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For Immediate Release: Oct 22, 2015

**INTERTEK WARNS OF INVALID/COUNTERFEIT INTERTEK TEST REPORT
IDENTIFYING Shenzhen Flyness Technology Co., Ltd
Product OTT TV Box Android Player**

Intertek Testing Services notifies consumers, retailers and distributors that Intertek test report 150608038SZN-001, dated 19 May 2015; 150608038SZN-002, dated 19 May 2015 and 150608038SZN-003, dated 19 May 2015 for product OTT TV Box Android Player Model:M8S with AC/DC Adapter Model: YDF-502000 are invalid and have been determined to be counterfeit.

These products have not been evaluated by Intertek. It is unknown if these products are in compliance with the applicable safety standard

Document information: Intertek test reports 150608038SZN-001, dated 19 May 2015; 150608038SZN-002, dated 19 May 2015 and 150608038SZN-003, dated 19 May 2015

Product: OTT TV Box Android Player

Model: M8S

Manufacturer: Shenzhen Flyness Technology Co., Ltd

This notice only applies to the Intertek test reports identifying product OTT TV Box Android Player Model: M8S with AC/DC Adapter Model: YDF-502000. Copies of the invalid counterfeit Intertek test reports are provided for reference.



EMC VERIFICATION SUMMARY

Report No.: 150608038SZN-001

Toy

ITE

Others

| | | | |
|--|---|--------------------------|-------------------------------------|
| Model: M8S | Applicant: Shenzhen Flyness Technology Co.,Ltd. Room 701A , Building 5, 4th Jin Xiu Jiang Nan Area, Minzhi Street,New Longhua District,Shenzhen,China | | |
| Product Description: TV BOX | Sample Receipt Date: 06 November 2014 | | |
| | Test Conducted Date: 06 November 2014 to 19 May 2015 | | |
| <input checked="" type="checkbox"/> 1 st TEST <input type="checkbox"/> 2 nd TEST | ALL TESTS WERE CONDUCTED IN ACCORDANCE WITH: | | |
| | *EN55022: 2010 *EN55024: 2010 *EN61000-3-2: 2006 + A1: 2009 + A2: 2009 *EN 61000-3-3: 2013 | | |
| Test Result | OK | Not OK | See Remark (see page 2) |
| *EN55022: 2010 | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| *EN55024: 2010 | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| *EN61000-3-2: 2006 + A1: 2009 + A2: 2009 | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| *EN 61000-3-3: 2013 | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Remark: The highest frequency of the internal sources of the EUT is above 1GHz, the measurement shall be made up to 6GHz (Refer to EN 55022: 2010 Clause 6.2 Conditional testing procedure). | | | |
| When determining the test conclusion, the Measurement Uncertainty of test has been considered. | | | |

Prepared and checked by:

Approved By:

Sign On File
Sunny Zhou
Engineer
Intertek

Digitally signed
by Lin Lin
Location:
Intertek

Lin Lin
Senior Project Engineer
Intertek
Date: 19 May 2015

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- The test report only allows to be revised only within the report defined retention period unless further standard or the requirement was noticed

TRF No.: EN55022/24_b

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6F, D Block, Huahan Building, Langshan Road, Nanshan District, Shenzhen, P. R. China
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RADIO COMMUNICATIONS AND EMC TESTING REPORT

Model:M8

TV BOX

2.4GHz Transceiver

Test Report: 150608038SZN-002

| | | |
|----------------------|------------------------------------|---|
| Test Engineer : | Sunny Zhou Engineer | Sign On File |
| Report Approved By : | Lin Lin Senior Project Engineer |  Digitally signed by Lin Lin Location: Intertek |
| Date : | 19 May 2015 | |

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TRF No.: ETSI EN300328_b

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Test Report

Applicant: Shenzhen Flyness technology Co. Ltd.
Room 701A , Building 5, 4th Jin Xiu Jiang Nan Area,
Minzhi Street,New Longhua District,Shenzhen,China

Number: 150608038SZN-003

Date: 19 May 2015

Sample Description

Product : TV BOX
Model No. : M8S

Brand Name : Flyness

Electrical Rating : 5V 2.0A DC
Model:YDF-05002000
Input:100-240Vac;50/60Hz; Output:5Vdc,2.0A

No. of Samples : 1

Date Received : 06 November 2014

Date Test Conducted : 06 November 2014 to 19 May 2015

Test Requested : Test for compliance with EN 62479: 2010

Test Method : EN 62479: 2010

Test Result : See the attached sheets

Conclusion : The submitted samples Complied with the above safety standard. But the note should be noted.

Prepared and Checked By:

Approved By:

Sign On File
Sunny Zhou
Engineer



Digitally signed
by Lin Lin
Location:
Intertek

Lin Lin
Senior Project Engineer
Date: 19 May 2015

TRF no.: EN62479_a

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