
From: Stephen S. Liu (PCTEST) [steve@pctestlab.com]
Sent: Wednesday, May 21, 2008 3:40 PM
To: 'Mia Kang'; 'Gregory Czumak'; 'Anna Lee Tinio'; gsnyder@pctestlab.com
Subject: RE: 1 - A3LSGHA837 (GREG) DUE 5-21-08

Response:

#1. Body SAR for dominant transmitter is less than 1.2 W/kg, therefore even while the distance may be less than 2.5 cm away, BT Standalone is not required per April 2008 guidance.

From: Gregory Czumak [mailto:gregory@pctestlab.com]
Sent: Wednesday, May 21, 2008 3:27 PM
To: 'Anna Lee Tinio'; 'Courtenay Geraghty'; 'Mia Kang'; 'PCTEST - Randy Ortanez'; 'Stephen S. Liu (PCTEST)'; gsnyder@pctestlab.com; PCTEST - Daniel Pino
Subject: 1 - A3LSGHA837 (GREG) DUE 5-21-08

Technical review of the referenced applications (PCE, DSS, JBP) complete- RT question below.

RT Question:

1. Please submit a photo showing the location and identity of all antennas within the EUT, and show the distance between them, in order to justify not performing stand-alone BT SAR.

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

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