



TDK Innoveta Inc.

3320 MATRIX DRIVE
SUITE 100
RICHARDSON, TX 75082

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from: Dave Cox,
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Declaration of RoHS-5 Compliant Products

TDK Innoveta Inc. certifies that to its knowledge the delivered products are in conformance with the specifications provided in the datasheet for the product requested in the Purchase Order. If this product has been designated as RoHS-5 compliant, we further certify that materials used to manufacture this product are compliant with the requirements of the European Union's Restriction on Use of Hazardous Substances ("RoHS") Directive, 2002/95/EC, with the following Exemption.

Lead in solders for servers, storage and storage array systems, network infrastructure equipment for switching, signaling, transmission as well as network management for telecommunication.

TDK Innoveta defines "RoHS-5 compliant" to mean products that are compliant with the current RoHS requirements for five of six substances, including the requirement that they not exceed the concentrations below, by weight in homogenous materials, unless exempt.

For the following five substances, concentration will be limited to:

- Mercury 0.1% by weight (1000PPM)
- Cadmium 0.01% by weight (100PPM)
- Hexavalent Chromium 0.1% by weight (1000PPM)
- PBB, PBDE 0.1% by weight (1000PPM)

As a minimum, RoHS-5 products contain Lead (Pb) in the solder paste used for assembly and may also contain Lead in applications considered as solders including plating finish for component terminations, solder balls, solder bumps, and PCB finish, e.g. HASL.



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This declaration is based on TDK Innoveta's knowledge of the materials that go into its products, and information provided by suppliers or other third parties¹.

RoHS-5 compliant product series do not contain a "-R" suffix and will be accompanied by a legible "RoHS-5" label or marking on the outer carton:

iAA iAC iBA iMA iMB iPB
iSA
iEA iEB
iQA iQB iQD
iQM iQN iQP
iHA iHD
iFA

Authorized signature:

Dave Cox
Quality Manager

¹ **Disclaimer – Important!** Declarations or Certificates of Compliance provided by TDK Innoveta Inc. concerning the substances content of its products represents TDK Innoveta's knowledge and belief as of the date the product is shipped. TDK Innoveta bases its knowledge and belief on information provided by third parties, and makes no representation or warranty as to the accuracy of such information. TDK Innoveta has taken and continues to take reasonable measures to provide true and accurate information but may not have conducted destructive testing or chemical analysis on incoming materials and chemicals. TDK Innoveta and its suppliers consider certain information to be proprietary, and thus CAS numbers and other limited information may not be available for release.

In no event shall TDK Innoveta Inc. liability arising out of such information exceed the order value of the specific parts in question. Liability is also limited to a maximum of two months' shipments prior to the delivered product in question.