



# INSPECTING DATA For

**SHENZHEN KANGLEER TECHNOLOGY CO., LTD.**

**healthy E-cigarette**

**Trademark:Kangleer**

**M/N: EGO, EGO-T  
EGO-C, EGO-W, KGO, K6, K8,T2, K8018, F1, F6, K8016.**

Prepared for : **Shenzhen Kangleer Technology Co., Ltd.**  
Address : Building 1st Tangshuiwei Industrial park Mingzhi Longhua Town Shenzhen China.  
Prepared by : **Shenzhen BCTC Technology Co., Ltd.**  
Address : B Building Room8518, Multiple Use Building of Economic Cooperative, Team one, Anle country, No. 44 of Xin' an Block, Bao'an Area, Shenzhen  
Report Number : **BCTC-12020202**  
Date of Test : **Feb. 03 - Feb. 10, 2012**  
Date of Report : **Feb. 10, 2012**

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**SAMPLE INFORMATION:**

1. Sample Description: **healthy E-cigarette**
2. Trade Mark: **Kangleer**
3. Model, Specification, Grade: **EGO, EGO-T**
4. Serial/Batch No of Sample: -----
5. Manufactured Date: -----
6. Manufacturer: **Shenzhen Kangleer Technology Co., Ltd.**

Manufacturer Address: Building 1st Tangshuiwei Industrial park Mingzhi Longhua Town Shenzhen China.

**CLIENT INFORMATION:**

1. Applicant: **Shenzhen Kangleer Technology Co., Ltd.**
2. Applicant Address: Building 1st Tangshuiwei Industrial park Mingzhi Longhua Town Shenzhen China.
3. Applicant Post Code: -----
4. Applicant Telephone:
5. Test Standards:

**EPA3050B:1996, EN1122B:2001**

**EPA3052:1996, EPA3060A:1996**

**EPA7196A:1992, EPA3540C:1996, EPA8270D:2007**

**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: *Yoyo Mo*      *Sophie Lee*      *Randy Zhang*



## 1. INFORMATION

**Applicant** : **Shenzhen Kangleer Technology Co., Ltd.**  
**Applicant address** : Building 1st Tangshuiwei Industrial park Mingzhi Longhua Town  
Shenzhen China.  
**Sample name** : **healthy E-cigarette**  
**Model No.** : **EGO, EGO-T**  
**Manufacture** : **Shenzhen Kangleer Technology Co., Ltd.**  
**Manufacture address** : Building 1st Tangshuiwei Industrial park Mingzhi Longhua Town  
Shenzhen China.  
**Sample received date** : **Feb. 03, 2012**  
**Testing period** : **Feb. 03 - Feb. 10, 2012**

## 2. BOM information and Original RoHS Report information

| No. | BOM PART NAME | REPORT NO.        | ISSUED DATE | ORIGINAL |
|-----|---------------|-------------------|-------------|----------|
| 1   | METAL SHELL   | CE/2009/13929     | 2010/04/07  | SGS      |
| 2   | PRESS-BUTTON  | KA/2010/B1779     | 2010/11/29  | SGS      |
| 3   | FILTER TIP    | SH9063731-1/CHEM  | 2010/06/10  | SGS      |
| 4   | ADAPTER       | SH7111626/CHEM    | 2010/05/10  | SGS      |
| 5   | USB CHARGER   | KA/2010/10451A-01 | 2010/12/26  | SGS      |

## 3. Part of the sample

| No. | BOM PART NAME | Model | Manufacturer                             |
|-----|---------------|-------|--|
| 1   | METAL SHELL   | --    | JU TAI INDUSTRIAL CO.,LTD                |
| 2   | PRESS-BUTTON  | --    | TA-I TECHNOLOGY CO.,LTD.                 |
| 3   | FILTER TIP    | --    | BRIDGELUX INC.                           |
| 4   | ADAPTER       | --    | ON-BRIGHT ELECTRONICS(SHANGHAI)CO., LTD. |
| 5   | USB CHARGER   | --    | NANTONG HORNBY ELECTRONIC 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.D. | N.D.  |
| 3          | N.D.     | N.D.         | N.D.         | N.D.                       | N.D. | N.D.  |
| 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.  |

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.
- ★ The applicants are responsible for all the legal obligation caused by the inaccuracy and invalidity of the original report.
- ★ 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**



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