



1849 Fortune Drive, San Jose, Ca 95131

## CERTIFICATION OF COMPLIANCE

To the best knowledge of Micrel as of the date below, Micrel certifies:

- Micrel product(s) do not contain and are not manufactured with substances subject to the “Montreal Protocol on Substances that Deplete the Ozone Layer and U.S. Clean Air Act, Title VI (ie. Ozone depleting Substances).
- “Banned Substances” listed below are not intentionally added to Micrel products and packing materials with exception of lead (Pb) in solder.
- Micrel’s Pb-free products are in compliance with RoHS, the European Union Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment. Micrel’s ‘RoHS Compliant’ products containing high melting temperature solder in the die attach material are RoHS compliant with exemption (RoHS Directive Annex, exemption 7).
- Trace element impurity concentration of banned substances are less than RoHS or other regulatory limits.
- Plastic Materials trace element impurity concentration of Cadmium less than 5ppm.

### Banned Substances

Asbestos  
 Azo Compounds  
 Cadmium and Cadmium Compounds  
 Ethylene Glycol Ethers and related compounds  
 Halogenated Dioxins and Furans  
 Hexavalent Chromium Compounds  
 Lead and Lead Compounds  
 Mercury and Mercury Compounds  
 Ozone depleting Substances  
 Polybrominated Biphenyls (PBB’s) and Diphenyl Ethers (PBDE’s)  
 Polychlorinated Biphenyls (PCB’s), Phenyls, Terphenyls and Naphthalenes  
 Deca-BDE in Polymeric applications  
 Radioactive Substances  
 Short Chain Chlorinated Paraffins  
 Tributyltin, Bis(Tributyltin) Oxide, Triphenyltin, and other organic compounds

The undersigned is an employee and authorized representative of Micrel.

Signature: Richard Zelenka  
 Name: Richard Zelenka  
 Title: Vice President, Quality Assurance  
 Date: June 25, 2008