

## RoHS Consolidated Test Report

### SAMPLE INFORMATION:

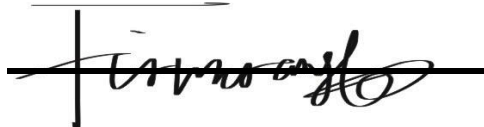
1. Sample Description: Yuer
2. Trade Mark: N/A  
Model: JNT-X11, MO8644
3. Serial/Batch No. of Sample: .....
4. Manufacturer Date: .....
5. Manufacturer :
6. CLIENT INFORMATION:
  1. Applicant:
  2. Applicant post Code: .....
  3. Applicant Telephone: .....
  4. Test Standards:

**2011/65/EC, EPA3050B:1996, EN1122:2001, EPA3052:1996,  
EPA3060A, EPA7196, EPA3540C, EPA8270C**

### REMARKS:

1. The test data obtained and the report issued by laboratories other than HTT are provided by
2. Characterization & Condition of sample: Normal.
3. Ambient Condition During Testing (15~22) °C (20~40)% RH
4. Date of Consolidated: June.15,2015

APPROVED by:



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No.	Component	Issue Body	Report No.& Issue Date	Test Data(ppm)
01	Plastic cover	SGS	EH183983 Date:2015/06/15	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
02	Internal wire	SGS	KA/2014/20374 Date:2015/05/14	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
03	Insulation tape	SGS	KA/2014/C1430 Date:2015/02/21	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
04	DC intel	SGS	SH8078290-1/CHEM Date:2015/01/30	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
05	PCB	SGS	GZ0901013303/CHEM Date:2015/04/13	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
06	Insulation tube	SGS	GZ0903037330/CHEM Date:2015/04/30	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
07	Soldering	SGS	SZTYR090601112/RS Date:2015/03/11	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND

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No.	Component	Issue Body	Report No.& Issue Date	Test Data(ppm)
08	Resistance	SGS	GZ0901009418/CHEM Date:2015/01/20	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
09	Capacitance	SGS	SH8142216/CHEM Date:2015/01/28	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
10	IC	SGS	CANEC0801173702 Date:2015/02/25	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
11	LED	SGS	EC407209500 Date:2015.04.14	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
12	Triode	SGS	CANEC090068801 Date:2015/02/10	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
13	Button	SGS	KA/2014/02097 Date:2015/05/12	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
14	switch	SGS	SH8142216/CHEM 2015/06/09	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND

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No.	Component	Issue Body	Report No.& Issue Date	Test Data(ppm)
15	SMT Resistance	SGS	GZ0901009418/CHEM Date:2015/02/18	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
16	SMT Capacitance	SGS	SH8142216/CHEM Date:2015/02/23	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
17	battery	SGS	CANEC0801173702 Date:2015/05/25	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
18	Metal plate	SGS	EC407209500 Date:2015.03.14	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
20	Silicon wire	SGS	CANEC090068801 Date:2015/06/10	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND
21	Connector plastic	SGS	KA/2014/02097 Date:2015/02/12	Cd: N.D Pb: N.D Hg: N.D Cr <sup>6+</sup> :N D PBBS: ND PBDES: ND

P=PASS

ND=NOT DETECTED

Ppm=PARTS PER MILLION

END OF REPORT