

## RF EXPOSURE REPORT

REPORT NO.: SA111024D07B

**MODEL NO.:** F5L114, F5L115

FCC ID: K7SF5L114

**RECEIVED:** Oct. 24, 2011

**TESTED:** Oct. 26 ~ 28, 2011

**ISSUED:** Feb. 4, 2012

APPLICANT: BELKIN INTERNATIONAL, INC.

ADDRESS: 12045 East Waterfront Drive Playa Vista California

United States 90094

**ISSUED BY:** Bureau Veritas Consumer Products Services (H.K.)

Ltd., Taoyuan Branch

LAB LOCATION: No. 47, 14th Ling, Chia Pau Vil., Lin Kou Dist., New

Taipei City, Taiwan (R.O.C.)

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Reference No.: 111024D07, 120202D12

Report No: SA111024D07B



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# **RELEASE CONTROL RECORD**

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
SA111024D07B	Original release	Feb. 4, 2012

Report No: SA111024D07B Reference No.: 111024D07, 120202D12



#### 1. CERTIFICATION

PRODUCT: Bluetooth Keyboard

**BRAND NAME:** BELKIN

**MODEL NO.:** F5L114, F5L115

**APPLICANT:** BELKIN INTERNATIONAL, INC.

**TESTED:** Oct. 26 ~ 28, 2011

**TEST ITEM:** ENGINEERING SAMPLE

**STANDARDS:** FCC Part 2 (Section 2.1091)

FCC OET Bulletin 65, Supplement C (01-01)

**IEEE C95.1** 

The above equipment (Model: F5L114) has been tested by **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch,** and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's EMC characteristics under the conditions specified in this report.

PREPARED BY: Home Chang, DATE: Feb 4 20

(Annie Chang / Senior Specialist)

APPROVED BY: Ken Ling, DATE: Job. 4. 2012

( Ken Liu / Manager )



### 2. CONCLUSION

No Evaluation Required if power is below this threshold:

F(G	iHz)	mW	
Low	2.402	24.58	
High	2.480	24.50	

Maximum measured transmitter power:

Pout (dBm	Pout (mW)	
Conducted Power	-2.5	0.6
EIRP Power	-3.1	0.5

\*Note: The antenna is Printed antenna with -0.56dBi gain

Threshold for no SAR evaluation is 24.58mW Transmitter power is 0.6mW

Conclusion: No SAR evaluation required since Transmitter Pout is below FCC threshold

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