



Date: September 21, 2007

FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Subject: Attestation of compliance to spread spectrum regulations

Applicant: Michelin Americas Research & Development Corp.
Product: Michelin eTire Hand-Held-Reader
Model: HHR1.0
FCC ID: FI5-HHR10

With respect to the frequency hopping spread spectrum transmitter contained within the EUT, we confirm the following:

- " The hopping sequence is pseudorandom
 - " All channels are used equally on average
 - " The receiver input bandwidth equals the transmit bandwidth
 - " The receiver hops in sequence with the transmit signal
- " 15.247(g): In accordance with the Bluetooth Industry Standard, the system is designed to comply with all of the regulations in Section 15.247 when the transmitter is presented with a continuous data (or information) system.
- " 15.247(h): In accordance with the Bluetooth Industry Standard, the system does not coordinate its channel selection/ hopping sequence with other frequency hopping systems for the express purpose of avoiding the simultaneous occupancy of individual hopping frequencies by multiple transmitters.

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