

## 检测报告 Test Report

报告编号 Report No. SCL01H070456001E

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申请单位

武汉孚安特科技有限公司

Applicant

WUHAN FANSO TECHNOLOGY CO.,LTD.

地 址

武汉市汉阳区永丰街四台工业园四台五路特1号

Address

RD.5, SITAI INDUSTRIAL PARK, YONGFENG AVENUE, HANYANG DISTRICT, WUHAN

CITY, CHINA

以下测试之样品及样品信息由申请者提供并确认

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

样品名称

锂亚硫酰氯电池

Sample Name

Li/SOC12 Baterry

样品型号

ER14250H ER14505H ER14505M ER26500H ER26500M ER17505H ER17505M ER18505H ER18505H ER34615H ER34615M ER17335 ER17335M ER17335S ER2450 ER14335 ER14335M ER13150 ER10450 ER341245 ER261020 ER14505S ER26500S ER14250S

ER251020S ER341245S ER331270MS ER331270MRS ER9V ER14250M

Part No.

ER14250H ER14505H ER14505M ER26500H ER26500M ER17505H ER17505M ER18505H ER18505M ER34615H ER34615M ER17335 ER17335M ER17335S ER2450 ER14335 ER14335M ER13150 ER10450 ER341245 ER261020 ER14505S ER26500S ER14250S ER251020S ER341245S ER331270MS ER331270MRS

ER9V ER14250M

样品接收日期

2015.08.14

Sample Received Date

Aug. 14, 2015

样品检测日期

2015.08.14-2015.08.18

Testing Period

Aug. 14, 2015 to Aug. 18, 2015

检测要求

根据客户要求,对所提交样品中的铅(Pb),镉(Cd),汞(Hg),六价铬(Cr(VI))

Test Requested

多溴联苯(PBBs), 多溴二苯醚(PBDEs)进行测试。 As specified by client, to test Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent

Chromium(Cr(VI)), Polybrominated Biphenyl(PBBs), Polybrominated Diphenyl

检测依据/检测结果

请参见下页。

Ethers(PBDEs) in the submitted sample(s).

Test Method/Test Result(s)

Please refer to the following page(s).

主 检

Tested by

Lancy

审 核

Reviewed by

Danna

集团 (A Appiroved by

Dylin

日 Date

2015.08.18

Danny Liu Technical Manager

No. R169561511

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