BIAMP
SYSTEMS

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Supplier's Declaration of Conformity

Reference Number: US:6RMBR00BNEXIATC
Place of Issue: Beaverton, OR 97005, USA
Date of Issue: April 14, 2006

Biamp Systems Corporation, located at 10074 SE Arctic Drive, Beaverton, OR 97005, in the United States of America, hereby certifies that the Audio DSP Teleconferencing Processor, Model Nexia TC, bearing labeling identification number US:6RMBR00BNEXIATC complies with the Federal Communications Commission's ("FCC") Rules and Regulations 47 CFR Part 68, and the Administrative Council on Terminal Attachments ("ACTA")-adopted technical criteria TIA-968-A, Telecommunications – Telephone Terminal Equipment -Technical Requirements for Connection of Terminal Equipment To the Telephone Network, January 2003, TIA-968-A-1; TIA-968-A-2; TIA-968-A-3.

Larry Copley



Compliance Engineer
Biamp Systems
lcopley@biamp.com

PART 68 EQUIPMENT CERTIFICATE

Certificate Number: US:6RMBR00BNEXIATC
Date: April 14, 2006

Certification under Part 68, Connection of Terminal Equipment to the Telephone Network

The product listed below, subject to the provisions of Part 68, has been found to comply with the Rules, 47 CFR Part 68 of the Federal Communications Commission and Technical Requirements For Connection of Terminal Equipment To the Telephone Network TIA-968-A-1, A-2 and A-3, by the Telecommunications Certification Body as listed below:

Type of Application: Original

Responsible Party: BIAMP Systems ***Manufacturer:*** BIAMP Systems

Address: 10074 S.W. Artic Drive, Beaverton, OR 97005

Equipment Code: BR

Type of Equipment: Programmable digital audio signal processor for use in teleconferencing applications

Trade Name(s)	***Model Number(s)***
NexiaTC	NexiaTC

AC REN: 0.0B ***Connectors:*** RJ-11
Authorized Network Port(s): N/A
Service Order Code(s): N/A

Telephone equipment containing Radio-Frequency circuitry may require additional equipment authorization(s) to be issued by the Commission prior to marketing such equipment in the United States. Failure to obtain the required equipment authorizations, when required, may subject the Responsible Party to fines and penalties provided for in Table V, Sections 501 and 503 of the Communications Act of 1934, as amended.

Each piece of equipment bearing the listed trade name(s) and model number(s) listed above shall be labeled as specified in 47 C.F.R. Section 68.300 and Telephone Terminal Equipment, Labeling Requirements, TSB 168.

A copy of this certificate must be presented to U.S. Customs when any Foreign-Made Products identified herein are imported into the U.S.

The Telecommunications Certification Body listed below has been authorized by the FCC to issue this Equipment Certificate. The equipment listed above has been shown to comply with the applicable Rules by the Responsible Party.

TCB ID: US0114

Name of TCB: Underwriters Laboratories Inc.
Address of TCB: 455 East Trimble Road, San Jose, CA 95131
Phone Number of TCB: (408) 754-6500

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RESPONSIBLE PARTY ATTESTATION

BIAMP Systems, Inc. certifies that the following information is true regarding the NexiaTC teleconferencing processor, model number NexiaTC, and US:6RMOT00BNEXIATC (the "Product") being considered for Certification in accordance with FCC Part 68.

QUALITY STANDARDS

BIAMP Systems, Inc. certifies that the following quality standards to be those that will be used in the manufacturer of telephone products subject to registration under FCC Part 68.

<insert list of specific name/reference number of quality standard(s)>

JACKS AND PLUGS

BIAMP Systems, Inc. attests that the network interface plugs or jacks used on this equipment comply with and will continue to comply with the mechanical requirements specified in TIA/EIA-IS-968, Chapter 6, specifically the dimensions, tolerances, and metallic plating requirements. The compliance of these connectors will be assured by purchase specifications and incoming inspection.

LABEL SAMPLE

BIAMP Systems, Inc. certifies that the **enclosed** label illustration to be the correct in representation of content and location.

CONTINUING COMPLIANCE

BIAMP Systems, Inc. certifies that all products produced will be identically compliant to the test sample that was originally used to demonstrate compliance. Periodic sampling and re-testing of the product to the applicable technical criteria is one way to demonstrate compliance. As a guideline, periodic sampling and re-testing shall be done at least annually. However, this depends on the production rate and manufacturing control.

BIAMP Systems, Inc. agrees to do whatever is necessary to insure that the compliance of all certified products produced will be continued for the full manufacturing life of the product.

BIAMP Systems, Inc. agrees to retain test results, description of test procedures, analyses, evaluations, quality control standards and quality assurance standards necessary to demonstrate that the terminal equipment or protective circuitry will continue to comply with all applicable TTE technical criteria in FCC Part 68 and TIA/EIA-IS-968 for the production life of the product.

CONSUMER INFORMATION

BIAMP Systems, Inc. certifies the enclosed information will be contained in the operating instructions or owner's manual for this device.

(Signature of company officer)

Mr. Matt Czyzewski
(Printed Name)

Vice President, Technical Operations
(Title)

4/20/06
(Date)