



RoHS Consolidated Test Report

Applicant	: VISSONIC Electronics Limited
Applicant Address	: Room 305,Building No. 9 KeJi St.,Lanyusi St.,Kaifa Rd.,Economic development Zone,Huangpu district,Guangzhou,China
Manufacturer	: VISSONIC Electronics Limited
Manufacturer Address	: Room 305,Building No. 9 KeJi St.,Lanyusi St.,Kaifa Rd.,Economic development Zone,Huangpu district,Guangzhou,China
Product	: Full Digital DSP Networked Conference System
Model No.	: VIS-DCP2000-D/R, VIS-DCP1000, VIS-DCC-T, VIS-DCD-T, VIS-DIC-T, VIS-DID-T, VIS-DVC-T, VIS-DVD-T, VIS-DEC-T, VIS-DED-T, VIS-DEC-TC, VIS-DED-TC, VIS-DEVC-T, VIS-DEVD-T, VIS-DVDIC-T, VIS-DAC-T, VIS-DCC-F, VIS-CSU-F, VIS-DVU-FS1, VIS-SPK-F, VIS-DCD-F, VIS-DVU-FS2, VIS-AIC-T, VIS-AID-T, VIS-DSP8/12/16, VIS-CRS02/03/05, VIS-INT64, VIS-CATC-A, VIS-CNB, VIS-EXM
Trademark	: VISSONIC
Date of Issue	: Jan.11,2019

Test Standards: RoHS Directive 2011/65/EU

Test Method:

Tested Item(s)	Test Method	Measured Equipment(s)	Limits
Lead(pb)	IEC 62321-5:2013	ICP-OES	0.1%(1000 ppm)
Cadmium(Cd)	IEC 62321-5:2013	ICP-OES	0.01%(100 ppm)
Mercury(Hg)	IEC 62321-4:2013	ICP-OES	0.1%(1000 ppm)
Hexavalent Chromium(Cr(VI))	IEC 62321-7:2015	UV-Vis	0.1%(1000 ppm)
Polybrominated Biphenyls (PBBs)	IEC 62321-6:2015	GC-MS	0.1%(1000 ppm)
Polybrominated Diphenyl Ethers (PBDEs)	IEC 62321-6:2015	GC-MS	0.1%(1000 ppm)

Note:

mg/kg=ppm=0.0001%

MDL=Method Detection Limit

N.D. =not detected (<MDL)

Not detected is reported when the reading is less than detection limit value.

Approved by: Kevin Yang
(Kevin Yang)





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No.	Component	Issue Body	Report No.& Issue Date	Test Data(ppm)
01	Switching power supply	SGS	SH184941216/CHEM Date:2018/07/14	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
02	Main board	SGS	GZ1841564542/CHEM Date:2018/06/17	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
03	Power filter	SGS	SH4125651/CHEM Date:2018/06/07	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
04	Electric wire components	SGS	KA/2018/19560 Date:2018/06/11	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
05	Suppression of RF interference by a monolithic filter	SGS	KA/2018/C1678 Date:2018/07/07	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
06	Rocker switch	SGS	EC189526324 Date:2018/05/16	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
07	Network interface	SGS	KA/2018/18655 Date:2018/07/30	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D



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No.	Component	Issue Body	Report No.& Issue Date	Test Data(ppm)
08	PCB	SGS	GZ0711564641/CHEM Date:2018/05/26	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
09	Capacitance	SGS	SH7156569/CHEM Date:2018/08/01	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
10	Resistance	SGS	CANEC186165682 Date:2018/04/05	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
11	Diode	SGS	SH180652656/CHEM Date:2018/05/16	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
12	IC	SGS	GZ0942156415/CHEM Date:2018/06/09	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
13	Tantalum electrolytic capacitor	SGS	SH1865327-1/CHEM Date:2018/06/22	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
14	LED	SGS	CANEC1953562155 Date:2018/05/17	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D



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No.	Component	Issue Body	Report No.& Issue Date	Test Data(ppm)
15	Fuse	SGS	SH18452894/CHEM Date:2018/07/13	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
16	Protect the resistance	SGS	CANEC185653757 Date:2018/06/10	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
17	Voltage regulator tube	SGS	GZ0915645874/CHEM Date:2018/05/19	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
18	DC power supply	SGS	KA/2018/18653 Date:2018/04/20	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D
19	3P audio balancing head	SGS	SZTYR816567454/RS Date:2018/06/17	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ : N.D PBBs: N.D PBDEs: N.D

Remarks:

- (1) This report is not a formal test report but only consolidating the test date listed above;
- (2) Test results are from other testing organizations. Shenzhen HTT Technology Co., Ltd. Has no liability to assume the verification of the authenticity of the above test reports results.
- (3) The report shall not be reproduced in part without written approval of us.

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Photo(s) of the sample(s)



*** End of report ***