



**Test Report**

NO: GSI09120803608

Date: Dec. 17, 2009

Page 1 of 6

**Customer:** HongKong Tenow International Ltd.

**Address:** UnitC-8A, Shennan Garden Building, High-Tech Park, Nanshan District, Shenzhen, China

**Report on the submitted sample said to be**

**Sample name:** Prof Revolution S2 7500 USB

**Model:** Prof7500

**Item/Lot NO: /**

**Material: /**

**Buyer: /**

**Supplier: /**

**Manufacturer: /**

**Reports received date:** Dec. 10-17, 2009

**Requisition:** To combine the test reports for the submitted sample

**Conclusion:** All reports as specified client, determine the Lead, Cadmium, Mercury, Hexavalent Chromium and/or PBB&PBDE content in the submitted sample which are restricted in Directive 2002/95/EC (ROHS).

\*\*\*\*\*FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) \*\*\*\*\*

Signed for GSI Ltd.

Written by :

Inspected by:

Approved by :

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**Shenzhen GSI Electronic Technology Co · Ltd**

Address: Room 616 · XianKeJiDian Building · BaGuaSi Road, Shenzhen · China

Tel:(86)755-25844177 Fax:(86)755-25844877 Http://www.szjisihai.com



**Test Results:**

No.	Component	Material	Issue Body	Report No & Issue Date	Test Data (PPM)
1		White label	SGS	SZ90403058-2.1 Date: APR. 10, 2009	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D. PBBS: N.D. PBDES: N.D
2	Black metal shell	Plating layer	SGS	SH9093028/CHEM Date: May. 27, 2009	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: Negative
		Base material	SGS		Cd: N.D. Pd: N.D. Hg: N.D. Cr6: Negative
3		Screw	SGS	GZ0910153815/ CHEM Date: OCT. 19, 2009	Cd: N.D. Pd: 26 Hg: N.D. Cr6: Negative
4	DC block	DC block Black plastic		SH9031366/CHEM Date: MAY 03, 2009	Cd: N.D. Pd: 17 Hg: N.D. Cr6: N.D. PBBS: N.D. PBDES: N.D.
		DC block Insert needle			Cd: N.D. Pd: N.D. Hg: N.D. Cr6: Negative
		DC block pin			Cd: N.D. Pd: N.D. Hg: N.D. Cr6: Negative
5		inductor	SGS	CANEC0900077001 Date: 13 Jan, 2009	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
6		Electrolytic capacitor	CTI	ZSR0904181109105C Date: 2009. 4. 23	Cd: N.D. Pd: 9mg/kg Hg: N.D. Cr6: N.D.

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No.	Component	Material	Issue Body	Report No & Issue Date	Test Data (PPM)
7	Receiver Module	Receiver Module body	SGS	SZ083842/EC Date: Dec 16 , 2008	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D. PBBS: N.D. PBDES: Negative
		Receiver Module pin			Cd: N.D. Pd: N.D. Hg: N.D. Cr6: Negative
8	LED Lamp	Transparent plastic	SGS	CANEC0805924601 Date: 04 NOV 2008	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D. PBBS: N.D. PBDES: N.D.
		Silvery metal pin			Cd: N.D. Pd: N.D. Hg: N.D. Cr6: Negative
9		PCB	SGS	SH9032784/CHEM Date: MAR. 09, 2009	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D. PBBS: N.D. PBDES: N.D.
10		Soldering tin	SGS	SH9023320/CHEM Date: FEB. 23, 2009	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
11		crystal	SGS	CE/2008/95054 Date: 2008/09/25	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
12	USB	Copper-colored metal	SGS	CANEC0801470203 Date: 10 Apr, 2008	Cd: N.D. Pd: 18 Hg: N.D. Cr6: Negative
		Silvery plated metal		CANEC0801470202 Date: 10 Apr, 2008	Cd: N.D. Pd: 228 Hg: N.D. Cr6: Negative
13		connection blok	SGS	CANEC0904066081 Date: APR 28, 2009	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.

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No.	Component	Material	Issue Body	Report No & Issue Date	Test Data (PPM)
14	IC	Mixed all parts of body	SGS	CE/2007/38403 Date: 2007/04/09	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
		Base material of silver colored metal pin			Cd: N.D. Pd: 11 Hg: N.D. Cr6: Negative
		Plating layer of silver colored metal pin			Cd: N.D. Pd: 13 Hg: N.D. Cr6: Negative
15		chip resistors R7	SGS	SH9088898/CHEM Date: May. 16, 2009	Cd: N.D. Pd: 16 Hg: N.D. Cr6: N.D.
16		chip capacitor C27	SGS	TJTC 0904985/CHEM Date: Apr.20, 2009	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
17		chip diode D5	SGS	SH9005466/CHEM Date: Jan. 14, 2009	Cd: 10.1 Pd: N.D. Hg: N.D. Cr6: N.D.
18		Chip transistor T7	SGS	SH9005466/CHEM Date: Jan. 14, 2009	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
19	Plug	Plug Metal holder	SGS	GZ08110024/CHEM Date: NOV. 23, 2008	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: Negative
		Plug Light brown plastic			Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
		Plug insert needle			Cd: N.D. Pd: N.D. Hg: N.D. Cr6: Negative
20		PCB(small)	SGS	CANEC0806194701 Date: 19 Nov, 2008	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.

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No.	Component	Material	Issue Body	Report No & Issue Date	Test Data (PPM)
21	Aluminium product	Small radiator	SGS	CANEC0801839802 Date: 24.Apr, 2008	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
		Large radiator			Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
		Aluminium product			Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.
22	IC	The body of IC	SGS	SH9070328/CHEM Date: Jun 05 2009	Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D. PBBS: N.D. PBDES: N.D
		The pin of IC			Cd: N.D. Pd: N.D. Hg: N.D. Cr6: N.D.

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**Note:**

- N.D.=not detected
- ppm=mg/kg
- Photograph is included

**Photograph of Sample**



Prof Revolution S2 7301

\*\*\*End of Report\*\*\*

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