S-Test Laboratory

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TEST REPORT

Applicant:	Shenzhen Ipozon Technology Co.,Ltd
Address :	No.42 Minan Road, Pinghu Fumin Industrial Zone，Longgang District, Shenzhen, Guangdong Provice ,China.
Sample Description:	SCOOTER BOOSTER
Model No:	GX3
Test Period:	Jan 15 2020 to Jan 19,2020
Test Requested:	:With reference to RoHS Directive 2011/65/EU, and its amendment directives.
Test Method:	1. Tests was performed for the samples indicated by the photos in the report with test methods reference to IEC 62321 ED. 1 111/95/CDV::Procedures for the determination of Levels of Six Regulated substances in Electrotechnical Products and conducted by XRF Spectroscopy. 2. The tested parts are preferentially chosen according to the definition of homogenous materials by European Union Technical Adaptation Committee (TAC). 3. According to the request of client, industrial high risk points are preferentially chosen as the scanned position.
Test Result:	:Please refer to next page
Test Conclusion:	: 1) These scanned results on these positions are BELOW LIMIT Position:1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18 2) The scanned results on these positions are over limit Position: No.

Signed for and on behalf of
STL Ltd.

GUANGZHOU S-TESTING LAB
STL APPROVED

Qiu Wei,Leo
Sr. Engineer

Test Results:

Part No	Restricted Substances	Results of EDXRF	Conclusion on RoHS	Sample Submitted Date
1	CADMIUM(CADMIUM(Cd))	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
2	CADMIUM(Cd)	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	...	\	
3	CADMIUM(Cd)	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(MERCURY(Hg))	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	...	\	
4	CADMIUM(Cd)	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
5	CADMIUM(Cd)	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
6	CADMIUM(Cd)	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	

7	CADMIUM(Cd)	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
8	CADMIUM(Cd)	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
9	CADMIUM(Cd)	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
10	CADMIUM(Cd)	BL	Comply	Jan 15,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	...	\	
11	CADMIUM(Cd)	BL	Comply	Jan 16,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
12	CADMIUM(Cd)	BL	Comply	Jan 16,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	

13	CADMIUM(Cd)	BL	Comply	Jan 18,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
14	CADMIUM(Cd)	BL	Comply	Jan 18,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
15	CADMIUM(Cd)	BL	Comply	Jan 18,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	...	\	
16	CADMIUM(Cd)	BL	Comply	Jan 18,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
17	CADMIUM(Cd)	BL	Comply	Jan 19,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	BL	Comply	
18	CADMIUM(Cd)	BL	Comply	Jan 19,2020
	LEAD(Pb)	BL	Comply	
	MERCURY(Hg)	BL	Comply	
	CHROMIUM(Cr)	BL	Comply	
	BROMINE(Br)	...	\	

Table 1.Screening limits in mg/kg for regulated elements in various matrices.

Element	Polymer Materials	Metallic Materials	Composite Materials
Cd	BL≤（70-3σ）<X<(130+3σ) ≤OL	BL≤（70-3σ）<X<(130+3σ) ≤OL	LOD<X<(150+3σ) ≤OL
Pb	BL≤（700-3σ）<X<(1300+3σ) ≤OL	BL≤（700-3σ）<X<(1300+3σ) ≤OL	BL≤（500-3σ）<X<(1500+3σ) ≤OL
Hg	BL≤（700-3σ）<X<(1300+3σ) ≤OL	BL≤（700-3σ）<X<(1300+3σ) ≤OL	BL≤（500-3σ）<X<(1500+3σ) ≤OL
Br	BL≤（300-3σ）<X		BL≤（250-3σ）<X
Cr	BL≤（700-3σ）<X	BL≤（700-3σ）<X	BL≤（500-3σ）<X

Remark:

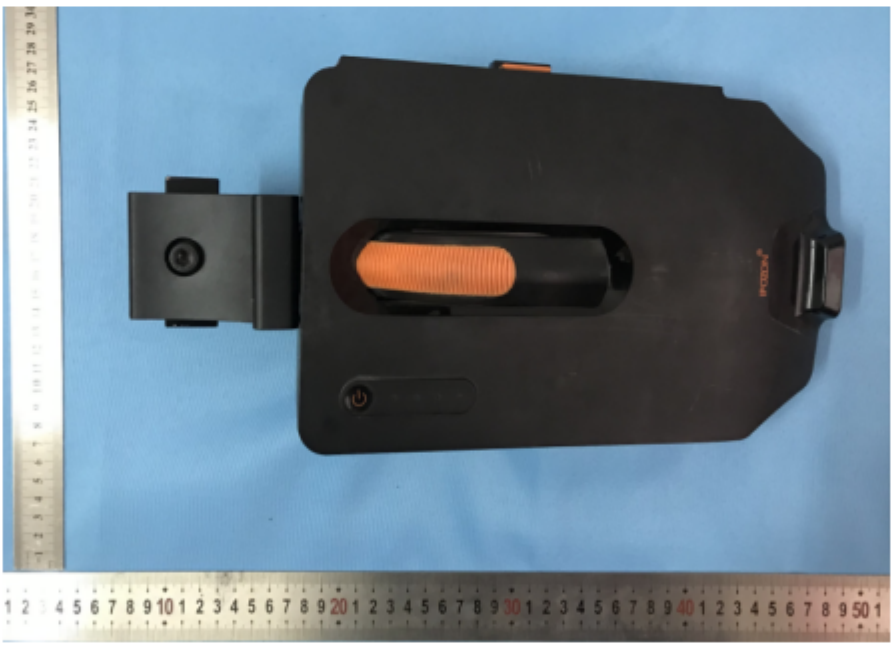
(1) "BELOW LIMIT"-If the result of the quantitative analysis, for all elements is lower than the lower limits listed in Table 1.

(2) "OVER LIMIT"- If the result of the quantitative analysis, for any of the elements Hg, Pb or Cd is higher than the higher limits listed in Table 1.

(3) "INCONCLUSIVE"- If the result of the quantitative analysis,(i) for any of the elements Hg, Pb or Cd is in the region defined as intermediate, or (ii) if the result of the elements Br and Cr is higher than the higher limits listed in Table 1.

Photo Index For The Tested Positions

General view



authenticate the photo on original report only

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