



September 7, 2010

Document Title: RoHS Certificate of Compliance

Subject: RoHS Compliance Statement

To all our Valued Customers

Serview, Inc. brackets and related products meet RoHS guidelines for electronic component and hardware. This complies with the requirements of the EU directive for the following banned substances.

This includes:

• Lead	• Mercury
• Hexavalent Chromium	• Cadmium
• Polybrominated Biphenyls	• Polybrominated Diphenyl Ether
• Pentabromodiphenyl ether (PentaBDE)	• Octabromodiphenyl ether (OctaBDE)
• Decabromodiphenyl ether (DecaBDE)	

Chromium present in stainless steel will be in the metallic or zero valence state and is therefore not an RoHS concern since the RoHS directive restricts only hexavalent chromium which exists only in compounds in which the chromium has a valence state of +6 (hexavalent). All stainless steel supplied by Serview is in the metallic (zero valence state) and is RoHS compliant.

If you should have any questions please feel free to contact me.

Thanks,

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