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Applicant

Address

The following sample(s) was /were submitted and identified on behalf of the clients as:

Sample Name : Wireless Presenter

Sample Model : PSN-08B, P7000

Trade Name : Everest, Sourceway

Sample Received Date : Jun.,23, 2017

Testing Period : Jun.,23, 2017 - Jun.,27, 2017

Test Requested : Selected test (s) in the selected parts as requested by client with the EU

Directive 2011/65/EU on the restriction of hazardous substances and

Commission Decision 2005/618/EC-(RoHS Directive)

Test Method : Please refer to next page(s).

Test Result : Please refer to next page(s).

Prepared by:

Reviewer:

Approved & Authorized Signer:



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Test Method and Test Equipment:

Test Item(s)	Test Method	Test Equipment
Lead(Pb)	IEC62321-3-1:2013	XRF
Cadmium(Cd)	IEC62321-3-1:2013	XRF
Mercury(Hg)	IEC62321-3-1:2013	XRF
Chromium(Cr)	IEC62321-3-1:2013	XRF
Bromine(Br)	IEC62321-3-1:2013	XRF

No.	Sample Description	Test item	XRF Result
	i Fl		Pass
	The.	Cadmium(Cd)	Pass
1	Silver metal shell	Mercury(Hg)	Pass
120	, []	Chromium(Cr)	Pass
		Bromine(Br)	
		Lead(Pb)	Pass
	, H	Cadmium(Cd)	Pass
2	Grey plastic shell	Mercury(Hg)	Pass
		Chromium(Cr)	Pass
	i i	Bromine(Br)	Pass
		Lead(Pb)	Pass
	25	Cadmium(Cd)	Pass
3	PCB	Mercury(Hg)	Pass
		Chromium(Cr)	Pass
		Bromine(Br)	Pass
	1 1	Lead(Pb)	Pass
		Cadmium(Cd)	Pass
4	Gold metal	Mercury(Hg)	Pass
120	in, ni	Chromium(Cr)	Pass
		Bromine(Br)	- 14



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No.	Sample Description	Test item	XRF Result
		Lead(Pb)	Pass
		Cadmium(Cd)	Pass
5	Metal interface	Mercury(Hg)	Pass
	in di	Chromium(Cr)	Pass
		Bromine(Br)	
	*	Lead(Pb)	Pass
	1 [1]	Cadmium(Cd)	Pass
6	Silver plastic	Mercury(Hg)	Pass
		Chromium(Cr)	Pass
	1 1	Bromine(Br)	Pass
		Lead(Pb)	Pass
	_1	Cadmium(Cd)	Pass
7	White rubber button	Mercury(Hg)	Pass
		Chromium(Cr)	Pass
, si		Bromine(Br)	Pass
	15	Lead(Pb)	Pass
		Cadmium(Cd)	Pass
8	Silver metal	Mercury(Hg)	Pass
	121	Chromium(Cr)	Pass
		Bromine(Br)	- 1



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XRF screening limits in mg/kg for regulated elements in various material

	5 5	2	
Element	Polymer Material	Metallic Material	Composite Material
Lead(Pb)	P≤700≤IC < 1300≤F	P≤700≤IC < 1300≤F	P\le 500\le IC \le 1500\le F
Cadmium(Cd)	P≤70≤IC < 130≤F	P≤70≤IC < 130≤F	P≤70≤IC < 250≤F
Mercury(Hg)	P≤700≤IC < 1300≤F	P≤700≤IC < 1300≤F	P≤500≤IC<1500≤F
Chromium(Cr)	P≤500 < IC	P≤700 <ic< td=""><td>P≤500 < IC</td></ic<>	P≤500 < IC
Bromine(Br)	P≤300 <ic< td=""><td>Not Applicable</td><td>P≤250<ic< td=""></ic<></td></ic<>	Not Applicable	P≤250 <ic< td=""></ic<>

Estimated detection limits in mg/kg for regulated elements in various material

Element	Polymer Material	Metallic Material	Composite Material
Lead(Pb)	10	50	50
Cadmium(Cd)	10	50	50
Mercury(Hg)	10	50	50
Chromium(Cr)	10	50	50
Bromine(Br)	10	Not applicable	50

Note: 1. mg/kg= ppm

2. P = Pass

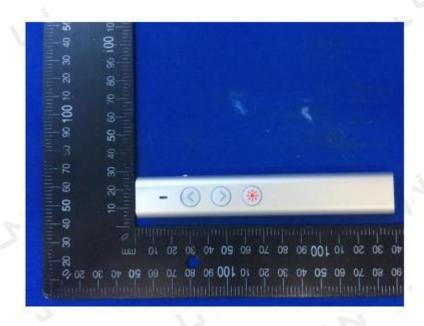
3. F = Fail

4. IC =Inconclusive



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SAMPLE PHOTO:



*** End of Report ***