

Jack Tsai

寄件者: Tim_Tai <Tim_Tai@solomon.com.tw>
收件者: Jack Tsai <jack@trclab.com.tw>
傳送日期: 2001年12月19日 AM 09:23
主旨: Re: SAR report still got problem

Jack,

I had corrected the statement of item 6.

Tim

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

寄件者: [Jack Tsai](#)
收件者: [Tim Tai](#)
傳送日期: 2001年12月18日 PM 06:59
主旨: Re: SAR report still got problem

我有寄sample 給你, 有收到嗎?
第六點的回答, 請參考sample.

Best regards,
Jack Tsai

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

From: [Tim Tai](#)
To: [TRC Jack](#)
Cc: [M_董坤山](#); [TRC Miro](#); [TRC Grace](#)
Sent: Tuesday, December 18, 2001 4:51 PM
Subject: Fw: SAR report still got problem

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

寄件者: SOPHIA@AUDEN.COM.TW
收件者: Tim_Tai@solomon.com.tw
傳送日期: 2001年12月17日 AM 11:10
主旨: RE: SAR report still got problem

Please see my answer below....

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

From: Tim_Tai [mailto:Tim_Tai@solomon.com.tw]
Sent: Friday, December 14, 2001 9:00 AM
To: Sophia
Subject: Fw: SAR report still got problem

Sophia,

I will call you later.

Tim

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

寄件者: Jack Tsai <jack@trclab.com.tw>
收件者: Tim_Tai <Tim_Tai@solomon.com.tw>

傳送日期: 2001年12月14日 AM 08:45

主旨: Fw:

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

From: <oetech@fccsun34w.fcc.gov>

To: <jack@trclab.com.tw>

Sent: Friday, December 14, 2001 4:35 AM

> To: JACK TSAI, TRAINING RESEARCH CO., LTD.

> From: Joe Dichoso

> jdichoso@fcc.gov

> FCC Application Processing Branch

>

> Re: FCC ID O2BSDC6211

> Applicant: Solomon Wireless Tech. Corp.

> Correspondence Reference Number: 21495

> 731 Confirmation Number: EA101948

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> 1) Additional body worn data was requested on 11/20/01. Please explain why new head data was submitted.

> **Because we changed the Phantom from Generic Twin to SAM Twin Phantom.**

> 2) The EMC report indicates that the device operates at 21 dBm conducted output power. The SAR report on 12/6/01 indicates that the conducted output power was measured at 24 dBm. Please explain.

> **Please see attached it's been corrected.**

> 3) The SAR report on 12/6/01 had the incorrect tissue parameters. The conductivity for head and body were incorrect. Please explain.

> **Sorry for this wrong typing. please see correct as attached.**

> 4) The Body worn position was not performed at the proper distance using the accessory. The test should be performed with the supplied belt clip and the belt clip against the flat phantom. Please correct.

> **Yes. We used but the belt clip is too small that not possible to see from the picture on our report when it put on the holder. Please check the attached picture for your idea of clip size.**

> 5) Submit new SAR data in the head position and body position with the correct output power, the correct tissue parameters and the proper accessories(belt clip).

> **Yes. It's all been correct now.**

> 6) The RF safety statement in the user manual must agree with the SAR testing.

> Please submit it.

> **The following statement had noted in page 7 of user manual :**

CAUTION: To maintain compliance with the FCC's RF exposure guidelines, this equipment should be installed and operated with minimum distance 20cm between base unit's antenna and your body. And if worn on belt clip, use only the provided belt clip to maintain minimum distance of 0.8cm. Use only the supplied antenna. Unauthorized antenna, modification, or

attachments could damage the transmitter and may violate FCC regulations.

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> The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal pursuant to Section 2.917 (c) and forfeiture of the filing fee pursuant to section 1.1108.

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> DO NOT reply to this e-mail by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at www.fcc.gov, Electronic Filing, OET Equipment Authorization Electronic Filing. If the response is submitted through Add Attachments, in order to expedite processing, a message which informs the processing staff that a new exhibit has been submitted must also be submitted via Submit Correspondence. Also, please note that partial responses increase processing time and should not be submitted.

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> Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.