

From: Alvin Ilarina [alvin.ilarina@siemic.com]

Sent: Monday, October 31, 2005 2:55 PM

To: tei@timcoengr.com

Subject: RE: TIMCO-TCB/Request for additional info - ZEBRA TECHNOLOGIES CORPORATION
- FCC ID: I28MD-RW4137

Hi Bruno,

1. Co-location and co-transmission: Please specify in this filing whether or not the co-transmission of the 802.11b CF module and Bluetooth module is possible. If so, was SAR evaluated for the worst-case SAR value of the 802.11b CF module with the Bluetooth module turned On?

This is for co-location with co-transmission. That SAR was evaluated with both the 802.11b module and the Bluetooth module turned on.

2. FYI – Test report - section 12.2 title: It lists “Cellular CDMA body SAR”.

I'll ask for a revision of the report with this typo cleared up.

Thanks,

Alvin
SIEMIC

From: Bruno [mailto:bruno@timcoengr.com]

Sent: Monday, October 31, 2005 8:15 AM

To: ALVIN.ILARINA@SIEMIC.COM

Subject: TIMCO-TCB/Request for additional info - ZEBRA TECHNOLOGIES CORPORATION - FCC ID: I28MD-RW4137

Importance: High

TIMCO ENGINEERING INC.

849 NW State Road 45

Newberry, Florida 32669

<http://www.timcoengr.com>

888.472.2424 F 352.472.2030 email: tei@timcoengr.com

TCB & FCB

FCC Approvals

Industry Canada Approvals

Notified Body for Europe

10/31/2005

MR. ALVIN ILARINA
SIEMIC LABORATORIES
(408) 526-1188 (408) 526-1088
ALVIN.ILARINA@SIEMIC.COM

SUBJECT: ZEBRA TECHNOLOGIES CORPORATION - FCC ID: I28MD-RW4137

REFERENCE: JOB 2201UC5

Dear Mr. ILARINA:

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:

3. Co-location and co-transmission: Please specify in this filing whether or not the co-transmission of the 802.11b CF module and Bluetooth module is possible. If so, was SAR evaluated for the worst-case SAR value of the 802.11b CF module with the Bluetooth module turned On?
4. FYI – Test report - section 12.2 title: It lists “Cellular CDMA body SAR”.

Sincerely,

Bruno Clavier