



Test Report

Report No :TQT170720011

Date: July 23,2017

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Applicant : Shenzhen bailinniao Technology Co., Ltd.

Address : No. 243, building B The 2 floor ,Guan Ping road ,Guanlan town,Longhua
New District ,Shenzhen city

Date Received : July 20,2017

Testing Period : July 20,2017 to July 23,2017

Report on the submitted sample said to be:

Item Name : Leather strap

Model : WB-38-GL-IvoryWhitez

Manufacturer : Shenzhen bailinniao Technology Co., Ltd.

Buyers : Shenzhen bailinniao Technology Co., Ltd.

Country of origin : Shenzhen

Sample No.	Test Request	Conclusion
01-02	US California Proposition 65 - Total Lead Content	PASS
01-02	US California Proposition 65 - Total Cadmium Content	PASS
02	US California Proposition 65 - Phthalate Content	PASS

Please see the next page(s) for details.

Signed for and on behalf of **TQT**

Approved by

Erin
Technical Manager



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401#, 403# & 405#, Building L24, Huanan international leather raw materials logistics area (Phase 1), Huanan Avenue No.1, Pinghu Street, Longgang District, Shenzhen, Guangdong, PRC
广东省深圳市龙岗区平湖街道华南大道一号华南国际皮革原辅料物流区(一期)L24栋
401.403.405号

Tel : 0755-89686009/0755-89689805
Fax : 0755-61672218
Http : //www.tqtcs.com
E-mail : xie_xiaojun1983@163.com

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1 TEST RESULT

1.1 California Lawsuit Settlement (Proposition 65) for Lead in the Submitted Sample - to determine the Lead Content in the submitted sample(s)

Test Method / Instrument:

Method used: PSC-CH-E1001-08.3&CPSC-CH-E1002-08.3

Determined by: Inductively Coupled Plasma,Optical Emission Spectrometer (ICP-OES);

Test item	Test result (mg/kg)		MDL (mg/kg)	Limit (mg/kg)
	01	02		
Total Lead (Pb)	16	ND	5	100

Remark:

- 1 mg/kg =parts per million =1 ppm .
- ND = Not detected (less than method detection limit).
- MDL = method detection limit.

1.2 California Lawsuit Settlement (Proposition 65) for cadmium in the Submitted Sample - to determine the cadmium Content in the submitted sample(s)

Test Method / Instrument:

Method used: PSC-CH-E1001-08.3&CPSC-CH-E1002-08.3

Determined by: Inductively Coupled Plasma,Optical Emission Spectrometer (ICP-OES);

Test item	Test result (mg/kg)		MDL (mg/kg)	Limit (mg/kg)
	01	02		
Total cadmium (Cd)	ND	ND	5	300

Remark:

- 1 mg/kg = parts per million =1 ppm .
- ND = Not detected (less than method detection limit).
- MDL = method detection limit.



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1.3 USA California regulations protocol (Proposition 65) and Act No. AB1108 right - products diformates phthalate content requirements

Test Method / Instrument:

Method used: CPSC-CH-C1001-09.3

Determined by: Gas Chromatographic-Mass Spectrometric (GC-MS)

Test item	CAS No	Test result (mg/kg)	MDL (mg/kg)	Limit (mg/kg)
		02		
Dibutyl Phthalate (DBP)	84-74-2	ND	50	1000
Benzyl Butyl Phthalate (BBP)	85-68-7	ND	50	1000
Diethyl Hexyl Phthalate (DEHP)	117-81-7	ND	50	1000
Di-N-Octyl Phthalate (DnOP)	117-84-0	ND	50	1000
Di-Iso-Nonyl Phthalate (DINP)	28553-12-0	ND	200	1000
Diisodecyl Phthalate (DIDP)	26761-40-0	ND	200	1000
Di-n-hexyl Phthalate (DnHP)	84-75-3	ND	50	1000
Conclusion	--	PASS	--	--

Remark:

- 1 mg/kg = parts per million =1 ppm.
- ND = Not detected (less than method detection limit).
- MDL = method detection limit= 50/200mg/kg



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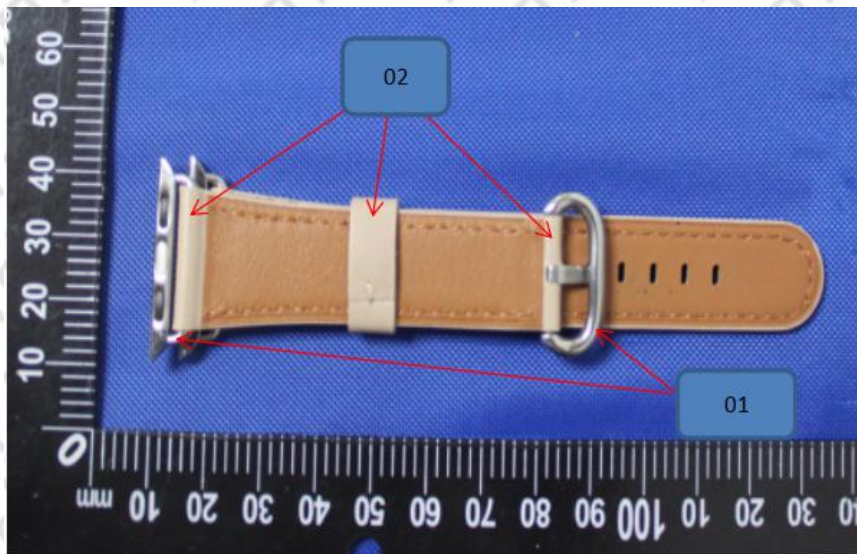
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2 TESTED COMPONENTS

01 Metal

02 Leather

Photo of The Sample



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End of Report



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