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## Certificate of Compliance RoHS

This document certifies to the above party that those JMC part numbers identified in the attachment and manufactured by JMC, contained in original JMC packaging and labeled with an inventory control date on or after the date of this certificate, do not contain the substances listed in the table below in concentrations exceeding the Maximum Control Value (MCV)<sup>1</sup>

<u>Substance</u>	<u>Maximum Control Value</u>
Lead	0.1% by weight (1000 ppm) <sup>(2)</sup>
Mercury	0.1% by weight (1000 ppm)
Cadmium	0.01% by weight (100 ppm) <sup>(2)</sup>
Hexavalent Chromium	0.1% by weight (1000 ppm)
Polybrominated Biphenyls (PBB)	0.1% by weight (1000 ppm)
Polybrominated Diphenyl Ethers (PBDE)	0.1% by weight (1000 ppm)

Products containing the substances listed in the table above, in concentrations below the MCV, are understood to be in compliance listed with Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in the electrical and electrical equipment (RoHS Directive) in accordance with the definition set forth in the directives.

JMC's sole liability for incorrectly certifying a product as having the substances listed in the table above, in concentrations below the MCV, shall be either replacement of the JMC product or, alternatively and in the sole discretion of JMC, return of the purchase price paid for the relevant JMC product.

For more information on JMC's RoHS initiative, please see our website at:

[http://www.jmcproducts.com/products/lead\\_free\\_initiative.pdf](http://www.jmcproducts.com/products/lead_free_initiative.pdf)

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<sup>1</sup> In order to validate compliance, JMC is evaluating its products to the homogeneous level. A homogeneous material is defined as either a raw material or a material applied during the construction of the product. For example, in terminals plated with both nickel and tin layer, the base metal ( copper alloy) and both layers are considered homogeneous materials and therefore must be considered separately. In another example, a cable is constructed of wire, insulation, jacketing and may be marked with ink. All these are considered individual homogeneous materials.

<sup>2</sup> The MCV does not apply to applications for which exemptions have been granted to the RoHS Directive.

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