

22 April 2013

Telecommunication Certification Body
UL VS Ltd.
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RG23 8BG
United Kingdom

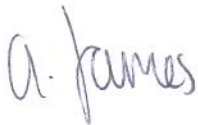
FCC ID: UCE313058A

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. The operational characteristics described are managed in device Firmware which is protected and is not accessible to anyone under any condition. Furthermore, the firmware cannot be changed or modified by an end user or any third party; 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