



DECLARATION OF RoHS COMPLIANCE for Velocity PCIE

EU RoHS Directive 2011/65/EU and Amendment 2015/863/EU

Substance/Substance Group	Threshold
Cadmium/Cadmium Compounds (Cd)	0.01% at homogeneous material level
Lead/Lead Compounds (Pb)	0.1% at homogeneous material level
Hexavalent chromium and Compounds (Cr6+)	0.1% at homogeneous material level
Mercury/Mercury Compounds (Hg)	0.1% at homogeneous material level
Polybrominated biphenyls (PBB)	0.1% at homogeneous material level
Polybrominated diphenyl ethers (PBDE)	0.1% at homogeneous material level
Bis(2-ethylhexyl) phthalate (DEHP)	0.1% at homogeneous material level
Butyl benzyl phthalate (BBP)	0.1% at homogeneous material level
Dibutyl phthalate (DBP)	0.1% at homogeneous material level
Diisobutyl phthalate (DIBP)	0.1% at homogeneous material level

Under Article 4(1) of the EU RoHS Directive 2011/65/EU, as amended by Directive (EU) 2015/863, electrical and electronic equipment placed on the EU market must not contain certain hazardous substances above specified concentration limits in homogeneous materials listed above.

Product: Velocity PCIE

If no such Products contain any of the above-referenced substances over the given threshold (regardless of exemption status), this option must be selected:

☐ Checking this box certifies that none of the Products referenced above contain any of the listed substances at a concentration over the given threshold limit by weight at the homogeneous material level.

OR, if any such Products contain any above-referenced substances over the given threshold level, the table below must be completed. Each Product below is deemed to contain one or more of the above-referenced above the noted threshold, either without exemption or with the listed exemption(s). Products not listed do not contain restricted substances over threshold.

RoHS List Status and applicable information

Product(s)	RoHS Substance Group or Name	CAS Number (if available)	Exemption Number (if applicable)
Velocity PCIE	Lead	7439-92-1	7.a / 7.c-I



**Great River Technology, Inc. certifies that the information provided herein is true and correct to the best of its knowledge and belief as of the date of this declaration. The information is based on data obtained through ongoing due diligence of materials and goods supplied by third-party vendors.

**Great River Technology, Inc. acknowledges that some of the information provided may be based on data received from its suppliers and that such information may not have been independently verified. In such cases, Great River Technology, Inc. confirms that its suppliers have provided material declarations or certifications regarding their contributions to the part(s), and that such certifications are at least as comprehensive as this declaration.

**The information provided is furnished "as is," without any express or implied warranty of any kind. Great River Technology, Inc. reserves the right to update or modify this declaration as it deems necessary or appropriate.

**If Great River Technology, Inc. enters into a written agreement with respect to the identified part(s), the terms and conditions of that agreement, including any warranty rights or remedies provided therein, shall be the sole and exclusive source of liability and remedies concerning the information contained in this declaration.

Please do not hesitate to ask for further information by reaching out to contracts@greatrivertech.com or calling 505-881-6262.

**Print
Name:**

Tea Adams
Contracts and Compliance
Assistant

Signature:

Tea Adams

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