

Test Report

No. CANEC1407794401

Date: 05 Jun 2014

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This report is to supersede test report CANEC1405699702 A01.

The following sample(s) was/were submitted and identified on behalf of the clients as : 18650 Cylindrical Lithium-ion Cell

SGS Job No. : CP14-026738 - SZ
 Tested Sample Info. : SZNS18650-2500mAh
 Client Ref. Info. : Applicant declares, the materials and weight percentage of below models are exactly same as the tested model:
 SZNS18650-2600mAh;SZNS18650-2200mAh;SZNS18650-2000mAh;
 SZNS18650-1900mAh;SZNS18650MP-1900mAh;SZNS18650MP-2000mAh ;
 SZNS18650HP-1500mAh; SZNS18650HP-1300mAh
 Date of Sample Received : 22 Apr 2014
 Testing Period : 22 Apr 2014 - 28 Apr 2014
 Test Requested : Selected test(s) as requested by client.
 Test Method : Please refer to next page(s).
 Test Results : Please refer to next page(s).

Signed for and on behalf of
 SGS-CSTC Ltd.



Zm guan
 Approved Signatory



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Test Results :

Test Part Description :

| Specimen No. | SGS Sample ID | Description |
|--------------|------------------|-------------|
| SN1 | CAN14-077944.001 | Battery |

Remarks :

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

Elementary Analysis

Test Method : Acid digestion method (GZTC TOP-CHEM-068), analysis was performed by ICP-OES.

| <u>Test Item(s)</u> | <u>Unit</u> | <u>MDL</u> | <u>001</u> |
|---------------------|-------------|------------|------------|
| Cadmium (Cd) | %(w/w) | 0.0010 | ND |
| Lead (Pb) | %(w/w) | 0.0010 | ND |
| Mercury (Hg) | %(w/w) | 0.0001 | ND |

Notes :

- (1) Results shown are of total weight of the battery sample.



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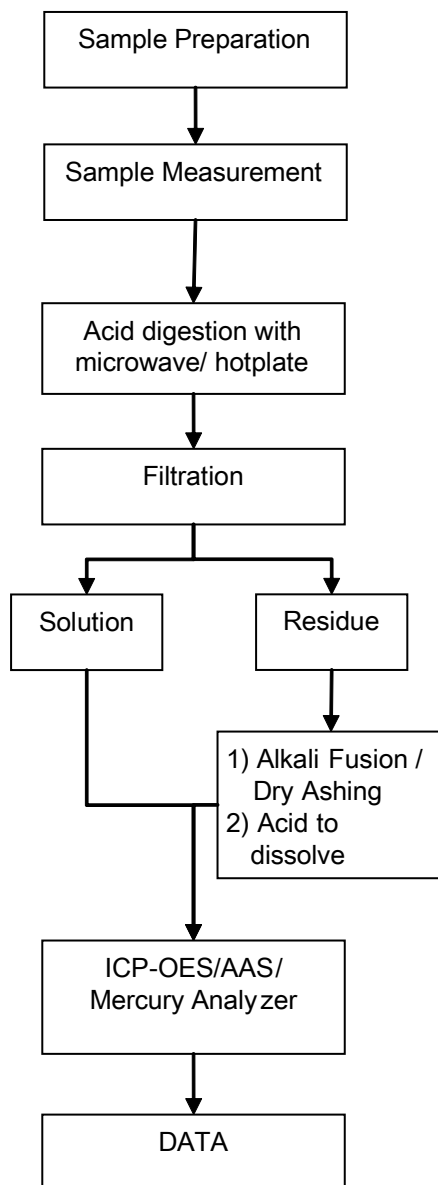
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ATTACHMENTS

Battery Testing Flow Chart

- 1) Name of the person who made testing: Martin He
- 2) Name of the person in charge of testing: Cutey Yu



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Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***