

LECHPOL ELECTRONIC S.R.L.
Resita, B-dul Republicii 5, ap.4
Caras-Severin
J11/1142/2007
RO22976532
Tel. 0359/453700

**DECLARATIE
DE
CONFORMITATE**

Noi, S.C. LECHPOL ELECTRONIC S.R.L., cu sediul in Resita, judetul Caras-Severin, B-dul Republicii 5, ap. 4, cu Certificat de inregistrare nr. J11/1142/2007, RO22976532, asiguram, garantam si declaram pe propria raspundere conform prevederilor art.5 din H.G. 1022/2002 privind regimul produselor si serviciilor care pot pune in pericol viata, sanatatea, securitatea muncii si protectia mediului, ca produsul:

**AMPLIFICATOR ANTENA BANDA LARGA CABLETECH AL1 (cod produs
ANT0175)**

la care se refera aceasta declaratie, este in conformitate cu cerintele esentiale si cu alte prevederi pertinente ale Directivelor 73/23/ECC, 9/336/EEC, 93/68/EEC si nu pune in pericol viata, sanatatea, securitatea muncii si nu produce un impact negativ asupra mediului.

Declaratia de conformitate a fost intocmita pe baza documentatiei obtinuta de la furnizor.

Declaratia de conformitate in original se poate vizualiza la adresa:

http://down.dipol.com.pl/Tv_Sat/R903087/R903087_CE_EN.pdf

LECHPOL ELECTRONIC SRL
Dan Pirtea

Sintandrei,
24 aprilie 2009





DECLARATION OF CONFORMITY

according to EN 45014

Manufacturer's Name: ALCAD, S.A.
Manufacturer's Address: Pol. Ind. Arreche-Ugalde, 1
Apdo. 455
20305 IRUN (Guipúzcoa)
SPAIN

declares that the product

Product Name: 903 Series: MAST BROADBAND AMPLIFIERS and POWER SUPPLIES.
Model Number(s): AM-205, AM-206, AM-207, AM-305, AM-306, AM-215,
AM-216, AM-217, AM-315, AM-316, BO-205, BO-206,
BO-207, BO-305, BO-306, BO-215, BO-216, BO-217,
BO-315, BO-316, AL-000, AL-100, AL-105
Product Option(s): INCLUDING ALL OPTIONS

is in conformity with:

Safety: EN50083-1

EMC: EN 50083-2, EN 50081-1 Electromagnetic Compatibility for Equipment
IEC 61000-4-2:1995 / EN 50082-1:1997 ESD 8KV AD, 4KV CD.
IEC 61000-4-4:1995 / EN 50082-1:1997 EFT 0,5KV- 5KHz Sig. Lines, 1KV-5KHz Power Lines.
IEC 61000-4-5:1995 / EN 50082-1:1997 CWG 1KV Power Lines.
IEC 61000-4-11:1994 / EN 50082-1:1997 Dips and Variation.

Technical Features : EN 50083-5

Supplementary Information:

The product herewith complies with the requirements of the Low Voltage Directive 73/23/ECC and the EMC Directive 89/336/EEC and their relevant amendments, gathered under the directives 93/68/EEC.

Note: to comply with these directives, do not use the products without covers and operate the system as specified.



Irún,

06-10-03

Date

Anton Galarza / General Manager