

Attestation Letter

7/18/2007

Application Examiner Northwest EMC, Inc. 22975 Evergreen Parkway Suite 400 Hillsboro, OR 97124

To whom it may concern:

I serve as Electrical Design Engineer at Datalogic Mobile, Inc. ("Company") in Eugene, Oregon. In this capacity, I am responsible to work with companies that perform EMC testing and offer certification services to obtain regulatory approvals which are required in order to sell the Company's products in various markets.

Currently, we are pursuing regulatory approvals for the Falcon 4410/20 mobile computer with a Summit Data Communications, Inc. ("Summit") 802.11 b/g radio. I can attest that the sample Falcon 4410/20 mobile computer with 50% duty cycle in 802.11 g-mode is representative of the maximum duty cycle available with a Summit 802.11 b/g radio operating in g-mode in this product. In addition, it is impossible for the end user to achieve a higher duty cycle in the Falcon 4410/20 mobile computer with a Summit 802.11 b/g radio operating in g-mode.

Sincerely,

Randy King

Electrical Engineer

Datalogic Mobile, Inc.

randy.king@datalogic.com

541-743-4814 (Office)