

24th October 2011

Telecommunication Certification Body
RFI Global Services Ltd.
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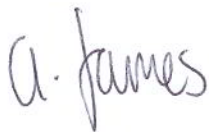
FCC ID: UCE211044A

To whom it may concern,

Panasonic Mobile Communications Development of Europe Ltd. hereby declares that the maximum conducted average power measured for WLAN operation, for all modes, was recorded as 12.6dBm (18.2mW) which is less than the threshold level of $\leq 60/f(\text{GHz})$ mW (24.9mW @ 2412MHz) and is therefore categorically excluded from routine SAR evaluation.

It should be noted that the EUT was operating in WLAN mode at the top end of its RF output power specification (as detailed in the tune up document EB-4052 Mobile Phone tune-up Specification-V1.1-111011_2) when the average power measurements were performed as detailed on pages 37 through 39 (section 7.3.4) of the SAR test report EB-4052_RZA1108-1469SAR01R3FCC.

Yours faithfully,



Andrew James
Regulatory Specialist