



FISK ALLOY WIRE, INC



ELECTROPLATED WIRE CORP.



FISK ALLOY CONDUCTORS, INC

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ISO 9001:2000 / AS 9100 Rev. B

Declaration of Compliance

Re: Restriction on Use of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive 2002/95/EC,

It is hereby certified that all products manufactured by Fisk Alloy Wire, Inc. and Fisk Alloy Conductors, Inc. meet the requirements of Directive 2002/95/EC, Restriction on Use of Hazardous Substances in Electrical and Electronic Equipment (RoHS) except as noted in Exclusions below.

1. Products are free from organic substances such as Polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE). These organics cannot survive molten metal processing temperatures, and therefore cannot exist in metal products.
2. Mercury and Mercury Compounds are never intentionally added to our products and exist only at trace or undetectable levels below the initiative's threshold.
3. Hexavalent Chromium cannot exist in metal.
4. Cadmium (Cd) is never intentionally added to our products and exists only at trace or undetectable levels below the initiative's threshold.
5. Lead (Pb) may be present at levels below the initiative's threshold.

Exclusions:

Solder Plating (95/5), (93/7) and (90/10) containing five (5), seven (7) and ten (10) percent Pb respectively, exceed the RoHS maximum concentration value for Lead. Customers ordering this plating system are made aware of the non-compliance with RoHS.

Testing

As and where required, Fisk products are analyzed by third party laboratories accredited under ISO 17025. Inductively Coupled Plasma (ICP) or Atomic Absorption (AA) techniques are the only techniques authorized by Fisk to determine composition and compliance.

Important Information: Information provided by Fisk Alloy on its Website or in other communications concerning the substance content of its products represents Fisk's knowledge and belief as of the date that it is provided. Fisk based its knowledge and belief on information provided by third parties and laboratory test results and makes no representation or warranty as to the accuracy of such information. Fisk has taken and continues to take reasonable steps to provide representative and accurate information but may not have conducted chemical analysis on all incoming materials. In no event shall Fisk Alloy Wire, Inc., or Fisk Alloy Conductors, Inc. liability arising out of such information exceed the total purchase price of Fisk material sold by Fisk to a Customer on an annual basis.