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ATCB  
Attn.: Richard Fabina  
Certification Department  
6731 Whittier Avenue, Suite C110  
McLean, Virginia 22101  
USA

Groenlo, 02 August 2011

Subject: Answers to comments FCC ID: CGDLW2450 & 1444A-LW2450 for N.V. Nederlandsche Apparatenfabriek "Nedap"  
Ref.: ATCB010674 -Original Equipment Application

Dear Richard,

Referring to your letter dated July 04-08-2011 we provide you with following answers:

1. The CB has asked me to get clarification of the statement on page 6 of 26 of the amended FCC test report which states "The 'PC ControlUnit V2.4.44' software (as installed on AUX1) is used to program the operating frequency of the EUT." Does this statement mean that the end user can program the operating frequency of this device to operate on frequencies outside the 2408 -2475 MHz band? This is not permitted by the FCC. The FCC requires that the end user has no settings/control/software to manipulate frequencies outside the approved frequency range. Please have the applicant confirm in writing that the end user has no control over the operating frequency of this device.


*Answer:*

*The end user cannot program the operating frequency of this device to operate on frequencies outside the 2408 -2475 MHz band.*

*We, N.V. Nederlandsche Apparatenfabriek "Nedap" confirm that the end user has no control over the operating frequency of this device.*

If you need additional information please let me know.

Best regards,  
N.V. Nederlandsche Apparatenfabriek "Nedap"



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