

SGS-CSTC Standards Technical Services Co., Ltd.

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Telephone: +86 (0) 755 2601 2053 Ref. No.: SZEMO09040165102

RF Exposure Evaluation

Application No.: SZEMO090401651RF **Applicant:** Vocentrix(HK)Limited

Factory: Dongguan Tangxia Chengde Electron Factory

FCC ID: VUY1078P

Fundamental Carrier 2.410GHz to 2.470GHz

Frequency:

Equipment Under Test (EUT):

Name: Baby monitor

Model: 08280 P

Date of Receipt: 15 April 2009

Date of Test: 15 to 27 April 2009

Date of Issue: 30 April 2009

Test Result : PASS*

* In the configuration tested, the EUT complied with the standards specified above.

Robinson Lo Laboratory Manager

The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards. Any mention of SGS International Electrical Approvals or testing done by SGS International Electrical Approvals in connection with, distribution or use of the product described in this report must be approved by SGS International Electrical Approvals in writing.

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2 RF Exposure Evaluation

2.1 Limits

According to 1.1307 (b)(1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

2.2 Test Procedure

Software provided by client enabled the EUT to transmit and receive data at lowest, middle and highest channel individually.

The temperature and related humidity: 18°C and 78% RH.

2.3 Test Result of RF Exposure Evaluation

Product: Baby monitor

Test Item: RF Exposure Evaluation

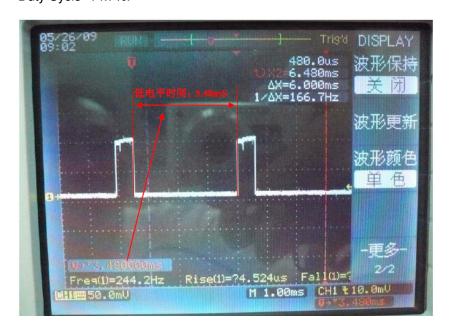
Antenna Gain

Antenna Gain: The maximum Gain measured in fully anechoic chamber is 1dBi in linear scale.

Output Power Into Antenna & RF Exposure Evaluation Distance (0dBi):

Pout=Peak Power + 20log(duty cycle)=Peak Power +10log(0.147)=Peak Power - 8.32

Duty Cycle=14.7%.



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Calculated Data

Channel	Frequency (MHz)	Output Power to Antenna (mW)	60/f SAR Limitation (mW)
1	2.410	13.4	24.9
7	2.445	14.2	24.5
13	2.470	11.3	24.3

Remark: MPE was not applicable for the EUT's average power is lower than 24.3 mW.

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