



# Hong Kong Standards and Testing Centre

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## FACSIMILE

<b>To:</b>	MET Laboratories, Inc.	<b>Date:</b>	2002-01-05
<b>Attn. :</b>	Mr. Chris Harvey	<b>E-mail:</b>	<a href="mailto:charvey@metlabs.com">charvey@metlabs.com</a>
<b>From:</b>	Alice Wong [EED Department]	<b>E-mail:</b>	<a href="mailto:alice_wong@hkstc.com">alice_wong@hkstc.com</a>
<b>CC:</b>	Kitty Choy [EED Department]	<b>FCC ID:</b>	SSL2303B

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**Subject :** **Apply One FCC Certificate**

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## **NOT CONFIDENTIALITY**

**Applicant:** SHENZHEN HAIS ELECTRONICS CO., LTD  
**Address:** 14 Building, Chentian Industrial Zone,  
Baomin 2/R, Bao'an, Shenzhen, China.  
**FRN:** 0012-2815-64  
**Grantee Code:** SSL  
**FCC ID:** SSL2303B  
**Product:** 2.4G Game Controller  
**Model:** HS-2303B

If you have any question, please free feel to contact me.

***Please see attached sheet and following!***

For and on behalf of  
The Hong Kong Standards & Testing Centre Ltd.:

***Alice Wong***

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EED Dept.

<u>Item</u>	<u>Description</u>	
1	Service agreement	<input checked="" type="checkbox"/>
2	Purchase Order	<input checked="" type="checkbox"/>
3	Letter of appointment	<input checked="" type="checkbox"/>
4	Letter of attestation	<input checked="" type="checkbox"/>
5	Circuit Description	<input checked="" type="checkbox"/>
6	Circuit diagram	<input checked="" type="checkbox"/>
7	Block diagram	<input checked="" type="checkbox"/>
8	PCB Layout	<input checked="" type="checkbox"/>
9	Parts List	<input checked="" type="checkbox"/>
10	User's manual	<input checked="" type="checkbox"/>
11	FCC ID label	<input checked="" type="checkbox"/>
12	Label Location	<input checked="" type="checkbox"/>
13	Internal Photo	<input checked="" type="checkbox"/>
14	External Photo	<input checked="" type="checkbox"/>
15	Setup Photo	<input checked="" type="checkbox"/>
16	Report and Equipment list	<input checked="" type="checkbox"/>
17	Bandwidth	<input checked="" type="checkbox"/>

Measuring Procedure:

The procedure used was based on ANSI STANDARD C63.4-1992. The spectrum was scanned from 30MHz to 1000MHz. When an emission was found, the table was rotated to produce the maximum signal strength. The antenna was placed in both the horizontal and vertical planes and the worse case emissions were reported. The EUT was tested in vertical and cylindrical dimension, thus the orthogonal plane in X, Y and Z axis were covered.