

PCTEST Engineering Laboratory, Inc.

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CERTIFICATE OF COMPLIANCE Part 80 Type Acceptance

UNIDEN ENGINEERING SERVICES

216 John Street

P.O. Box 580

Lake City, SC 29560-0580

Attention: Mr. Jim Haynes, Vice President-
Engineering & Regulatory Affairs

Dates of Tests: May 25-31, 2001

Test Report S/N: 80.210510298.AMW

Test Site: PCTEST Lab, Columbia MD

FCC ID

AMWOVP2001610888

APPLICANT

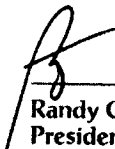
UNIDEN ENGINEERING SERVICES

Classification:	VHF Hand-held Transmitter - GMDSS (GHH)
FCC Rule Part(s):	§§§ 80, 2.983, 2.987
EUT Type:	2-Way Portable VHF Marine Radio Transceiver (GMDSS)
Trade Name/Model(s):	UNIDEN / ATLANTIS & LTD92S
Tx Frequency Range:	156.025 ~ 157.425MHz
Rx Frequency Range:	156.050 ~ 163.275MHz
Max. Output Power:	5.0 W (HI) / 1.0 W (LOW)
Frequency Tolerance:	0.0005% (5.0 ppm)
Emission Designator(s):	16K0F3E
Channel Capacity:	88

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures.

I attest to the accuracy of data. All measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

PCTEST certifies that no party to this application has been denied the FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 862.


Randy Ortanez
President

