From: Greg Snyder Sent: Friday, September 25, 2009 3:58 PM Subject: RE: Questions Regarding FCC ID: PY7A6880002

Hi Greg,

It was confirmed that all 3 transmit positions were investigated and the maximum ERP was measured in the OPEN position.VIEW device configuration is not available in the body-worn transmission test configuration.

Thanks Greg

From: Gregory Czumak Sent: Friday, September 25, 2009 9:12 AM Subject: FW: Questions Regarding FCC ID: PY7A6880002

Follow- UP PCTEST RT Question:

1. The BT antenna gain document appears to reference 3 different transmit positions: OPEN, CLOSE and VIEW. Was VIEW position investigated when measuring to find the position that produces maximum ERP? Please confirm that all 3 positions were investigated for ERP. Also, please confirm that VIEW is not a position that can be used while worn on the body (hence, no body SAR testing in this position).

From: Li, Edward W. Sent: Thursday, September 24, 2009 11:50 PM To: 'PCTEST TCB/CB' Subject: RE: Questions Regarding FCC ID: PY7A6880002

Hi Greg,

1, please see attached for BT antenna data. 2, We clarify that PTX-938 RFID is receiver only. (if necessary, can you pin point where in the description document caused this misunderstanding so we can update relevant info?)

Br, Edward

From: PCTEST TCB/CBSent: Thursday, September 24, 2009 5:27 PMTo: Li, Edward W.Subject: Questions Regarding FCC ID: PY7A6880002

To:Mr. Edward Li/ Sony EricssonFrom:Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: PY7A6880002

Applicant:	Sony Ericsson
Correspondence Reference Number:	PY791075
Confirmation Number:	909081075-7
Date of Original Email:	September 24, 2009

Subject: Request for additional information

In regards to your recent TCB application referenced above, we kindly request that you provide the following additional information

- 1. Please specify the peak gain of the BT antenna.
- 2. The Operational Description lists an RFID <u>transmitter</u>, while elsewhere in the application reference is made to an RFID <u>receiver</u>. Test data for an RFID transmitter was not received. Please clarify.

The item indicated above must be submitted before processing can continue on the above referenced application.

Sincerely,

Gregory Czumak Senior Certification Engineer Quality Manager

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