

**Federal Communication Commission
Equipment Authorization Division,
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048**

**Philips Medizin Systeme
Böblingen GmbH**

Postfach 1471
71004 Böblingen
Germany

**Industry Canada
Certification & Engineering Bureau
3701 Carling Ave. Bldg. 94
Ottawa, On K2H 8S2**

06-Aug-2013

Attestation Statement

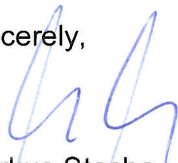
FCC ID: PQC-WLANBV2, IC: 3549C-WLANBV2, model: WLANBV2-A

TO WHOM IT MAY CONCERN:

We, Philips Medizin Systeme Boeblingen GmbH, declare under our sole responsibility that the device supports active scans on 2412- 2462 MHz, 5150 – 5250 MHz and 5725 – 5850 MHz, as well as passive scans on 5250 – 5350 MHz and 5470 – 5725 MHz.

The device will not allow the user to select any non-US frequency. The product does not allow “Ad-Hoc, WiFi direct or any other transmission on non-US frequencies or DFS frequencies. This includes transmissions for beacons, Ad-Hoc and peer-to-peer modes.

Sincerely,



Markus Stacha
Sr. Regulatory Affairs Engineer
markus.stacha@philips.com