

## ATTESTATION STATEMENT

**In re : Carman International Co., Ltd.**  
**FCC ID : 2AB99CMITBT200**  
**Date : 2014-06-09**

**15.247(a)(1)**

The hopping sequence is random. Each hopping channels is used equally on the average. The receiver input bandwidth matches the bandwidth of the transmitted signal. The receiver has the ability to shift frequencies in synchronization with the transmitted signals.

Example of a 79 hopping sequence in data mode:

40, 21, 44, 23, 42, 53, 46, 55, 48, 33, 52, 35, 50, 65, 54, 67,  
56, 37, 60, 39, 58, 69, 62, 71, 64, 25, 68, 27, 66, 57, 70, 59,  
72, 29, 76, 31, 74, 61, 78, 63, 01, 41, 05, 43, 03, 73, 07, 75,  
09, 45, 13, 47, 11, 77, 15, 00, 64, 49, 66, 53, 68, 02, 70, 06,  
01, 51, 03, 55, 05, 04

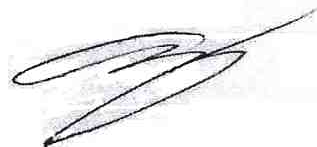
**15.247(g)**

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).

**15.247(h)**

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.

Sincerely,



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Ahn Tae Min / Associate Research Engineer  
Carman International Co., Ltd.