

From: Electrical EMC [ELEEMC@cmatcl.com]
Sent: Wednesday, October 26, 2005 11:06 PM
To: tei@timcoengr.com
Cc: bruno@timcoengr.com; Danny Chui
Subject: Response to the Certification Question (FCC ID: PIYJ7462-05A2T)
[Dear Bruno,](#)

[SUBJECT: MATTEL ASIA PACIFIC SOURCING LIMITED - FCC ID: PIYJ7462-05A2T](#)
[REFERENCE: JOB 2184HC5](#)

[The device is using an "anti-clockwise" screw to fix the antenna. This design can ensure that no antenna other than that furnished by the responsible party can be used. These information already uploaded to Timco website.](#)

[Attached two additional photos for your reference.](#)

[Thanks.](#)

[Best Regards,](#)
[Tommy](#)

-----Original Message-----

From: Danny Chui
Sent: Thursday, October 27, 2005 09:00
To: Electrical EMC
Subject: FW: TIMCO-TCB/Request for additional info - MATTEL ASIA PACIFIC SOURCING LIMITED - FCC ID: PIYJ7462-05A2T
Importance: High

-----Original Message-----

From: Bruno [<mailto:bruno@timcoengr.com>]
Sent: Thursday, October 27, 2005 4:24 AM
To: Danny Chui
Subject: TIMCO-TCB/Request for additional info - MATTEL ASIA PACIFIC SOURCING LIMITED - FCC ID: PIYJ7462-05A2T
Importance: High

TIMCO ENGINEERING INC.

849 NW State Road 45
Newberry, Florida 32669
<http://www.timcoengr.com>

TCB & FCB

*FCC Approvals
Industry Canada Approvals
Notified Body for Europe*

888.472.2424 F 352.472.2030 email: tei@timcoengr.com

10/26/2005

MR. DANNY CHUI
CMA TESTING & CERTIFICATION LABORATORIES
852-2690-8251 852-2695-4177
DANNYCHUI@CMATCL.COM

SUBJECT: MATTEL ASIA PACIFIC SOURCING LIMITED - FCC ID: PIYJ7462-05A2T

REFERENCE: JOB 2184HC5

Dear MR. CHUI:

This application is on hold until these questions are resolved. Please answer all question(s) together and only respond to tei@timcoengr.com. Any other method will cause **unnecessary delay. DO NOT HIT REPLY!** Responses should also contain the Reference information, as shown at the top of this message. If acceptable response is not received within 2 week the job will be closed & there will be additional charges to reopen.

Based upon our review of this application we have the following questions:

1. Please explain compliance with part 15.203. The antenna coupling is not described in this filing.
2. FYI - The frequency band listed on the grant will be 26.985-27.255MHz. The FCC requires listing the lowest and highest frequency for services that are not channelized.

Sincerely,

Bruno Clavier

