

From: ??? [cool90@nemkokorea.com]
Sent: Tuesday, March 11, 2008 10:02 PM
To: 'TEI'
Subject: RE: TIMCO-TCB/Request for additional info - C-MOTECH CO., LTD. - FCC ID: TARCMU-300

Importance: High

Hi!

Here are our responses.

FCC ID: TARCMU-300
Job#461KC8

Best regards,
minchul

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

1. Manual – page 14/15: In the body of text, it says that the body SAR value is 0.93 W/kg, which conflicts with the SAR data listed on the top of page 14/15. Also, please add a decimal point “.” after the “0”: “0.453W/kg”.
 - è I've uploaded the revise user manual.
2. The two modules share the same antennas. Please indicate whether the modules can operate at the same time. If they do operate at the same time, please address the simultaneous operation with respect to SAR and EMC compliance. For EMC, the FCC requires the submittal of the intermods emissions data (antenna conducted and radiated) generated as a result of the simultaneous operation of the two transmitters.
 - è The modules cannot operate at the same time.
3. The “permit but ask” procedure was followed. The FCC was contacted for a pre-approval of this filing and here is the tracking info.

Inquiry Tracking Number: 940632

Date of Submission: 03/11/2008

A separate letter will be sent if we have any question for the JBP filing (JOB # 461KC8)

-
Sincerely,

Bruno Clavier
Timco Engineering, Inc.