



Pony Testing International Group

Test Report

NO.: MDC6ZICU51407504

Date: Nov 28, 2016

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Applicant:

Address:

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

Sample Name: polymer lithium battery

Sample Model: 381424

Manufacturer:

Sample Description: Equipment name: Fitness Band Equipment Model: DW-007Fit+

Sample Received Date: Nov 22, 2016

Testing Period: Nov 22, 2016 TO Nov 28, 2016

Reference Requested: Directive 2006/66/EC&2013/56/EU

Reference Method:

- (1) Lead Analysis is performed by AAS
- (2) Cadmium Analysis is performed by AAS
- (3) Mercury Analysis is performed by CV-AAS

Testing Results: Please refer to next page(s)

Approved by:

Code: v157p6f2x2



www.ponytest.com Hotline 400-819-5688

BeijingLab: (010) 82618116	ChangchunLab: (0431) 85150908	ShanghaiLab: (021) 64851999	ShenzhenLab: (0755) 26050909
QingdaoLab: (0532) 88706866	HaerbinLab: (0451) 88104651	NingboLab: (0574) 87736499	GuangzhouLab: (020) 89224310
TianjinLab: (022) 27360730	DalianLab: (0411) 84650820	HangzhouLab: (0571) 87219096	WuhanLab: (027) 83997127
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Test Results (Unit: %)

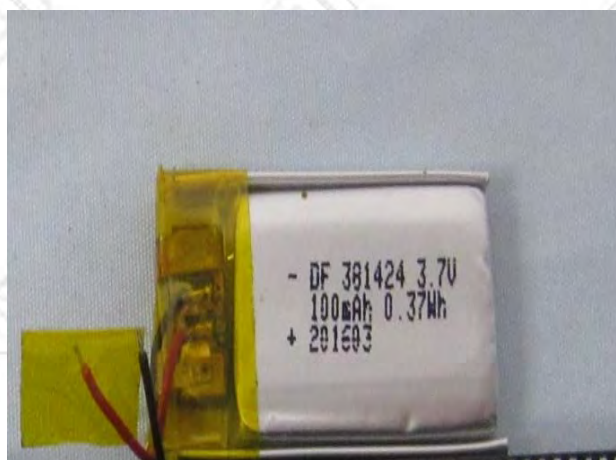
Test Item	MDL	Test Result	Limit
Lead (Pb)	0.0005	N.D.	0.004
Cadmium (Cd)	0.0001	N.D.	0.002
Mercury (Hg)	0.0001	N.D.	0.0005

Note: (1) % = Percentage by Weight
(2) N.D. = Not Detected (<MDL)
(3) MDL = Method Detection Limit

Remark:

According to the Article 21(3) of Directive 2006/66/EC&2013/56/EU, Battery, Accumulator and Button cell shall include the chemical symbol Mercury when containing more than 0.0005% of Hg, the chemical symbol Cadmium when containing more than 0.002% of Cd and the chemical symbol Pb when containing more than 0.004% of Pb.

Sample No. & Photo:



Pony authenticate the photo on original report only



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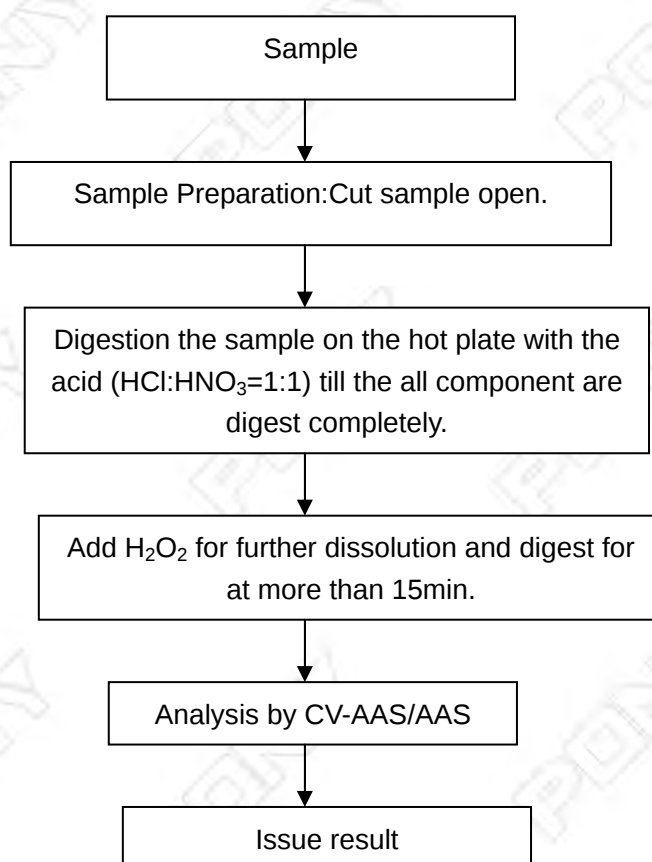
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Measurement Flow-chart

Tested by: Wu Lili

Checked by: Yang Xin

Person in charge of the lab by: Zhao Yanyuan



End of Report



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