



Request for Additional Information for EMC Certification

Company:	Huizhou Qiaoxing Telecommunication Industry Co.,Ltd.	Composite Device:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>
MT#:	81140	FCC Direct Filing:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>
		Permit But Ask:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>
FCC ID:	WMCCOSUN2100QX	FCC Rule Part:	22/24	
UPN:	N/A	RSS Standard:		
FRN:	0018034520	Class II PC/Reassessment:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>

September 9, 2008

Dear Cai Cai

Thank you for your application. In order for us to process your approval, the following must be addressed. Please provide a response in a timely manner to avoid delays or dismissals.

Technical Review:

1. The conducted power for each SAR plot is not listed in the report. Please provide a list of the conducted powers before and after each SAR run. The drift measurement on the SAR plots may be used to confirm the output power remained constant over the SAR test.
2. A Z-scan is required for each of the SAR test that produced the highest SAR value in each configuration.
3. There is no description of the method use to establish communication with the EUT. Please provide a description of how the EUT was controlled throughout the SAR tests.

If you have any questions or concerns, please contact us.

Thank you!

Jennifer Sanchez
TCB Administrator
MET Laboratories, Inc.
tcbinfo@metlabs.com
www.metlabs.com

Admin Review By: Jennifer Sanchez
Technical Review By: Shawn McMillen

Please note that partial responses increase processing time and should not be submitted. The items indicated above must be provided before processing can continue on the above referenced application. Failure to provide the requested information in a timely manner may result in application dismissal.

Jennifer Sanchez

From: Cai, Cai (Shanghai) [Cai.Cai@sgs.com]
Sent: Thursday, September 11, 2008 7:39 PM
To: Jennifer Sanchez
Cc: Shawn McMillen; Angela Kekovski; Jenn Warnell
Subject: RE: 81140 SGS - FCC TCB Request for Technical Information
Attachments: SGS-SAR-FCC-GSM11210971_COSUN2100 update0911.pdf

Dear Jennifer

Thanks for your email

Please find the updated SAR report of COSUN2100. FYI

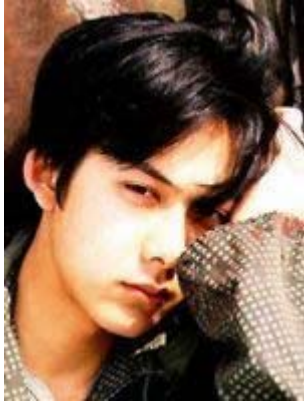
The following information updated:

Page8 add description of cmu200 configuration

Page20 add power table

Page45 and page60 Z-plot at max SAR configurations

Best Regards
Cai Cai



Wireless Telecommunications Lab
SGS Shanghai Branch
Tel + 86 21-61072725
Mobile + 86 13774441076
Fax + 86 21-54500149
Email cai.cai@sgs.com

From: Jennifer Sanchez [mailto:jsanchez@metlabs.com]
Sent: 2008年9月10日 5:09
To: Cai, Cai (Shanghai)
Cc: Shawn McMillen; Angela Kekovski; Jenn Warnell; Jennifer Sanchez
Subject: 81140 SGS - FCC TCB Request for Technical Information
Importance: High

Hi Cai Cai,

Our technical reviewer has reviewed the documents provided for FCC TCB approval and has a few concerns, please see the attached correspondence.

If you have any questions or concerns, please let me know.

9/12/2008