



INSPECTING DATA For

Gembird Europe B.V.

Bluetooth keyboard

Trademark: N/A

M/N:

(DR)KB-BT-001,KB-P6-BT,KB-3-BT,KB-BTF1/F2/F3-B/W,KB-BT3/BT4

Prepared for : **Gembird Europe B.V.**

Address : Wittevrouwen, 56, 1358CD, Almere Haven, The Netherlands

Prepared by : **Shenzhen BCTC Technology Co., Ltd.**

Address : A. Floor 3, 44 Building, Tanglang Industrial Park B, Taoyuan Street,
Nanshan District, Shenzhen, China

Report Number : **BCTC-13041229**

Date of Test : **Nov. 15, 2013**

Date of Report : **Nov. 15, 2013**

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SAMPLE INFORMATION:

1. Sample Description: **Bluetooth keyboard**
2. Trade Mark: **N/A**
3. Model, Specification, Grade: **(DR)KB-BT-001,KB-P6-BT,KB-3-BT,KB-BTF1/F2/F3-B/W,KB-BT3/BT4**
4. Serial/Batch No of Sample: -----
5. Manufactured Date: -----

Manufacturer: **Gembird Electronics Ltd.**

Manufacturer Address: 5/F, Building B, Shifeng Industry District, Huaning Road, Dalang St.,
Longhua, Bao'an, Shenzhen, Guangdong, China

CLIENT INFORMATION:

1. Applicant: **Gembird Europe B.V.**
Applicant Address: Wittevrouwen, 56, 1358CD, Almere Haven, The Netherlands
2. Applicant Post Code: -----
3. Applicant Telephone:
4. Test Standards:

EPA3050B:1996, EN1122B:2001

EPA3052:1996, EPA3060A:1996

EPA7196A:1992, EPA3540C:1996

EPA8270D:2007, IEC62321:2008

REMARKS:

1. The test data obtained and the report issued by laboratories other than BCTC are provided by the applicant to us for data consolidation purposes. The report shall not be reproduced in part without written approval of us.
2. Characterization & Condition of sample: Normal.
3. Ambient Condition During Testing: (15~22) °C (20~40) % RH



Approved by:

Jeff Fu

Sophie Lee

Casey Wang



1. INFORMATION

Applicant : **Gembird Europe B.V.**
Applicant address : Wittevrouten, 56, 1358CD, Almere Haven, The Netherlands
Sample name : **Bluetooth keyboard**
Model No. : **(DR)KB-BT-001,KB-P6-BT,KB-3-BT,KB-BTF1/F2/F3-B/W,KB-BT3/BT4**
Manufacturer : **Gembird Electronics Ltd.**
Manufacturer address : 5/F, Building B, Shifeng Industry District, Huaning Road, Dalang St., Longhua, Bao'an, Shenzhen, Guangdong, China
Sample received date : **Nov. 15, 2013**
Testing period : **Nov. 15, 2013**

2. BOM information and Original RoHS Report information

No.	BOM PART NAME	REPORT NO.	ISSUED DATE	ORIGINAL
1	WHITE PLASTIC SHELL	CANEC1214459205	2012/10/31	SGS
2	SILVER METAL	CANEC1200188901	2012/01/12	SGS
3	SCREW	CANEC1200873702	2012/02/14	SGS
4	PCB	RLSHE00947940001	2012/08/14	CTI
5	IC	CANEC1206272902	2012/05/25	SGS
6	ELECTROLYTIC CAPACITOR	CQTC1201604CHEM	2012/03/22	SGS
7	SMD CAPACITOR	KA/2012/60481A-02	2012/07/27	SGS
8	SMD RESISTOR	CE/2011/82368A	2011/08/19	SGS
9	WIRE	CANEMC1211352201	2012/08/28	SGS
10	TRANSPARENT PVC PLASTIC	RLSZE001291810001	2012/05/22	CTI
11	TRANSPARENT RUBBER	GZ1108102943/CHEM	2011/04/11	SGS



3. Part of the sample

No.	BOM PART NAME	Model	Manufacturer
1	WHITE PLASTIC SHELL	--	SHENZHEN JIACHENXIN PLASTIC CO., LTD JU
2	SILVER METAL	--	SHENZHEN XINGHEXIANG HARDWARES FACTORY
3	SCREW	--	ON-BRIGHT ELECTRONICS(SHANGHAI)CO., LTD.
4	PCB	--	CHINO-EXCEL TECHNOLOGY CORP.
5	IC	--	TA YA ELECTRIC WIRE & CABLE CO., LTD
6	ELECTROLYTIC CAPACITOR	--	SHEN ZHEN HEYUDE ELECTRONIC CO., LTD
7	SMD CAPACITOR	--	SHEN ZHEN HEYUDE ELECTRONIC CO., LTD
8	SMD RESISTOR	--	NOVATEK MICROELECTRONICS CORP.
9	WIRE	--	JCC COPPER PRODUCTS COMPANY LIMITED
10	TRANSPARENT PVC PLASTIC	--	WANFU PLASTICS(SHENZHEN) CO., LTD
11	TRANSPARENT RUBBER	--	DONGGUAN YAOSHENG SILICON GEL MATERIAL TECHNOLOGY CO., LTD

Result : Please refer to next page

Conclusion : The results shown on the report do not exceed the limit of the council of 8 June 2011 on the restriction of the use of certain hazards substances in electrical and electronic equipment under directive 2011/65/EU of the European parliament.



4. TEST DATA SUMMARY

Test items	Lead(Pb)	Cadmium (Cd)	Mercury (Hg)	Hexavalent Chromium Cr(VI)	PBBs	PBDEs
Unit	ppm	ppm	ppm	ppm	ppm	ppm
1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
2	N.D.	N.D.	N.D.	N.D.	N.A.	N.A.
3	N.D.	N.D.	N.D.	N.D.	N.A.	N.A.
4	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
6	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
8	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
9	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
10	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
11	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.

NOTE:

(1) N.D. = not detected (<MDL)

(2) P =Test object does meet the requirement

(3) ppm = mg/kg

(4) N.A.=Not Analyzed



Disclaimer:

- ★ The integration report is not equivalent to the test report.
- ★ BCTC does not shoulder responsibility for the authenticity of all the test data listed in integration report, which are submitted by the applicants.
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- ★ If this disclaimer contradicts any other terms and conditions of BCTC, this disclaimer will prevail.

RoHS



PHOTOGRAPHS OF SAMPLE AS RECEIVED

Photo 1



Photo 2



Photo 3

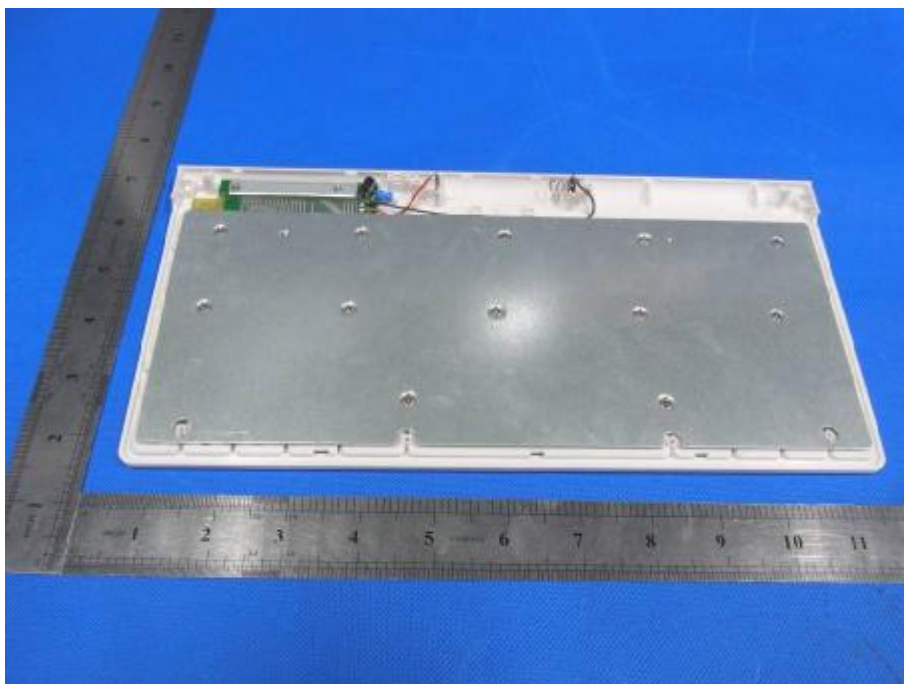


Photo 4





Photo 5

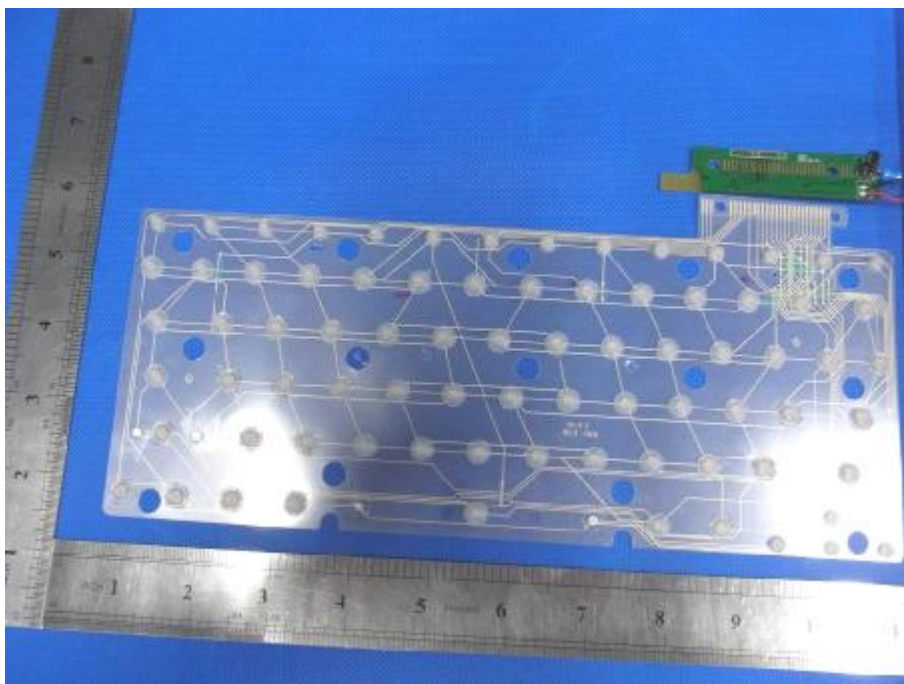
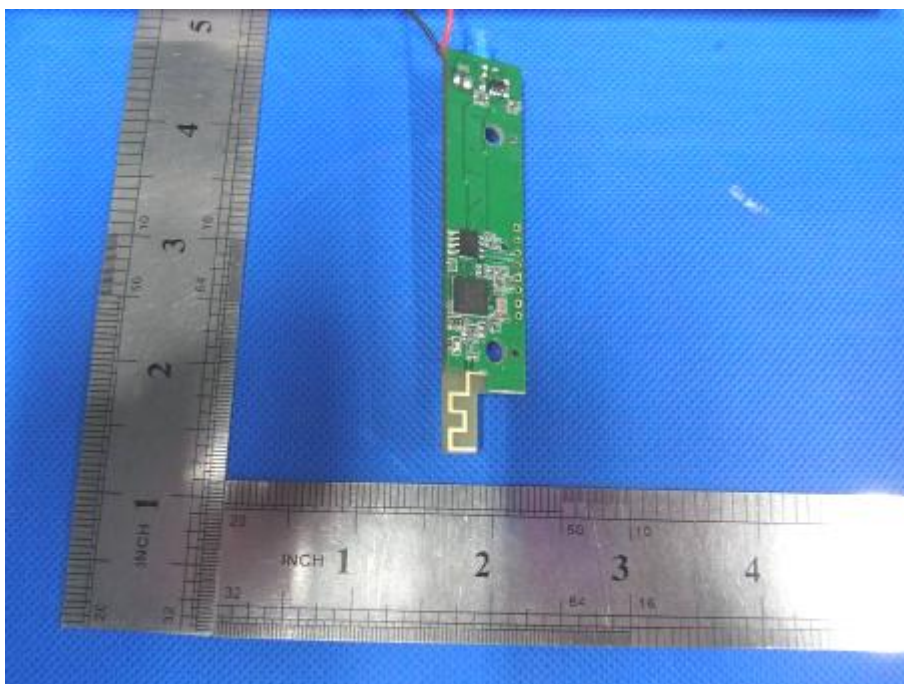


Photo 6



***** END OF REPORT *****