

NORTHWEST EMC, INC.
22975 NW Evergreen Parkway, Suite 400
Hillsboro, OR 97124

July 5, 2006

Dear Application Examiner:

On behalf of Visteon Corporation, Northwest EMC Inc is submitting this application for the certification of Visteon Corporation VMVL3.1a transmitter, FCC ID: NT807NBTHFA. It operates in the 2400 – 2483.5 MHz band with a conducted peak output power of 1.58 mW. It is a Bluetooth radio used for wireless voice link in automotive applications.

Visteon Corporation is seeking approval under FCC 15.247. The EUT can operate with only one antenna as described in this application. An antenna exhibit has been provided that demonstrates compliance with 47 CFR 15.203. It has a gain of 4 dBic, (dBic – 3 dB = dBi) therefore the only antenna provided has a gain of 1 dBi.

The technical reports and exhibits demonstrate compliance with FCC rules 47 CFR 15.247. An RF Exposure exhibit has been provided that demonstrates compliance.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

Northwest EMC, Inc.