



## LETTER OF WARRANTY

Adax Lead-Free/RoHS products, as manufactured by Adax Inc. of 614 Bancroft Way, Berkeley, CA 94710, comply with the provisions of the European Union Directives 2002/95/EC Restriction of Hazardous Substance (RoHS) and 2002/96/EC Waste Electrical and Electronic Equipment (WEEE).

### ROHS (Restriction of Hazardous Substance):

In accordance with Article 4(1) of Directive 2002/95/EC, the Adax products, when ordered as RoHS/WEEE compliant, do not contain and are not contaminated with lead (Pb), cadmium (Cd), mercury (Hg) or their compounds, hexavalent chromium (Cr), Polybrominated Biphenyl (PBB), Polybrominated Diphenyl Ether (PBDE).

Article 5(1)(b) of Directive 2002/95/EC provides that materials and components can be exempted from the substance restrictions contained in Article 4(1) if their elimination or substitution via design changes or materials and components which do not require any of the materials or substances referred to therein is technically or scientifically impracticable, or where the negative environmental, health and/or consumer safety impacts caused by substitution outweigh the environmental, health and/or consumer safety benefits thereof.

The Annex to the Directive lists a limited number of applications of lead, mercury, cadmium and hexavalent chromium, which are exempted from the requirements of Article 4(1) and the following exemptions apply to the Adax products:

5. Lead in glass of cathode ray tubes, electronic components and fluorescent tubes.
7.
  - Lead in high melting temperature type solders (i.e. tin-lead solder alloys containing more than 85 %lead),
  - lead in solders for servers, storage and storage array systems (exemption granted until 2010),
  - lead in solders for network infrastructure equipment for switching, signalling, transmission as well as network management for telecommunication,
  - lead in electronic ceramic parts (e.g. piezoelectronic devices).
10. Within the procedure referred to in Article 7(2), the Commission shall evaluate the applications for:
  - Deca BDE,
  - mercury in straight fluorescent lamps for special purposes,
  - lead in solders for servers, storage and storage array systems, network infrastructure equipment for switching, signalling, transmission as well as network management for telecommunications (with a view to setting a specific time limit for this exemption), and
  - light bulbs.

### WEEE (Waste Electronic and Electrical Equipment):

WEEE compliant packaging materials are now in use for shipments to Europe.

Arrangements for the recovery and recycling of the Adax products are in place but cannot be formalised until the implementation of producer responsibility and retailer take-back obligations are finalised (which may not be until June 2006). All Adax WEEE compliant products and packaging will display the 'wheelie-bin' marking.

The manufacturers used in the production of Adax products and packaging have certified their products as RoHS and WEEE compliant. To the knowledge of Adax Inc. these claims are accurate and truthful.

Signed: 

Steve DePaoli, Director of Operations.

Date: Oct. 12, 2005

Adax Inc.