
AFB0912HH-A(Y), AFB0912VH-A(Y), AFB0924L-A(Y), AFB0924M-A(Y), AFB0924H-A(Y),
AFB0924HH-A(Y), AFB0924VH-A(Y), AFB0924SH-A(Y), AFB0912SH-A(Y), AUB0912L-A(Y),
AUB0912M-A(Y), AUB0912H-A(Y), AUB0912HH-A(Y), AUB0912VH-A(Y), AUB0924L-A(Y),
AUB0924M-A(Y), AUB0924H-A(Y), AUB0924HH-A(Y), AUB0924VH-A(Y), AUB0924SH-A(Y),
AUB0912SH-A(Y), AFC1512DG-5C34(Y), PFB0848EHE(Y), PFB0848GHE(Y), PFB0848UHE(Y),
PFC0848DE(Y), AFB1212MF(Y), AFB1212HF(Y), AFB1212HHF(Y), AFB1212VHF(Y), AFB1212SHF(Y),
AFB1212EHF(Y), AFB1224MF(Y), AFB1224HF(Y), AFB1224HHF(Y), AFB1224VHF(Y),
AFB1224SHF(Y), FFB03812LN(Y), FFB03812MN(Y), AFB04512LB(Y), AFB04512MB(Y),
AFB04512HB(Y), AFB0512LB-A(Y), AFB0512MB-A(Y), AFB0512HB-A(Y), DSB1212HH(Y),
PFB0624SHE(Y), PFB0624EHE(Y), PFB0624GHE(Y), AFB1512EH(Y), AFB1712EH(Y),
AFB1524EH(Y), AFB1724EH(Y), AFC1512D(Y), AFC1712D(Y), AFC1524D(Y), AFC1724D(Y),
BUB0512LD(Y), BUB0512MD(Y), BUB0512HD(Y), BUB0512HHD(Y), BUB0512VHD(Y),
KFB1248EHS(Y), KFB1248GHS(Y), AFC0912D-6D60(Y), AFC0912D-6C77(Y), DTC-AAFXX(Y),
DTC-AALXX(Y), BFB0712LD(Y), BFB0712HD(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 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011 +A2:2013
(Report No.:40012706(1164100-2611-0010))
 - ☐ 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: 2016-04-22

Signature: 