



Global Product Certification
EMC-EMF Safety Approvals

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To: Federal Communications Commission
and
Industry Canada

Attention: Certification Manager **No. of pages:** 1

From: Chieu Huynh **Date:** 15th August 2012

EMC Ref: M120811_FCC_62205ANHMW

Subject: **FCC & IC APPROVAL – FCC ID: EJE-WL0028 (IC: 337J-WL0028)**

Please receive FCC/IC applications for review.

The EUT is a STYLISTIC Q Series, Model: Q702 with Intel Centrino Advanced-N 6205 (Taylor Peak 802.11a/b/g/n 2x2), Model: 62205ANHMW.

The Taylor Peak 2x2 WLAN module was originally certified by INTEL as a modular approval under FCC ID: PD962205ANH (Canada ID: 1000M-62205ANH).

The other transmitter installed in the STYLISTIC Q Series, Model: Q702 is Broadcom Bluetooth Module, Model: BCM92070MD_REF6. The Bluetooth module was originally certified by Broadcom as a modular approval under FCC ID: QDS-BRCM1043 (Canada ID: 4324A-BRCM1043). This Bluetooth preapproved module, is not co-located as the WLAN and Bluetooth antennas are >5cms apart. RF exposure and labeling will be addressed by Fujitsu according to FCC multi-transmitter and modular procedures.

The intention of this application is to FCC/IC certify Intel Centrino Advanced-N 6205 (Taylor Peak 802.11a/b/g/n 2x2), Model: 62205ANHMW installed in STYLISTIC Q Series, Model: Q702.

EMC Technologies Pty Ltd is acting as agent for Fujitsu Ltd during this product approval.

The FCC ID for this composite application is EJE-WL0028 and IC is 337J-WL0028

Regards

A handwritten signature in black ink, appearing to read "Chieu Huynh".

Chieu Huynh
Senior EMC Engineer
EMC Technologies Pty Ltd