Doug Noble

From: Kyle Fujimoto [kyle@celectronics.com]
Sent: Wednesday, September 15, 2010 4:38 PM
To: Doug Noble
Subject: Fwd: Regarding the LGYWL430220

Doug,

I had asked the FCC (see forward E-mail below) if it is was OK to just get the 5745 MHz to 5825 MHz bands for the 802.11 a bands approved and get the rest done at a later time has a class II permissive change. The FCC said this was OK and Marianne said it would be OK for IC. The cover letter also states that the 5745 MHz to 5825 MHz band will only be approved for the LP3-L (under the limited modular approval) at this time.

This means there will be no UNII certification involved here.

The official FCC responses is under tracking number: 344797.

Regards,

Kyle Fujimoto
Test Engineer -- Compatible Electronics, Inc. -- Brea Division
Phone:(714) 579-0500
Fax: (714) 579-1850
kyle@celectronics.com
http://www.celectronics.com

-----Original Message-----
From: Marianne Bosley <marianne@atcb.com>
To: 'Kyle Fujimoto' <kyle@celectronics.com>
Date: Tue, 9 Mar 2010 21:13:49 -0500
Subject: FW: Question Regarding 802.11 a/b/g/Module (Fwd: Response to Inquiry to FCC (Tracking Number 344797))

Hi Kyle,

It should be fine for IC.

Marianne

Marianne Bosley
Customer Development Representative
AmericanTCB Inc.
Certification Resource for the Wireless Industry
www.atcb.com
Business: (703)847-4700
Direct: (717)676-3203

Cc: Marianne Bosley

Sent: Monday, March 08, 2010 2:57 PM
To: Marianne Bosley
Subject: Question Regarding 802.11 a/b/g/Module (Fwd: Response to Inquiry to FCC (Tracking

Number 344797))

Marianne,

Can you please see if the follow below regarding an 802.11 a/b/g module is also acceptable for Industry Canada. We just got a response from the FCC today (Tracking Number 344797) that the below is acceptable and a class II permissive change can be done later for the UNII portions.:

Inquiry:
We are currently testing an 802.11 a/b/g module (EUT) for a limited modular approval. This limited modular approval will be used to covered the usage of the module in select printers that the EUT goes into.

Can we just test the 802.11 b/g and the 5745 MHz to 5825 MHz bands of the 802.11 a portion right now and get that approved for certification and then come back later to do the 5150-5350 MHz and 5470 MHz to 5725 MHz bands for the 802.11 a portion later and cover that under the same FCC ID via a class II permissive change? There would be no changes to the actual 802.11 a/b/g module at all.

The reason for this is that we are assessing an A version for a future launch. The end user will not be able to access the 802.11a at this time.

Response:
Yes this is acceptable

Regards,

Kyle Fujimoto
Test Engineer -- Compatible Electronics, Inc. -- Brea Division
Phone:(714) 579-0500
Fax: (714) 579-1850
kyle@celectronics.com
http://www.celectronics.com

-----Original Message-----
From: oetech@fccsun27w.fcc.gov
To: kyle@celectronics.com
Date: Mon, 8 Mar 2010 14:42:07 -0500 (EST)
Subject: Response to Inquiry to FCC (Tracking Number 344797)

Office of Engineering and Technology

Inquiry:
We are currently testing an 802.11 a/b/g module (EUT) for a limited modular approval. This limited modular approval will be used to covered the usage of the module in select printers that the EUT goes into.

Can we just test the 802.11 b/g and the 5745 MHz to 5825 MHz bands of the 802.11 a portion right now and get that approved for certification and then come back later to do the 5150-5350 MHz and 5470 MHz to 5725 MHz bands for the 802.11 a portion later and cover that under the same FCC ID via a class II permissive change? There would be no changes to the actual 802.11 a/b/g module at all.

The reason for this is that we are assessing an A version for a future launch. The end user will not be able to access the 802.11a at this time.

Response:
Yes this is acceptable

Do not reply to this message. Please select the Reply to an Inquiry Response link from the OET Inquiry System to add any additional information pertaining to this inquiry.