CONSOLIDATED TEST REPORT

SAMPLE INFORMATION:

1. Sample Description: **IR INTELLIGENT DOME CAMERA**
2. Trade Mark: 荣 天 视® RONGTIANSHI
3. Model, Specification, Grade: **R-900***, R-900A***, R-900X***, R-900Q*****
4. Serial/Batch No of Sample: ---------
5. Manufactured Date: ---------
6. Manufacturer: **SHENZHEN SHI RONG TIAN SHI TECHNOLOGY DEV. CO., LTD**
7. Manufacturer Address: 201#, 2F, NO.1 Building, Factories of Western Development Zone, East of the Guangzhou-Shenzhen Highway, Xixiang Street, Bao'an District, Shenzhen City.

CLIENT INFORMATION:

1. Applicant: **SHENZHEN SHI RONG TIAN SHI TECHNOLOGY DEV. CO., LTD**
2. Applicant Address: 201#, 2F, NO.1 Building, Factories of Western Development Zone, East of the Guangzhou-Shenzhen Highway, Xixiang Street, Bao'an District, Shenzhen City.
3. Applicant Post Code: -----
4. Applicant Telephone: -----
5. Test Standards:

   2002/95/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 BST 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) ℃ (20~40) %RH
4. Date of Consolidated :Dec.21-22,2009

Approved by: _____

(Christina)

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No.		Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
01			FUSE	SGS	2025573/LD 2052497/LD DATE:2009.09.03	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D
02			Surge browser	SGS	CE407608409 Date:2009.02.12	Cd:N.D Pb:30 Hg:N.D Cr6+:Negative PBBS:N.D PBDES:N.D
03			DIODE	SGS	GZ0903038026/CHEM Date:2009.03.31	Cd:N.D. Pb:16 Hg:N.D. Cr6+:N.D. PBBS:N.D. PBDES:N.D.
04			Inductance	SGS	GZ0902011608/CHEM DATE:2009.02.15	Cd:N.D Pb:4 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
05			Safety Capacitor	CTI	143879102 Date:MAY.20,2009	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
06		Carbon film resistors	BROWN BODY	SGS	CANEC0901001202 Date:2009/03/21	Cd:N.D Pb:40 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
07			Silver metal feet	SGS	CANEC0901001202 Date:2009/03/21	Cd:N.D Pb:N.D Hg:N.D Cr6+:Negative

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No.		Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
08		Electrolytic Capacitor	BLACK PLASTIC (RUBBER) (BASE)	SGS	2057760/EC Date:APR.27.2009	Cd:N.D Pb:12 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
09			SEMI-TRANSPARENT(ELECTROLYTIC PAPER)	SGS	2057760/EC Date:APR.27.2009	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
10			SILVERY SOLDER	SGS	2057760/EC Date:APR.27.2009	Cd:N.D Pb:10 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
11			GREY METAL(FOIL)	SGS	2057760/EC Date:APR.27.2009	Cd:N.D Pb:4 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
12			IC	SGS	2067636/EC Date:JUL.20,2008	Cd:N.D Pb: N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
13			OPTOCOUPLER	SGS	CE/2009/39796 Date:2009.02.29	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
14			PCB	SGS	SZTYR090600989/RS DATE:2009.06.06	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D

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15		POWER INDUCTOR	Dark Grey Magnet w/Silvery Solder	SGS	EC401530301 Date:2009.04.11	Cd:N.D Pb:11 Hg:N.D Cr6+:N.D
16			Coppery Metal	SGS	EC401530301 DATE:2009.04.11	Cd:N.D Pb:N.D. Hg:N.D Cr6+:N.D
17		LED lamp	Transparent plastic	SGS	GZ0904053088/CHEM Date:APR.20.2009	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
18			Silvery metal pin	SGS	GZ0904053088/CHEM Date:APR.20.2009	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D
19			MANUAL	SGS	GZSCR071186257/LP DATE:2008.11.16	Cd:N.D. Pb:3 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
20			SILVER PAINT CLASSIC	SGS	GZSCR080223796/LP DATE:2008.02.22	Cd:N.D Pb:N.D. Hg:N.D Cr6+:N.D
21			TRANSPARENT PLASTIC BAG	SGS	SZHJ04087701 DATE:2008.11.27	Cd:N.D Pb:N.D. Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D

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No.		Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
22		MOTOR	BRUSH	SGS	KE/2008/51620 DATE:2008.05.30	PBBS:N.D PBDES:N.D
23			LARGE COSE	SGS	GZ0802010595/CHEM DATE:2008.02.10	Cd:N.D Pb:5 Hg:N.D Cr6+:N.D
24			WOISHER	SGS	GZ08020310597/CHEM DATE:2008.02.10	Cd:N.D Pb:4 Hg:N.D Cr6+:N.D
25			CORE1	SGS	GZ0902010596/CHEM DATE:2009.02.10	Cd:N.D Pb: N.D Hg:N.D Cr6+:2
26			CORE2	SGS	GZ0802010596/CHEM DATE:2008.02.10	Cd:N.D Pb:5 Hg:N.D Cr6+:N.D
27			EPOLYESTER FILM	SGS	SZTYR080621900/LP DATE:2008.07.07	PBBS:N.D PBDES:N.D
28			BEANING	SGS	SH841211/CHEM DATE:2008.08.30	Cd:N.D Pb: N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D

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No.		Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
29		MOTOR	BRUSH	SGS	KE/2008/51620 DATE:2008.05.30	PBBS:N.D PBDES:N.D
30			LARGE COSE	SGS	GZ0902010595/CHEM DATE:2009.02.10	Cd:N.D Pb:5 Hg:N.D Cr6+:N.D
31			WOISHER	SGS	GZ09020310597/CHEM DATE:2009.02.10	Cd:N.D Pb:4 Hg:N.D Cr6+:N.D
32			CORE1	SGS	GZ0902010596/CHEM DATE:2009.02.10	Cd:N.D Pb: N.D Hg:N.D Cr6+:2
33			CORE2	SGS	GZ0802010596/CHEM DATE:2008.02.10	Cd:N.D Pb:5 Hg:N.D Cr6+:N.D
34		ELECTROLYTIC CONDENSER	BODY	SGS	SH805908/CHEM DATE:2009.02.03	Cd:N.D Pb:11 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
35			SILVERY METAL PIN	SGS	SH805908/CHEM DATE:2009.02.03	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D

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No.		Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
36			LEAD FREE CHIP RESISTORS	SGS	KA/2008/81365 DATE:2008.08.31	Pb:728
37			RESISTORS	SGS	LPCE/05 DATE:2008.07.04	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D
38			MLCC	Intertek	THJ0016346 DATE:2009.03.10	Cd:N.D Pb:N.D. Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
39		WIRE、LINKER	Grey plastic part	SGS	GZSCR080970715/LP DATE:2008.09.21	Cd:N.D Pb:5 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
40			Golden metal pin	SGS	GZSCR080970715/LP DATE:2008.09.21	Cd:N.D Pb:13 Hg:N.D Cr6+:N.D
41			Silvery metal pin	SGS	GZSCR080970715/LP DATE:2008.09.21	Cd:N.D Pb:14 Hg:N.D Cr6+:N.D
42			LABEL	SGS	GZSCR081186253/LP DATE:2008.11.16	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D

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No.		Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
43			LEAD FREE SOLDER PASTE	SGS	GZ0903235440/CHEM DATE:2009.04.28	Cd:N.D Pb:87 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
44			LEAD FREE TIN WIRE	SGS	SZTYR081137835/LP DATE:2008.11.10	Cd:N.D Pb:51 Hg:N.D Cr6+:N.D
45			CHIP RESISTOR	SGS	SH426039/CHEM DATE:2007.10.25	Cd:N.D Pb:63 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
46		LED	PLASTIC PART	SGS	GZSCR0812103603/LP DATE:2008.12.27	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
47			SILVERY METAL PIN	SGS	GZSCR0812103603/LP DATE:2008.12.27	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
48		XH PIN	WHITE PLASTIC	SGS	GZ0903032037/CHEM DATE：2009.03.22	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
49			SILVERY METAL PIN	SGS	GZ0903032037/CHEM DATE：2009.03.22	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D

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No.		Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
50			IRON PART	SGS	SZTYR081218239/LP DATE:2008.12.13	Cd:N.D Pb:29 Hg:N.D Cr6+:N.D
51			LEATHER STRIP	SGS	SH378337/CHEM DATE:2008.10.28	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D
52			BLOCK	SGS	GZSCR080861033/LP DATE:2008.08.24	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D
53			RUBBER LOOP、RUBBER PAD	SGS	GZSCR080864038/LP DATE:2008.09.01	Pb:21 Hg:N.D. Cd:4 Cr6+:N.D. PBBs:N.D. PBDEs:N.D.
54			GLASS	SGS	GZSCR0812100341/LP DATE:2008.12.22	Cd:N.D Pb:12 Hg: N.D Cr6+:N.D PBBS:N.D PBDES:N.D
55			SWITCH	SGS	CE/2009/25315 DATE:2009.03.01	Cd:N.D Pb:39 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
56			PLASTIC GRAINS	SGS	GZ0902014420/CHEM DATE:2009.02.21	Cd:N.D. Pb:N.D Hg:N.D. Cr6+:N.D.

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No.		Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
57			QUARTZ CRYSTAL	SGS	GZ0903039091/CHEM DATE:2009.03.31	Cd:N.D Pb:35 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
58		POWER INDUCTOR	Dark Grey Magnet w/Silvery Solder	SGS	EC401530301 Date:2008.04.11	Cd:N.D Pb:11 Hg:N.D Cr6+:N.D
59			Coppery Metal	SGS	EC401530301 DATE:2008.04.11	Cd:N.D Pb:N.D. Hg:N.D Cr6+:N.D
60			ABS	SGS	KE/2008/10283 DATE:2008.06.11	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
61			AXLETREE	SGS	SZTYR080410645/LP DATE:2008.04.21	Cd:N.D Pb:75 Hg:N.D Cr6+:N.D
62			SCREW CAP	SGS	SZTYR080410646/LP DATE:2008.04.20	Cd:N.D Pb:46 Hg:N.D Cr6+:N.D
63			BOLT	SGS	SZTYR080410644/LP DATE:2008.04.21	Cd:N.D Pb:52 Hg:N.D Cr6+:N.D

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No.		Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
64			LENS	SGS	SZTYR090305437/LP DATE:2009.03.15	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
65			OPTICAL GLASS	SGS	GZ0811059390/CHEM DATE:2008.11.29	Cd:N.D Pb:6 Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
66			LENS SEAT	SGS	GZSCR080857649/LP DATE:2008.08.11	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
67			PCB	SGS	GZ0903031950/CHEM-1 DATE:2009.03.24	Cd:N.D. Pb:39 Hg:6 Cr6+:N.D. PBBS:N.D. PBDES:N.D.
68			IC	SONY	SHR090509301202004A DATE:2009.05.26	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D
69			AUDION	SGS	F690501/LF-CTSGP05-4583 DATE:2008.12.26	Cd:N.D Pb:N.D. Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D
70			LDO	SGS	SH8053628/CHEM DATE:2009.05.12	Cd:N.D Pb:N.D Hg:N.D Cr6+:N.D PBBS:N.D PBDES:N.D

CONSOLIDATED TEST REPORT

P=PASS
ND=NOT DETECTED
ppm=PARTS PER MILLION

END OF REPORT