

TEST REPORT

IEC 60950-1

**Information technology equipment – Safety –
Part 1: General requirements**

| | |
|--|---|
| Report identification No. | UUA50104115389424 |
| Compiled by (signature) | Steven |
| Approved by (signature) | Lizy |
| Date of issue | November 19, 2013 |
| Testing Laboratory Name | Shenzhen United Testing Technology Co., Ltd. |
| Address | 2F, Annex Bldg, Jinhengyuji Tech Park, Huan An East Rd, Tianqiao Community, Xiang Si, Bao'an District, Shenzhen, China (Guangdong province) |
| Testing location | Zhuhai DENTSA printing technology co., LTD. |
| Applicant's Name | Zhuhai DENTSA printing technology co., LTD. |
| Address | 2 Floor, Block A Xinwan Building, no. 115 Huwei road, Zhuhai , Guangdong |
| Test specification | |
| Standard | IEC60950-1:2005 (Second Edition) + Am.1:2009 + Am.2:2010 |
| Test procedure | IEC report |
| Non-standard test method | N/A |
| Test Report Form No. | PT00001-F |
| Model IED | BT-41-E02 |
| This test report is for the analysis, observation and test specified previously. It is not to be distributed or copied except at least prior permission from UNTA. | |
| Test item description | Hinged lid power |
| Trademark | DENTSA |
| Manufacturer | Zhuhai DENTSA printing technology co., LTD. 2 Floor, Block A Xinwan Building, no. 115 Huwei road, Zhuhai , Guangdong |
| Model and type reference | BT-41-E105 A, BT-41-E105 C, BT-41-E110 A BT-41-E110 D, BT-41-E205 A, BT-41-E205 D BT-41-E210 A, BT-41-E405 A, BT-41-E410 A |
| Ratings | Input AC 220V or powered by DC12V, output 110V AC |

