RF EXPOSURE REPORT

REPORT NO.:	SA111003C28A
MODEL NO.:	LBT-HS600, LBT-HS600SV, LBT-HS600BK
FCC ID:	VEGLBT-HS600
RECEIVED:	Nov. 23, 2011
TESTED:	Jan. 03 ~ Jan. 10, 2012
ISSUED:	Jan. 11, 2012

APPLICANT:	General Infinity Co., Ltd
ADDRESS:	2F, No, 36, Reihu Street, Neihu District, Taipei, 114, Taiwan, ROC.

ISSUED BY:	Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch
LAB ADDRESS:	No. 47, 14th Ling, Chia Pau Vil., Lin Kou Dist., New Taipei City, Taiwan (R.O.C)
TEST LOCATION:	No. 19, Hwa Ya 2nd Rd, Wen Hwa Tsuen, Kwei Shan Hsiang, Taoyuan Hsien 333, Taiwan, R.O.C.

TABLE OF CONTENTS

RELEASE CONTROL RECORD 3
1. CERTIFICATION 4
2. REDUCED CONDITION FOR SAR 5
3. MAXIMUM MEASURED POWER OF EUT 5
4. CONCLUSION 5

RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
Original release	NA	Jan. 11, 2012

1. CERTIFICATION

PRODUCT:	Dual Mic Noise Cancellation Wireless Long-mic Headset
MODEL:	LBT-HS600 (Refer to item 3.1 for more details)
BRAND:	Elecom
APPLICANT:	General Infinity Co., Ltd
TESTED:	Jan. 03 ~ Jan. 10, 2012
TEST SAMPLE:	ENGINEERING SAMPLE
STANDARDS:	**FCC Part 2 (Section 2.1093)**
	FCC OET Bulletin 65, Supplement C (01-01)
	IEEE C95.1

The above equipment (model: LBT-HS600) have 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 : _____ , **DATE:** Jan. 11, 2012
Ivy Lin/ Specialist

APPROVED BY : _____ , **DATE:** Jan. 11, 2012
Gary Chang / Technical Manager

2. REDUCED CONDITION FOR SAR

When output power is ≤ 60/f(GHz) mW, SAR evaluation is not required.

3. MAXIMUM MEASURED POWER OF EUT

Maximum measured transmitter power:

Pout (dBm)		Pout (mW)
Bluetooth		
Conducted Power	3.68	2.333
EIRP Power	5.18	3.296

***Note:** The antenna is chip antenna with 1.5dBi gain.

4. CONCLUSION

No SAR evaluation is required since output power of EUT is less than threshold of SAR.