



Certificate of Compliance – RoHS Compliance Declaration
(in accordance with ISO/IEC 17050-1:2010)

Supplier Name: Delta Electronics (Thailand) Public Co., Ltd.
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Amphur Mueang, Samut Prakan Province. 10280 Thailand., Telephone: +66(0)7092800

Customer name: DELTA

Delta Model	Description	BOM Rev.	RoHS Exemption
EOE14021082	mPSU-W1AC-24DC-600	S41	6c, 7a & 7c-I
EOE13021083	mPSU-W1AC-24DC-300	S33	6c, 7a & 7c-I
EOE14021084	mPSU-W1AC-24DC-1000	S38	6c, 7a & 7c-I
EOE14021085	mPSU-W1AC-48DC-1000	S38	6c, 7a & 7c-I
EOE15021086	mPSU-W1AC-48DC-1500	S34	6c, 7a & 7c-I
EOE12021088	mPSU-W1AC-24DC-150-LN	S32	7a & 7c-I

This is to certify that the parts/products listed above meet the requirements of

- **Directive 2011/65/EU**, Restriction of the use of certain hazardous substances (RoHS) which was published on 21 July 2011
- **Directive 2015/863/EU**, Restriction of the use of certain hazardous substances (RoHS) which was published on 31 March 2015
- **EN IEC63000:2018**, Technical documentation for the assessment of electronic products with respect to the restriction of hazardous substances.
- The products complies with **the portion of environmental requirements according to UK SI 2012 No. 3032**, Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulation 2012.

The following table lists the restricted materials and their respective allowable limits:

RoHS Restricted Substance	Allowable Limit
Cadmium and its compounds	100 ppm (0.01 weight %)
Mercury and its compounds	1000 ppm (0.1 weight %)
Hexavalent chromium and its compounds	1000 ppm (0.1 weight %)
Lead and its compounds	1000 ppm (0.1 weight %)
Polybrominated biphenyls (PBB)	1000 ppm (0.1 weight %)
Polybrominated diphenyl ethers (PBDE)	1000 ppm (0.1 weight %)
Bis(2-ethylhexyl) phthalate (DEHP)	1000 ppm (0.1 weight %)
Butyl benzyl phthalate (BBP)	1000 ppm (0.1 weight %)
Dibutyl phthalate (DBP)	1000 ppm (0.1 weight %)
Diisobutyl phthalate (DIBP)	1000 ppm (0.1 weight %)

This Products complies with RoHS Requirements, defined above, and uses one or more of the RoHS Exemptions listed:

6(c). Copper alloy containing up to 4 % lead by weight.

7(a). Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead)

7(c)-I. Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound

Signature:

1) Signature:
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2) Signature:
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3) Signature:
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