TCB Compliance Opinion

Rev. 12/08/09

Information about the Applicant	
Grantee (Company Name)	Veriwave, Inc.
FCC Contact Person	Tim Bennington-Davis
Address	8770 SW Nimbus Avenue
City, State, Zip	Beaverton, OR 97008
Job Number	VERI0036
Model	WF1101
FCC ID	YATA001Y10
Agent	
Approval Type	Original
Equipment Class	DTS Digital Transmission System NII Unlicensed National Information Infrastructure Tx
Rule Part	15.247, 15.407

Overview

The Veriwave model WF1101, FCC ID: YATA001Y10 is a WiFi client device which is 802.11 a/b/g/n compatible. The intended use of the device is for testing and maintaining WLAN networks. The device does not employ radar detection but receives channel operation instruction from the master device.

Please note that the customer submitted a PBA (Permit But Ask) to the FCC to allow them to use a non-standard protocol for testing the client device. The FCC has allowed Veriwave to test the device as proposed. PBA tracking number 660541 (See 660541.pdf).

Northwest EMC TCB. subsequently submitted a PBA to allow the TCB to use the submitted DFS report satisfy the requirement of 15.407(h) in order to issue a grant for this application. The DFS report was submitted to the FCC 7/1/2010, tracking number 820698.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

Northwest EMC has interviewed the person performing the testing at Veriwave, examined his resume, and checked the calibration records of equipment used during testing. This audit has convinced Northwest EMC that the test data submitted in support of this application is compliant with the requirements of IEC\ISO 17025.

Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.