

Dward ATCB

From: Yoshinobu.Asai@jp.ul.com
Sent: 08/28/2007 2:39 AM
To: Dward ATCB
Cc: Eriko.Nakano@jp.ul.com; Tatsuya.Arai@jp.ul.com
Subject: RE: UJHNR20463AF34606_ATCB004342
Attachments: Revised Label Location.pdf; Revised Test Report_15C.pdf; RF Exposure FCC.pdf; Test Setup Photo.pdf

Dear Dennis-san,

Thank you very much for your cooperation.

Regarding Navigation system (NR-204-6U) for Mitsubishi Electric Co., Ltd. 【FCC:UJHNR20463AF34606】 , please let me answer as follows;

1. Please note that the FCC ID label shown on the device per the label location exhibit reads FDDID and not FCC ID:. Please correct the label to the proper format FCC ID:
2. Please note that the FCC ID number shown on the label is not the same as that shown on the proposed FCC ID nor in the application documentation. Please correct the label location exhibit to reflect the actual FCC ID.

=>We send the revised Label Location about 1.and 2.

3. Please note that in many of the plots for 2402MHz there is a signal just to the low frequency side of the fundamental. It is unlikely that this is part of the actual BT signal and may in fact be an ambient. Please explain what this signal is and if it is part of the fundamental, please explain this anomaly as it is not a typical BT signal.

=>This signal emanated from testing Jig. We have already tested by using revised testing Jig.

Please confirm the revised test report.

We hope that the certificates would be issued until end of August.

In near future, we would like to request your service to obtain IC type Approval so we want you to verify it.

We truly appreciate for your cooperation.

Best regards,

UL Japan, Inc.

08/28/07

Yoshinobu Asai
4383-326 Asama-cho Ise-shi Mie-ken 516-0021
Application Section, EMC Services Division
TEL : 0596-24-8116 / FAX : 0596-24-8095
E-mail : Yoshinobu.Asai@jp.ul.com
Home Page : www.uljapan.co.jp

"Dward ATCB" <dward@atcb.com>

To <Yoshinobu.Asai@jp.ul.com>

2007/01/19 01:15

cc <Tatsuya.Arai@jp.ul.com>, <Eriko.Nakano@jp.ul.com>

Subject RE: UJHNR20463AF34606_ATCB004342

Hi Yoshinobu

Not a problem – just checking on the status.

Thanks

Dennis Ward

Evaluation Engineer

American TCB

Certification Resource for the Wireless Industry www.atcb.com

703-847-4700 fax 703-847-6888

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From: Yoshinobu.Asai@jp.ul.com [mailto:Yoshinobu.Asai@jp.ul.com]

Sent: 01/18/2007 4:09 AM

To: Dward ATCB

Cc: Tatsuya.Arai@jp.ul.com; Eriko.Nakano@jp.ul.com

Subject: RE: UJHNR20463AF34606_ATCB004342

08/28/07

Dear Dennis-san,

Thank you very much for your cooperation.

I'm very sorry,I'm presently checking with our customer.

I haven't got detail of the response yet, so please give me a little more time.

I'm very sorry for this inconvenience.

Do you have any restriction that you need to withdraw our apply because we are late?

In that case, until when do we have to response?

We truly appreciate for your cooperation.

Best Regards,

UL Apex Co.Ltd.
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"Dward ATCB" <dward@atcb.com>

2007/01/18 10:02

To <tatsuya.arai@jp.ul.com>, <Yoshinobu.Asai@jp.ul.com>
cc

Subject RE: UJHNR20463AF34606_ATCB004342

Hi Yoshinobu

08/28/07

Anything on this yet?
Thanks

*Dennis Ward
Evaluation Engineer
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From: Dward ATCB [mailto:dward@atcb.com]
Sent: 12/14/2006 3:28 PM
To: 'tatsuya.arai@jp.ul.com'; 'Yoshinobu.Asai@jp.ul.com'
Subject: UJHNR20463AF34606_ATCB004342

Hi Tatsuya / Yoshinobu
Please see comments
Thanks

*Dennis Ward
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