Flex JID / David Xie



2017-12-01

Reference 1/174 02-BMR+Uen D

Statement of Compliance

We, the undersigned, on behalf of Flex power module, hereby state that the products listed below comply with end-users lead-free (SnAgCu) soldering processes and are compatible with the relevant clauses and requirements of the Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (the RoHS directive).

Product type

All of Flex Power Module's Board mounted DC/DC converter and

POL regulator

Intended use:

Board mounted power supply in servers, storage and storage array systems, network infrastructure equipment for switching, signalling, transmission as well as network management for telecommunication.

Exemptions used in Flex Power Module's products:

- 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

Flex Power Module's products does not contain any of the substances (DEHP, BBP, DBP, DIBP) restricted as of 22 July 2019, according to EU Commission Delegated Directive 2015/863 amending the RoHS Directive 2011/65/EU

Shanghai 2017-12-01

Head of Product Management

Important Information and Disclaimer: Information provided by Flex Power Modules on its website or in other communications concerning the substances content of its products represents Flex Power Modules' knowledge and belief as of the date that it is provided. Flex Power Modules bases its knowledge and belief on information provided by third parties, and makes no representation or warranty as to the accuracy of such information. Flex Power Modules has taken and continues to take reasonable steps to provide representative and accurate information but may not have conducted destructive testing or chemical analysis on incoming materials and chemicals. Flex Power Modules and Flex Power Modules suppliers consider certain information to be proprietary, and thus CAS numbers and other limited information may not be available for release.

Flex power module