

5th December 2012

Telecommunication Certification Body
RFI Global Services Ltd.
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Hampshire
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United Kingdom

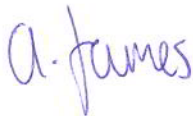
FCC ID: UCE312057A

To whom it may concern,

With reference to the FCC KDB Publication Number 848637, Panasonic Mobile Communications Development of Europe Ltd. hereby declares that:

On DFS channels, the WLAN driver of the device is controlled by an AP at all times, except when in ad-hoc mode on US non-DFS channels. The device passively scans DFS frequencies as mentioned above until a master device is detected. As part of the DFS functionality in the WLAN driver, software is implemented to react to radar detection messages and move to a new channel. This functional control is not accessible to anyone under any condition. Furthermore, the firmware is protected – it cannot be changed or modified by an end user; Therefore, the device complies with the requirements for software configuration control as discussed in KDB # 594280. Consequently, we declare that the device does not active scan in the DFS frequencies.

Yours faithfully,



Andrew James
Regulatory Specialist