

AEI Intelligent Technologies, a division of Ace Electronics Inc., (herein "AEI") is an environmentally conscious company committed to staying aligned with the environmental directives and "green" policies being implemented worldwide. This includes the expanding lead-free initiative, the European ELV Legislation, the WEEE Directive, the RoHS Directive, as well as the forth-coming environmental policies from Japan and China.

This certificate is provided to customers and end-users of AEI. The following pages are Environmental Compliance certificates for all applicable AEI products, as indicated on the individual sheets.

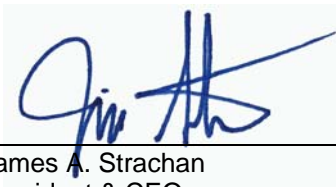
AEI certifies product(s) listed as RoHS compliant is made with the Directive 2002/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 January 2003, on the restriction and use of certain hazardous substances in electrical and electronics equipment ("RoHS"). As indicated, product may take an exemption provided in the RoHS Annex, Section 7; or RoHS 5 (RoHS 5/6) exemption. Indicated products covered under this exemption include: (1) Servers, storage and storage array systems, or (2) Network infrastructure equipment for switching, signaling, transmission as well as network management for telecommunications.

Table 1 - Environmental Compliance Matrix

Part Number	RoHS Compliant	Date of RoHS Compliance	
		Planned	Actual
AEI-PCP1200TX	Yes ¹		1-May-2006

¹ RoHS-5 compliance is for customers who wish to exercise the lead-solder exemption, as defined in the RoHS directive: "...for servers, storage and storage array systems, network infrastructure equipment for switching, signaling, transmission as well as network management for telecommunications."

The product tables shown on the following pages are based on concentration levels at the homogenous material level, as defined by the EU Technical Adaptation Committee.



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May 1, 2006
 Date

Rev 1.0

Legal Disclaimer: This environmental compliance statement is, to the best of AEI's knowledge, accurate as of the date indicated on this page. As some of the information is based upon data provided from sources outside this Company, AEI makes no representation or warranty as to the accuracy of such information. AEI continues to work toward obtaining valid and certifiable third-party information, but has not necessarily conducted analytical or chemical analyses on all materials or purchased components. In no event shall AEI's liability arising out of such information exceed the purchase price of the AEI item(s) sold to customer.



Certification of Environmental Compliance

Environmental Compliance

Material and Substance Declaration:

Date: May 8, 2006
 Product Name/#'s: cPCI Dual Gig Ethernet NIC Product Part No. AEI-CP1200TX
 Product Total Mass (g): ~90.72 g

Material / Substance Category Name	RoHS Threshold Level	JIG Level A Threshold Level	Material/Substance Intentionally Added (IA) or present (Y/N) above threshold level	If IA or Y, material / substance mass (g)	If Yes, detailed material/substance information
Asbestos	N/A	IA	N		
Azocolorants	N/A	IA	N		
Cadium / Cadium Compounds	100 ppm	75 ppm or IA	N		
Hexavalent Chromium / Hexavalent Chromium Compounds	1000 ppm	1000 ppm or IA	N		
Pb (Lead) in MAC/PHY chip(s): * Intel GD82559 MAC/PHY	1000 ppm	1000 ppm	Y	>1000 ppm	RoHS-5 Compliance
Pb(Lead) elsewhere in part	1000 ppm	1000 ppm or IA 300 ppm (PVC cables only)	N		
Mercury/Mercury Compounds	1000 ppm	1000 ppm or IA	N		
Ozone Depleting Substances (CFCs, HCFCs, HBFCs, carbon tetrachloride, etc.)	N/A	Class I. IA Class II. HCFCs: 1000 ppm	N		
Polybrominated Biphenyls (PBBs)	1000 ppm	1000 ppm or IA	N		
Polybrominated Diphenylethers (PBDEs)	1000 ppm	1000 ppm or IA	N		
Polychlorinated Biphenyls (PCBs)	N/A	IA	N		
Polychlorinated Naphthalenes (more than 3 chlorine atoms)	N/A	IA	N		
Radioactive Substances	N/A	IA	N		
Shortchain Chlorinated Paraffins	N/A	IA	N		
Tributyl Tin (TBT) and Triphenyl Tin (TPT)	N/A	IA	N		
Tributyl Tin Oxide (TBTO)	N/A	IA	N		